PRODUCTS

Tire and Wheel Service Supplies

Catalogue



Tire and Wheel Service Solutions

Prema Canada is one of the largest distributors of tire and wheel service supplies and is a market leader in delivering a total supply solution to the tire industry in Canada. Founded in 1954 as Loomis Root Canada Ltd, the company has evolved from a small, regional automotive and retread supply distributor into a focused network of independent tire and wheel service supply Distributors servicing the entire country from coast to coast.

www.premacanada.ca
sales@premacanada.ca
1-800-268-6311

- Tire Repair Materials
- Tire Repair Tools
- TPMS
- Valves & Accessories
- Wheel Balancing Supplies
- Air Tools, Cordless Tools & Accessories
- Impact Sockets
- Air Lines, Fittings & Accessories
- Air Inflation Tools & Accessories
- Tire Service Chemicals, Lubricants & Accessories
- Tire Changing Tools & Accessories
- Tire Service Tools & Accessories
- Wheel Service Tools & Accessories
- Jacks & Accessories
- Shop Supplies
- Shop Tools, Equipment & Accessories
- Retread, Section Repair Tools & Accessories
- Equipment

PREMA

Wherever You Are Coast to Coast



ALBERTA 8

Northern 2
Edmonton 2
Central 2
Calgary 1
Southern Alberta 1

ONTARIO 17

North Western 1
North Eastern 1
South Western 3
Central 8
Eastern 4

QUEBEC 6

Northern 1
Gatineau 1
Montreal 1
Southshore 1
Quebec City 2

SASKATCHEWAN 4

Northern 2
Southern 2

BRITISH COLUMBIA 11

Northern 3
Vancouver Island 2
Lower Mainland 2
Interior 4

ATLANTIC CANADA 5

New Brunswick 1
Nova Scotia and PEI 2
Newfoundland 2

MANITOBA 4

West 1
East 3

premacanada.ca | 1-800-268-6311 | sales@premacanada.ca

TABLE OF CONTENTS

10 — Tire Repair Materials 10-1

12 — Tire Repair Tools 12-1

15 — TPMS 15-1

20 — Valves and Accessories 20-1

26 — Wheel Balancing Supplies 26-1

31 — Air Tools, Cordless Tools, and Accessories 31-1

33 — Impact Sockets 33-1

36 — Air Lines, Fittings, and Accessories 36-1

38 — Air Inflation Tools and Accessories 38-1

40 — Tire Service Chemicals, Lubricants, and Accessories 40-1

42 — Tire Changing Tools and Accessories 42-1

45 — Tire Service Tools and Accessories 45-1

47 — Wheel Service Tools and Accessories 47-1

50 — Jacks and Accessories 50-1

55 — Shop Supplies 55-1

75 — Shop Tools, Equipment and Accessories 75-1

85 — Retread, Section Repair Tools and Accessories 85-1

EQ — Equipment (Tire Changers / Wheel Balancers / Lifting Equipment / Alignment Systems) EQ-1

PREMA

A MESSAGE FROM THE PRESIDENT

Thank you for your interest in Prema Canada's vast array of tire and wheel service supplies and equipment. I sincerely hope that you capitalize on the opportunity to do business with your Authorized Prema Distributor. Each Prema Canada Distributor is committed to our organizational goal of delivering quality products, backed by industry standard training and expertise, while offering exceptional customer service and delivery. Rest assured that you can rely on your Prema Canada Distributor to look after all of your tire supply needs so that you can focus your time on revenue and profit generating activities.

From tire repair materials, TPMS supplies, balancing weights, lubricants and valve hardware to impact wrenches, studding supplies, jacks, bead breakers, tire changers, wheel balancers, lifts, aligners and hoists, you can find everything you need at Prema for your tire and wheel service supply needs. Your Distributor can work with you to establish inventory levels that suit your business needs and then manage replenishing those levels on every visit. Our goal is to provide you with what you need, when you need it, and not to overload your shelves with inventory. Your Distributor will visit regularly so that your inventory can be replenished either from their fully stocked van at the time of their visit, or via expedited courier or LTL delivery from the regional warehouse.

Behind your Prema Distributor is a dedicated team at Prema Canada's head office and central warehouse in Ontario, Canada providing training, product support and inventory expediting services. Together with a network of key vendor partners as well as sister companies across the globe, we bring products, technologies and solutions from all corners of the world right to your place of business.

I am proud to share with you that 2019 was our 65th year in business. Thank you to our long-term customers, our newest customers and our future customers for your business and for your support. We look forward to servicing your needs for many years to come.

Please feel free to visit our website at premacanada.ca to learn more about us. You can browse our product catalogue, find your local Distributor's contact information and learn about the latest news and events in our industry

Sincerely,

David Lottridge
President
Prema Canada

TABLE OF CONTENTS

	Page
1010 — Combis and Stems	10-2
1020 — Radial Repairs	10-4
1030 — Bias Repairs	10-14
1040 — Universal Repairs	10-20
1050 — Tube Repairs	10-22
1060 — Cements and Chemicals	10-24
1070 — Temporary Repairs and Inserts	10-26
1090 — Cabinets	10-28
Prema Tire Repair Charts (For Proper Repair Unit Selection)	10-29
Rema Tire Repair Charts (For Proper Repair Unit Selection)	10-33

PREMA

Tire and Wheel Service Solutions

1010-10 — Premium Soft Gum Repairs

Prema Combi Repair Units Can Be Used for Crown Injuries Only • Prepare the Injury Using the Appropriate Prema Carbide Cutter • The Prema Combi Repair Comes With a Guide Wire (Fills and Seals the Injury and Repairs the Innerliner All in One Step) • Install With Prema Ultra Fast Dry Vulcanizing Cement

Note: Prema Combis May Only Be Used When the Angle of the Injury Is Less Than 25° • If the Injury Angle Is Greater Than 25° Repair With the Appropriate Two-Piece Stem and Repair Unit



PC-2

REPAIR UNITS

Code	Description	Injury Size	Qty / Box
PC-1	Prema Combi #1	1/8"	40
PC-2	Prema Combi #2	1/4"	15
PC-2J	Prema Combi #2 Jumbo	1/4"	40
PC-3	Prema Combi #3	5/16"	10
PC-3J	Prema Combi #3 Jumbo	5/16"	20
PC-4	Prema Combi #4	3/8"	10

Refer to Page 10-29 for Proper Repair Unit Selection



PCS-4

REPAIR STEMS

Code	Description	Injury Size	Qty / Box
PCS-2	Prema Stem #2 With Guide Wire	1/4"	20
PCS-3	Prema Stem #3 With Guide Wire	5/16"	20
PCS-4	Prema Stem #4 With Guide Wire	3/8"	20

Refer to Page 10-29 for Proper Repair Unit Selection

1010-15 — Premium Hard Gum Repairs *cont'd on following page*

Rema Tip Top's Pre-Cured, Self-Vulcanizing Inserts are Specially Contoured for Easy Installation • For Best Results Always Select the Corresponding Rema Tip Top Repair Unit, Carbide Cutter and Special Cement BL (Non-Flammable) or Special Blue Cement (Flammable) for a Permanent, Reliable Repair • Compatible for Use in Hot or Cold Vulcanization Processes

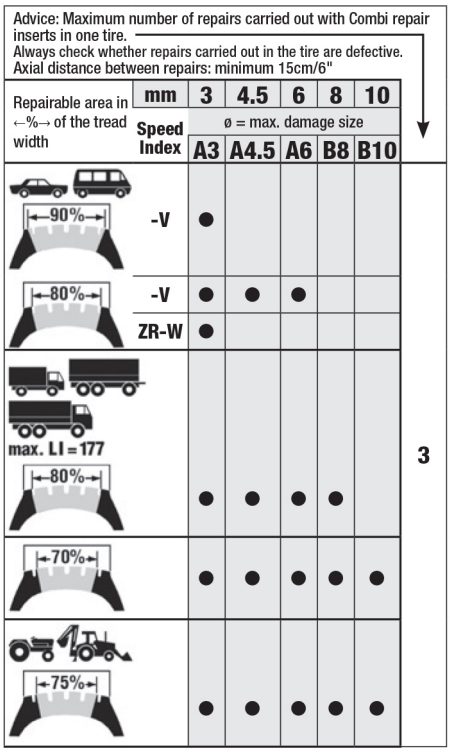


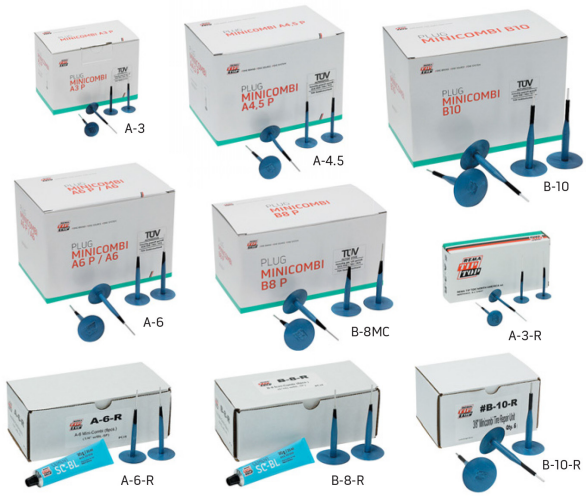
STEM INSERTS

Code	Description	Injury Size	Qty / Box
193	Rema Combi Stem #6	1/4"	10
194	Rema Combi Stem #8	5/16"	10
RS-6	Rema Combi Stem #6	1/4"	60
RS-8	Rema Combi Stem #8	5/16"	60
RS-10	Rema Combi Stem #10	3/8"	20
RS-12	Rema Combi Stem #12	1/2"	20

1010-15 — Premium Hard Gum Repairs *cont'd from previous page*

Rema Tip Top's Most Popular Unit for Crown Repair of Passenger / Light Truck Tires • Our Mini Combis Are Available in a Wide Range of Sizes and Establish New Standards in One-Piece Repair Technology • For Best Results Always Use With Rema Tip Top Carbide Cutters and Special Blue Cement for a Permanent Repair • Improved Blue Coating Enhances the Bonding Process





MINI COMBI TIRE REPAIR INSERTS

Code	Description	Injury Size	Qty / Box
A-3	Rema Mini Combi A3	1/8"	50
A-3-R	Rema Mini Combi A3 Kit With Cement	1/8"	10
A-4.5	Rema Mini Combi A4.5	3/16"	40
A-6	Rema Mini Combi A6	1/4"	40
A-6-R	Rema Mini Combi A6 Kit With Cement	1/4"	8
B-8MC	Rema Mini Combi B8	5/16"	20
B-8-R	Rema Mini Combi B8 Kit with Cement	5/16"	18
B-10	Rema Mini Combi B10	3/8"	20
B-10-R	Rema Mini Combi B10 Kit With Cement	3/8"	6

1010-40 — Economy Soft Gum Repairs *cont'd on following page*

PATCH-N-PLUGS REINFORCED — FOR RADIAL TIRES

The Radial Patch-N-Plug Vulcanizes to the Innerliner and Fills the Injury • Install With KX-511F Flammable Chemical Cement • Use in Conjunction With CC-6, CC-10 Carbide Cutters

Code	Description	Injury Size	Qty / Box
KX-375	Kex Small Reinforced Patch Plug	1/4"	25
KX-376	Kex Medium Reinforced Patch Plug	3/8"	25



KX-375

STEM UNITS WITH PILOT WIRE

A Small Diameter Pilot Wire is Molded Into the Stem Unit for Easy Insertion Into the Tire • After Insertion, the Properly Selected Patch is Installed Over the Stem Creating a Permanent Repair • Install With KX-511F Flammable Chemical Cement • Use in Conjunction With CC-6, CC-10 Carbide Cutters, and KX-5102, KX-5103 Fabric Reinforced Universal Patches

Code	Description	Injury Size	Qty / Box
KX-378	Kex Stem With Pilot Wire	1/4"	20
KX-379	Kex Stem With Pilot Wire	3/8"	20



KX-378

1010-40 — Economy Soft Gum Repairs *cont'd from previous page*

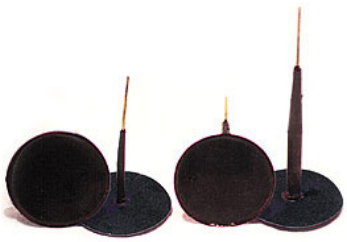


KX-381

PATCH-N-PLUGS NON-REINFORCED

Rubber Patch-N-Plugs are Recommended for the Repair of Radial and Bias Ply Passenger Tires • The All-Rubber Construction Provides Maximum Flexibility and Easy Installation • Install With KX-511F Flammable Chemical Cement • Use in Conjunction With CC-6, CC-10 Carbide Cutters

Code	Description	Injury Size	Qty / Box
KX-381	Kex Small Non-Reinforced Patch Plug	1/4"	25
KX-382	Kex Medium Non-Reinforced Patch Plug	3/8"	25



KX-387

COMBI UNITS WITH PILOT WIRE

A Small Diameter Steel Pilot Wire is Molded Into the Plugs on These Combi-Units • When the Wire and Stem Are Inserted Through the Injury, the Plug Fills the Injury and the Patch Seals the Innerliner • Install With KX-511F Flammable Chemical Cement • Use in Conjunction With CC-3, CC-6, CC-10 Carbide Cutters

Code	Description	Injury Size	Qty / Box
KX-386	Kex Combi With Pilot Wire	1/8"	25
KX-387	Kex Combi With Pilot Wire	1/4"	25
KX-388	Kex Combi With Pilot Wire	3/8"	25

1020 — Radial Repairs

1020-10 — Premium Soft Gum Repairs *cont'd on following page*

RADIAL REPAIR PASSENGER AND TRUCK

Prema Centre-Over-Injury Repair Units Are Designed for Use in the Crown, Shoulder and the Sidewall of Radial Tires • They Can Be Installed by Either Chemical (Cold) Vulcanizing or Heat and Pressure (Hot) Methods • For Cold Application, Install Using Prema Ultra Fast Dry Vulcanizing Cement



Code	Description	W	L	Ply	Qty / Box
PR-109	Radial #109	2"	3"	1	20
PR-109B	Radial #109, Bulk	2"	3"	1	80
PR-110	Radial #110	2-1/4"	3-1/4"	1	20
PR-110B	Radial #110, Bulk	2-1/4"	3-1/4"	1	80
PR-112	Radial #112	3"	4-1/4"	1	10
PR-112B	Radial #112, Bulk	3"	4-1/4"	1	40
PR-113	Radial #112HD	3-1/4"	5"	1	10
PR-114	Radial #114	3-1/2"	5-1/4"	1	10
PR-115	Radial #110HD	3"	3-1/4"	1	10
PR-120	Radial #120	3-3/4"	5"	2	10
PR-122	Radial #122	3-3/4"	7"	2	10
PR-124	Radial #124	3-3/4"	8-3/4"	2	10
PR-125	Radial #125	4-3/4"	5-1/4"	2	10
PR-126	Radial #126	3-1/4"	10-3/4"	3	10
PR-135	Radial #135	5-1/2"	7-1/2"	4	10
PR-140	Radial #140	4-1/4"	7-3/4"	3	10
PR-142	Radial #142	5-1/2"	10-3/4"	4	5
PR-144	Radial #144	5-1/2"	13-1/4"	4	5

Refer to Page 10-29 for Proper Repair Unit Selection

1020-10 — Premium Soft Gum Repairs *cont'd from previous page*

RADIAL HYBRID REPAIR PASSENGER AND TRUCK

Prema Hybrid Repair Units Combine the Best of Both Soft Gum and Hard Gum Technologies • Prema Hybrid Centre-Over-Injury Repairs Are Designed for Use in the Crown, Shoulder and Sidewall of Radial Tires • They Can Be Installed by Either Chemical (Cold) Vulcanizing or Heat and Pressure (Hot) Methods • For Cold Application, Install Using Prema Ultra Fast Dry Vulcanizing Cement

Code	Description	W	L	Qty / Box
PRN-110	Prema Hybrid Radial Repair #110	2-1/4"	3-1/4"	20
PRN-110B	Prema Hybrid Radial Repair #110, Bulk	2-1/4"	3-1/4"	80
PRN-115	Prema Hybrid Radial Repair #110HD	3"	3-1/4"	10
PRN-120	Prema Hybrid Radial Repair #120	3-3/4"	5"	10
PRN-135	Prema Hybrid Radial Repair #135	5-1/2"	7-1/2"	10



PRN-120

Refer to Page 10-29 for Proper Repair Unit Selection

RADIAL REPAIR AGRICULTURAL

Prema Agricultural Radial Repair Units Are Designed for the Extreme Flexing of Radial Rear Farm Tires • These Repair Units Can Be Used for Repairing Crown, Shoulder and Sidewall Injuries • Install With Prema Ultra Fast Dry Vulcanizing Cement • Always Fill the Injury Channel

Code	Description	W	L	Ply	Qty / Box
PR-180	Agricultural Radial #180	6-1/4"	8"	2	5
PR-182	Agricultural Radial #182	7-3/4"	9-3/4"	3	5
PR-184	Agricultural Radial #184	8-3/4"	12"	3	2
PR-186	Agricultural Radial #186	10"	13-3/4"	3	1



Refer to Page 10-30 for Proper Repair Unit Selection

1020-12 — Premium Heat Cure Radial Repair Units

Code	Description	Ply	W	L	Qty / Box
PR-110-HC	Heat Cure Radial Repair #110	1	3-1/4"	2-1/4"	20
PR-115-HC	Heat Cure Radial Repair #115	1	3-1/4"	3"	10
PR-120-HC	Heat Cure Radial Repair #120	2	5"	3-1/4"	10
PR-122-HC	Heat Cure Radial Repair #122	2	7"	3-1/4"	10
PR-124-HC	Heat Cure Radial Repair #124	2	8-3/4"	3-1/4"	10
PR-125-HC	Heat Cure Radial Repair #125	2	5-1/4"	4-3/4"	10
PR-126-HC	Heat Cure Radial Repair #126	3	10-3/4"	3-1/4"	10
PR-135-HC	Heat Cure Radial Repair #135	4	7-1/2"	5-1/2"	10
PR-140-HC	Heat Cure Radial Repair #140	3	7-3/4"	4-3/4"	10
PR-142-HC	Heat Cure Radial Repair #142	4	10-3/4"	5-1/2"	10
PR-144-HC	Heat Cure Radial Repair #144	4	13-1/4"	5-1/2"	10



Refer to Page 10-31 for Proper Repair Unit Selection

1020-15 — Premium Hard Gum Repairs *cont'd on following page*

REMA TIP TOP RADIAL 100 SERIES TIRE REPAIR UNITS

Rema Tip Top Offers a Variety of Radial-Ply Repair Units to Meet the Diverse Demands of Today's Passenger, Truck and OTR Applications • Due to Our Fully Integrated Blue Bonding Layer and Centre-Over-Injury Design, Rema Tip Top Radial-Ply Repair Units Are Suitable for Use With All Current Vulcanizing Systems





AGRICULTURAL



OTR

Code	Description	Ply	W	L	Qty / Box
RAD-0	Rema Round Radial Repair		9/16"	1"	10
RAD-1N	Rema Radial Repair #1N		2"	2-3/4"	20
RAD-110	Rema Radial Repair #110	1	2-3/4"	2"	20
RAD-115	Rema Radial Repair #115	1	3"	3-1/2"	20
RAD-116	Rema Radial Repair #116	1	4"	2-5/8"	20
RAD-120	Rema Radial Repair #120	2	3"	4-7/8"	10
RAD-122	Rema Radial Repair #122	2	3"	6-7/8"	10
RAD-124	Rema Radial Repair #124	2	3"	8-1/2"	10
RAD-125	Rema Radial Repair #125	3	4-7/8"	4-1/2"	10
RAD-135	Rema Radial Repair #135	4	8"	5-7/8"	10
RAD-140	Rema Radial Repair #140	3	3-15/16"	7-7/8"	10
RAD-142	Rema Radial Repair #142	4	5"	10-1/4"	10
RAD-144	Rema Radial Repair #144	4	5"	13"	10
RAD-146	Rema Radial Repair #146	4	17-1/4"	7-1/4"	10
RAD-150	Rema Radial Repair #150	5	7-1/8"	23"	5
RAD-152	Rema Radial Repair #152	5	9-1/2"	23"	3
RAD-155	Rema Radial Repair #155	5	13-1/8"	10-1/4"	5
RAD-156	Rema Radial Repair #156	7	10-1/2"	29"	3
RAD-160	Rema Radial Repair #160	7	10-1/4"	40"	3
RAD-162	Rema Radial Repair #162	7	41-1/4"	13"	1
RAD-165	Rema Radial Repair #165	6	16-3/4"	13-1/8"	3
RAD-168	Rema Radial Repair #168	7	30-3/8"	14"	1
RAD-175	Rema Radial Repair #175	8	21-3/4"	18"	3
RAD-180	Rema Radial Repair #180	2	6"	7-3/4"	5
RAD-182	Rema Radial Repair #182	3	7-1/2"	10"	5
RAD-184	Rema Radial Repair #184	3	8-1/2"	11-1/2"	5
RAD-185+	Rema Radial Repair #185+	8	20-7/8"	28-3/4"	1
RAD-188	Rema Radial Repair #188	2	11-1/4"	18"	3
RAD-190	Rema Radial Repair #190	2	15-3/8"	22"	3

Refer to Page 10-35 for Proper Repair Unit Selection

ARAMID RADIAL 500 SERIES REPAIR UNITS FOR AGRICULTURAL TIRES

Aramid Repair Units for Agricultural Tires (High Speed, Low Pressure) • Increased Flexibility • Less Heat Generation • Optimized Weight (Less Influence on the Tires Balance and Better Rolling Behavior) • Better Dynamic Behavior (Avoids Tension Between Tire and Patch) • Can Be Used in a Chemical or Heat Cure Environment



Code	Description	W	L	Qty / Box
RAD-581-ARAMI	Radial Repair Unit for Agricultural Tires #581	6.6"	8.2"	5
RAD-583-ARAMI	Radial Repair Unit for Agricultural Tires #583	8"	10"	5
RAD-585-ARAMI	Radial Repair Unit for Agricultural Tires #585	9"	14.25"	5
RAD-587-ARAMI	Radial Repair Unit for Agricultural Tires #587	11.3"	18"	5
RAD-589-ARAMI	Radial Repair Unit for Agricultural Tires #589	13.5"	23.75"	3

Refer to Page 10-37 for Proper Repair Unit Selection

1020-15 — Premium Hard Gum Repairs *cont'd from previous page*

REMA ARAMID RADIAL REPAIR UNITS

Today's Varied Tire Designs, Unique Wheel Applications and Demanding Driving Conditions Require a Broad Range of Tire Repair Products • Rema Tip Top's Aramid Repair Units Are Lightweight, Provide Optimal Flexibility and Will Prove to be the Most Reliable Truck Repair Units You Have Ever Handled • For Best Results, Always Select the Corresponding Rema Tip Top Stem Insert Unit, Carbide Cutter and Special Cement BL (Non-Flammable) or Special Blue Cement (Flammable) for a Permanent, Reliable Repair • Precise Contour Suits Critical Positions in Low-Profile Tires • High Strength Aramid Belts Do Not Elongate, Thus Reducing Repair Bulge

Code	Description	W	L	Qty / Box
RAD-531-ARAMI	Rema Aramid Radial Repair #531	3-7/16"	6-1/2"	10
RAD-533-ARAMI	Rema Aramid Radial Repair #533	4-3/8"	8"	10
RAD-535-ARAMI	Rema Aramid Radial Repair #535	4-3/8"	10"	10
RAD-537-ARAMI	Rema Aramid Radial Repair #537	4-3/8"	11-1/4"	10
RAD-539-ARAMI	Rema Aramid Radial Repair #539	4-1/2"	12-3/4"	10

Refer to Page 10-38 for Proper Repair Unit Selection



Code	Description	Qty / Box
RAD-533-TEMPL	Template for RAD-533-ARAMI	1

REMA TIP TOP RADIAL OTR PREVENT TIRE REPAIR UNITS

Rema Tip Top Prevent Repair Units Are Used for Tread or Shoulder Area Repairs Only, or for Partial Belt Damage to 57" and 63" Tires • Prevent Repair Units Are Used When There is Damage to the 1st, 2nd, 3rd, and 4th Working Belt, With No Damage to the Body (or Radial) Ply • For the Correct Application, See the Repair Chart Below • These Repair Units Have Less Reinforcement Plies Than the Traditional RAD-165, RAD-175, and RAD-185 Repair Units • Prevent Repair Units May Be Used With the Rema Tip Top OTR Chemical Cement or the MTR Heat Cure Cement, Depending Upon the Repair System • For Detailed Application Instructions for Both Kinds of Systems (Chemical and Heat), Refer to the Rema Tip Top OTR Repair Manual • Important: Do Not Use the Prevent Repair Units for Section Repairs, or Full Body Ply Damages

Code	Description	W	L	Qty / Box
RAD-165-TL-PR	Rema Radial Prevent Repair #165	13"	16-1/2"	3
RAD-175-TL-PR	Rema Radial Prevent Repair #175	17-3/4"	21"	3
RAD-185-TL-PR	Rema Radial Prevent Repair #185	21"	28-3/4"	3



RAD 165 TL PREVENT				
Tire Size	1st Working Belt	2nd Working Belt	3rd Working Belt	4th Working Belt
51"-57"	4-3/4" (120mm)	3-5/8 (90mm)	0	0
51"-57"	4" (100mm)	2-3/4 (70mm)	2" (50mm)	0
51"-57"	3-1/4" (80mm)	2-5/8 (60mm)	1-5/8" (40mm)	3/4 (20mm)

RAD 175 TL PREVENT				
Tire Size	1st Working Belt	2nd Working Belt	3rd Working Belt	4th Working Belt
51 "- 63"	6" (150mm)	4" (100mm)	0	0
51" - 63"	4-3/4" (120mm)	3-1/4" (80mm)	2" (50mm)	0
51" - 63"	3-5/8" (90mm)	2-3/4" (70mm)	2" (50mm)	1-1/4" (30mm)

RAD 185 TL PREVENT				
Tire Size	1st Working Belt	2nd Working Belt	3rd Working Belt	4th Working Belt
57 " -63"	16 (400mm)	8" (200mm)	0	0
57" - 63"	12" (300mm)	6" (150mm)	4" (100mm)	0
57" - 63"	8" (200mm)	4" (100mm)	2" (50mm)	1-1/4" (30mm)

- Disregard steel breaker measurements. Measurements are only the working belts.
- There must be no exposed, cut through, or damaged casing (body) ply.
- REMA TIP TOP PREVENT Repair Units are for Tread and Shoulder Belt Package repair reinforcement only.
- For tires which operate with very little casing movement (less than 51") a full strength Repair Unit for preventative and full penetration repair reinforcement is suitable and recommended.
- REMA TIP TOP PREVENT Repair Units may not provide suitable reinforcement for repairs on Nylon Radial Tires e.g. Titan Tires.
- If the injury sizes exceed these measurements the Technician needs to assess whether a full strength Repair Unit is suitable and appropriate for the tire and injury size. In this case refer to the RAD 100 Standard Repair Chart.
- All measurements shown are in millimeters and inches.

1020-20 — Premium Cement Free Repair Units

M-RCF REPAIR UNITS, SERIES 400

Cement-Free Repair of Injuries on Radial Tires for One-Step Vulcanizing Systems • Solvent Free Liner Cleaner • Eliminates OSHA Regulated VOC's at Repair • Environmentally Safe • Major Increase in Production Throughput • Excellent Adhesion • Modular Repair Unit Design Results in Significant Reduction of SKU's • Condensed Repair Chart Layout Means Easier Repair Unit Selection • Simple Process Change for Technicians

Repair Sequence - RCF • Injury Inspection • Injury Skiving / Preparation • Measuring / Repair Selection Via Repair Chart • Pre-Heat Selected Repair in Heater Box • Buff Tire Liner / Post-Buff Cleaning • Install Heated Repair Unit and Stitch • Fill External Cavity With Extruder Gum (Cementing and Drying Time Eliminated) • RCF Repairs Require Heat and Mechanical Pressure Methods (for Most Pre-Cure Retreaders That Means an Inside Envelope is Required)



Code	Description #	Ply	W	L	Qty / Box
512-3100	M-RCF 410	1	2-3/8"	3-1/4"	20
512-3200	M-RCF 420	1	3-1/8"	4-7/8"	10
512-3210	M-RCF 420+	2	3-1/8"	4-7/8"	10
512-3240	M-RCF 424	2	3-1/8"	8-5/8"	10
512-3250	M-RCF 425+	3	4-13/16"	5-1/4"	10
512-3270	M-RCF 426	2	3-1/8"	10-5/8"	10
512-3400	M-RCF 440	2	4-5/16"	7-7/8"	10
512-3410	M-RCF 440+	3	4-5/16"	7-7/8"	10
512-3420	M-RCF 442	3	5-1/2"	10-5/8"	10
512-3430	M-RCF 442+	4	5-1/2"	10-5/8"	10

Refer to Page 10-36 for Proper Repair Unit Selection

PRE-HEATING BOX FOR M-RCF REPAIR UNITS

Preset Temperature With a (15) Minute Timer for Selected Heating Time • Multiple RCF Repair Units Can Be Placed Inside the Pre-Heating Box • The Pre-Heating Box Warms the Repair Unit Bonding Layer to Provide Sufficient Tack for Installation Without the Use of Cement • RCF Repair Units Can Be Rewarmed Up to 3 Times With Successful Installation • Audible Alarm and Flashing Light to Indicate the Completion of the Timed Heating Cycle • On / Off Toggle Switch





Code	Description	L	W	H	Qty / Box
517-3270	Pre-Heating Box • 115 V	15.75"	12"	5.25"	1

RCF FAST DRY BUFFER

Completely Solvent Free Cleaning of the Innerliner • Water Base Pumice Media • Apply With Brush and Vacuum Out



Code	Description	Qty / Box
593-2010	Fast Dry Buffer • 800 g Bucket	1

REMA TIP TOP Offers an Option of Uncured, Heat Cure or Clothback OTR Repair Units • These Permanent Repairs Display Maximum Adhesion and Appearance Qualities

UNCURED: Repair Units Must be Applied With Heat and Pressure Using the Remabond Brush Cement (Unit Will Not Chemically Cure)

Shelf Life: 1 Year From Date of Manufacture • Refer to the Technical Data Sheet for Cure Times at Various Temperatures

HEAT CURE: Repair Units Have a Cured Ply-Body With Uncured Gum • Heat and Pressure Are Required (Unit Will Not Chemically Cure) • Remabond Brush Cement Must be Used • These Repairs Provide Maximum Adhesion and Improved Aesthetics

Shelf Life: 1 Year From Date of Manufacture • Refer to the Technical Data Sheet for Cure Times at Various Temperatures

CLOTHBACK: Repair Units Have a Cured Ply-Body and Are Supplied Without Cushion Gum • Gum Must be Applied by the Technician • Repair Must be Performed Using Heat and Pressure • Because the Repair Unit is Supplied Without Cushion Gum the Shelf Life is Maximized

Shelf Life: 4 Years From Date of Manufacture • Use Remabond Brush Cement (Unit Will Not Chemically Cure) • Refer to the Technical Data Sheet for Cure Times at Various Temperatures

1020-25 — GTR and ALR Radial Repair — Uncured *cont'd on the following page*

GTR RADIAL REPAIR UNITS



GTR BASKET RADIAL REPAIR UNITS



Code	Description #	Description	Size (Inch)	Ply	Qty / Box
10-046-RU	GTR-UC46	**GTR RADIAL REPAIR UNITS — UNCURED** These Repair Units Are Designed for Use in Section Repairs in RADIAL OTR TIRES • They Are Intended for Use in Heat Cure Systems (Autoclaves, Section Molds, Molds or Strap Type Curing Systems) • Their Center-Over-Injury Design Makes Them a Very Convenient and Easy Type of Repair • Used With Uncured Black Floater Gum, They Provide Added Adhesion in All Types of Repairs	16 x 5	4	5
10-050-RU	GTR-UC50		22 x 7.5	5	5
10-052-RU	GTR-UC52		22 x 9.5	6	2
10-056-RU	GTR-UC56		28 x 10.5	7	2
10-060-RU	GTR-UC60		38 x 10.5	8	2
10-016-BRU	GTR-B-UC016	**GTR BASKET RADIAL REPAIR UNITS — UNCURED** These Repair Units Are Designed to Give the Needed Flexibility and Extra Support for Shoulder and Sidewall Injuries of RADIAL OTR TIRES • They Provide the Ability to Repair Larger Injuries Than Standard Radial Center-Over-Injury Repair Units	16 x 5	6	5
10-020-BRU	GTR-B-UC020		20 x 9	6	5
10-027-BRU	GTR-B-UC027		27 x 10	7	2
10-038-BRU	GTR-B-UC038		38 x 10	7	2
10-016-WBRU	GTR-BWB-UC016	**GTR BASKET WIDE BASE RADIAL REPAIR UNITS — UNCURED** This Wider Version of the GTR-B Repair Unit Provides Extra Surface Area Where Additional Adhesion is Desired • Suggested for Severe Service Tires Such as Haulage Tires	16 x 7	6	5
10-020-WBRU	GTR-BWB-UC020		20 x 11	6	5
10-027-WBRU	GTR-BWB-UC027		27 x 13.5	7	2
10-040-WBRU	GTR-BWB-UC040		40 x 17.5	9	2
10-046-RKU	GTR-K-UC046	**GTR-K BASKET RADIAL REPAIR UNITS — UNCURED** These Repair Units Are Designed for Use in Severe Service Tires Such as Haulage Where Tires are Subject to Long Hauls, Larger Injuries and Overloaded Conditions • They are Made With Aramid Cord to Help Reduce "Radial Bulge" and Give Additional Support to the Tire • Designed to be Used in a Non-Flex to Non-Flex Application	46 x 10.5	10	2
10-051-RKU	GTR-K-UC051		51 x 10.5	10	2
10-057-RKU	GTR-K-UC057		57 x 10.5	10	2
10-046-WBRKU	GTR-KWB-UC046	**GTR-K BASKET WIDE BASE RADIAL REPAIR UNITS — UNCURED** A Larger, Wider Version of the GTR-K • They Provide Extra Surface Area for the Additional Adhesion Needed for larger Repairs	46 x 17.5	10	2
10-051-WBRKU	GTR-KWB-UC051		51 x 17.5	10	2
10-057-WBRKU	GTR-KWB-UC057		57 x 17.5	10	2

Refer to Page 10-41, Page 10-42, Page 10-43, Page 10-44 and Page 10-45 for Proper Repair Unit Selection

1020-25 — GTR and ALR Radial Repair — Uncured *cont'd from the previous page*



CENTER TREAD GTR RADIAL REPAIR UNITS



ALR RADIAL REPAIR UNITS

Code	*Description #*	*Description*	*Size (Inch)*	*Ply*	*Qty / Box*
10-045-RU	GTR-UC45	**CENTER TREAD GTR RADIAL REPAIR UNITS — UNCURED** Radial Crown Area Repair Units are Designed to Allow the Technician to Repair Anywhere in the Tread Area • This Design Also Allows the Technician to Repair Tread Areas Closer to the Shoulder Than Many Other Tread Area Repairs	7.5 x 9	4	5
10-055-RU	GTR-UC55		10 x 13	5	5
10-065-RU	GTR-UC65		12 x 16	6	5
10-075-RU	GTR-UC75		17 x 21	8	1
10-085-RU	GTR-UC85		22.5 x 29	8	1
10-ALR-80-U	ALR-UC080	**ALR RADIAL REPAIR UNITS — UNCURED** Designed as Center-Over-Injury Repair Unit for Sidewall, Shoulder and Tread to Restore the Lost Strength, Flexibility and Integrity of the Radial Ply Package of the Tire	6 x 7.75	2	5
10-ALR-82-U	ALR-UC082		7.5 x 10	3	5
10-ALR-84-U	ALR-UC084		8.5 x 11.5	3	5
10-ALR-86-U	ALR-UC086		9.75 x 11.75	3	5

Refer to Page 10-41, Page 10-42, Page 10-43, Page 10-44 and Page 10-45 for Proper Repair Unit Selection



1020-30 — GTR and ALR Radial Repair — Heat Cure

GTR RADIAL REPAIR UNITS



CENTER TREAD GTR RADIAL REPAIR UNITS



ALR RADIAL REPAIR UNITS



GTR BASKET RADIAL REPAIR UNITS



Code	Description #	Description	Size (Inch)	Ply	Qty / Box
12-046-RH	GTR-HC46	**GTR RADIAL REPAIR UNITS — HEAT CURE** These Repair Units Are Designed for Use in Section Repairs in RADIAL OTR TIRES • They Are Intended for Use in Heat Cure Systems (Autoclaves, Section Molds, Molds or Strap Type Curing Systems) • Their Center-Over-Injury Design Makes Them a Very Convenient and Easy Type of Repair • Used With Uncured Black Floater Gum, They Provide Added Adhesion in All Types of Repairs	16 x 5	4	5
12-050-RH	GTR-HC50		22 x 7.5	5	5
12-052-RH	GTR-HC52		22 x 9.5	6	2
12-056-RH	GTR-HC56		28 x 10.5	7	2
12-060-RH	GTR-HC60		38 x 10.5	8	2
12-016-BRH	GTR-B-HC016	**GTR BASKET RADIAL REPAIR UNITS — HEAT CURE** These Repair Units Are Designed to Give the Needed Flexibility and Extra Support for Shoulder and Sidewall Injuries of RADIAL OTR TIRES • They Provide the Ability to Repair Larger Injuries Than Standard Radial Center-Over-Injury Repair Units	16 x 5	6	5
12-020-BRH	GTR-B-HC020		20 x 9	6	5
12-027-BRH	GTR-B-HC027		27 x 10	7	2
12-038-BRH	GTR-B-HC038		38 x 10	7	2
12-016-WBRH	GTR-BWB-HC016	**GTR BASKET WIDE BASE RADIAL REPAIR UNITS — HEAT CURE** This Wider Version of the GTR-B Repair Unit Provides Extra Surface Area Where Additional Adhesion is Desired • Suggested for Severe Service Tires Such as Haulage Tires	16 x 7	6	5
12-020-WBRH	GTR-BWB-HC020		20 x 11	6	5
12-027-WBRH	GTR-BWB-HC027		27 x 13.5	7	2
12-040-WBRH	GTR-BWB-HC040		40 x 17.5	9	2
12-046-RKH	GTR-K-HC046	**GTR-K BASKET RADIAL REPAIR UNITS — HEAT CURE** These Repair Units Are Designed for Use in Severe Service Tires Such as Haulage Where Tires are Subject to Long Hauls, Larger Injuries and Overloaded Conditions • They are Made With Aramid Cord to Help Reduce "Radial Bulge" and Give Additional Support to the Tire • Designed to be Used in a Non-Flex to Non-Flex Application	46 x 10.5	10	2
12-051-RKH	GTR-K-HC051		51 x 10.5	10	2
12-057-RKH	GTR-K-HC057		57 x 10.5	10	2
12-046-WBRKH	GTR-KWB-HC046	**GTR-K BASKET WIDE BASE RADIAL REPAIR UNITS — HEAT CURE** A Larger, Wider Version of the GTR-K • They Provide Extra Surface Area for the Additional Adhesion Needed for larger Repairs	46 x 17.5	10	2
12-051-WBRKH	GTR-KWB-HC051		51 x 17.5	10	2
12-057-WBRKH	GTR-KWB-HC057		57 x 17.5	10	2
12-045-RH	GTR-HC45	**CENTER TREAD GTR RADIAL REPAIR UNITS — HEAT CURE** Radial Crown Area Repair Units are Designed to Allow the Technician to Repair Anywhere in the Tread Area • This Design Also Allows the Technician to Repair Tread Areas Closer to the Shoulder Than Many Other Tread Area Repairs	7.5 x 9	4	5
12-055-RH	GTR-HC55		10 x 13	5	5
12-065-RH	GTR-HC65		12 x 16	6	5
12-075-RH	GTR-HC75		17 x 21	8	1
12-085-RH	GTR-HC85		22.5 x 29	8	1
12-ALR-80-H	ALR-HC080	**ALR RADIAL REPAIR UNITS — HEAT CURE** Designed as Center-Over-Injury Repair Unit for Sidewall, Shoulder and Tread to Restore the Lost Strength, Flexibility and Integrity of the Radial Ply Package of the Tire	6 x 7.75	2	5
12-ALR-82-H	ALR-HC082		7.5 x 10	3	5
12-ALR-84-H	ALR-HC084		8.5 x 11.5	3	5
12-ALR-86-H	ALR-HC086		9.75 x 11.75	3	5

Refer to Page 10-41, Page 10-42, Page 10-43, Page 10-44 and Page 10-45 for Proper Repair Unit Selection

1020-35 — GTR and ALR Radial Repair — Clothback

GTR RADIAL REPAIR UNITS



GTR BASKET RADIAL REPAIR UNITS



Code	Description #	Description	Size (Inch)	Ply	Qty / Box
12-046-RC	GTR-CB46	**GTR RADIAL REPAIR UNITS — CLOTHBACK** These Repair Units Are Designed for Use in Section Repairs in RADIAL OTR TIRES • They Are Intended for Use in Heat Cure Systems (Autoclaves, Section Molds, Molds or Strap Type Curing Systems) • Their Center-Over-Injury Design Makes Them a Very Convenient and Easy Type of Repair • Used With Uncured Black Floater Gum, They Provide Added Adhesion in All Types of Repairs	16 x 5	4	5
12-050-RC	GTR-CB50		22 x 7.5	5	5
12-052-RC	GTR-CB52		22 x 9.5	6	2
12-056-RC	GTR-CB56		28 x 10.5	7	2
12-060-RC	GTR-CB60		38 x 10.5	8	2
12-016-BRC	GTR--B-CB016	**GTR BASKET RADIAL REPAIR UNITS — CLOTHBACK** These Repair Units Are Designed to Give the Needed Flexibility and Extra Support for Shoulder and Sidewall Injuries of RADIAL OTR TIRES • They Provide the Ability to Repair Larger Injuries Than Standard Radial Center-Over-Injury Repair Units	16 x 5	6	5
12-020-BRC	GTR--B-CB020		20 x 9	6	5
12-027-BRC	GTR--B-CB027		27 x 10	7	2
12-038-BRC	GTR--B-CB038		38 x 10	7	2
12-016-WBRC	GTR--BWB-CB016	**GTR BASKET WIDE BASE RADIAL REPAIR UNITS — CLOTHBACK** This Wider Version of the GTR-B Repair Unit Provides Extra Surface Area Where Additional Adhesion is Desired • Suggested for Severe Service Tires Such as Haulage Tires	16 x 7	6	5
12-020-WBRC	GTR--BWB-CB020		20 x 11	6	5
12-027-WBRC	GTR--BWB-CB027		27 x 13.5	7	2
12-040-WBRC	GTR--BWB-CB040		40 x 17.5	9	2
12-046-RKC	GTR--K-CB046	**GTR-K BASKET RADIAL REPAIR UNITS — CLOTHBACK** These Repair Units Are Designed for Use in Severe Service Tires Such as Haulage Where Tires are Subject to Long Hauls, Larger Injuries and Overloaded Conditions • They are Made With Aramid Cord to Help Reduce "Radial Bulge" and Give Additional Support to the Tire • Designed to be Used in a Non-Flex to Non-Flex Application	46 x 10.5	10	2
12-051-RKC	GTR--K-CB051		51 x 10.5	10	2
12-057-RKC	GTR--K-CB057		57 x 10.5	10	2
12-046-WBRKC	GTR--KWB-CB046	**GTR-K BASKET WIDE BASE RADIAL REPAIR UNITS — CLOTHBACK** A Larger, Wider Version of the GTR-K • They Provide Extra Surface Area for the Additional Adhesion Needed for larger Repairs	46 x 17.5	10	2
12-051-WBRKC	GTR--KWB-CB051		51 x 17.5	10	2
12-057-WBRKC	GTR--KWB-CB057		57 x 17.5	10	2
12-045-RC	GTR-CB45	**CENTER TREAD GTR RADIAL REPAIR UNITS — CLOTHBACK** Radial Crown Area Repair Units are Designed to Allow the Technician to Repair Anywhere in the Tread Area • This Design Also Allows the Technician to Repair Tread Areas Closer to the Shoulder Than Many Other Tread Area Repairs	7.5 x 9	4	5
12-055-RC	GTR-CB55		10 x 13	5	5
12-065-RC	GTR-CB65		12 x 16	6	5
12-075-RC	GTR-CB75		17 x 21	8	1
12-085-RC	GTR-CB85		22.5 x 29	8	1
12-ALR-80-C	ALR-CB080	**ALR RADIAL REPAIR UNITS — CLOTHBACK** Designed as Center-Over-Injury Repair Unit for Sidewall, Shoulder and Tread to Restore the Lost Strength, Flexibility and Integrity of the Radial Ply Package of the Tire	6 x 7.75	2	5
12-ALR-82-C	ALR-CB082		7.5 x 10	3	5
12-ALR-84-C	ALR-CB084		8.5 x 11.5	3	5
12-ALR-86-C	ALR-CB086		9.75 x 11.75	3	5

Refer to Page 10-41, Page 10-42, Page 10-43, Page 10-44 and Page 10-45 for Proper Repair Unit Selection

1020-40 — Economy Soft Gum Repairs

KEX CORD REINFORCED RADIAL PATCHES



Code	Description	Dia.	Qty / Box
KX-5101	Kex Round Radial Repair Patch is Reinforced With Tire Cord for Added Strength • Recommended for Puncture Repairs in the Tread Area of Radial Tires • Install With KX-511F Flammable Chemical Cement	1-1/4"	120
KX-5102		2-1/4"	100
KX-5103		3-1/8"	50

KEX MX RADIAL PATCHES

MX Center-Over-Injury Radial Repair Units Are Designed for Use in Crown, Shoulder (Passenger and Truck Tire), or Sidewall (Truck Tire) Repairs • Install With KX-511F Flammable Chemical Cement



Code	Description	W	L	Qty / Box
KX-MX10	Kex MX Radial Repair #110	2"	3"	20
KX-MX12	Kex MX Radial Repair #112	3"	4"	10
KX-MX14	Kex MX Radial Repair #114	3"	4-3/4"	10
KX-MX20	Kex MX Radial Repair #120	3"	5"	10
KX-MX22	Kex MX Radial Repair #122	3"	6"	10
KX-MX24	Kex MX Radial Repair #124	3"	8"	10
KX-MX40	Kex MX Radial Repair #140	4"	8"	10
KX-MX42	Kex MX Radial Repair #142	5"	10"	10
KX-MX44	Kex MX Radial Repair #144	5"	13"	10



1030-10 — Premium Soft Gum Repairs

PREMA BIAS REPAIR — PASSENGER AND TRUCK

Prema Bias Repairs Are Designed With Large Ply Construction for Repairing All Bias-Ply Tube and Tubeless Tires • These Repairs Can Be Used for Repairing Crown, Shoulder and Sidewall Injuries • Install With Prema Ultra Fast Dry Vulcanizing Cement • Always Fill the Injury Channel



Code	Description	W	L	Ply	Qty / Box
PB-1	Prema Bias Repair #1	2-1/4"	2-1/4"	1	25
PB-2	Prema Bias Repair #2	3-1/4"	3-1/4"	2	10
PB-3	Prema Bias Repair #3	3-3/4"	3-3/4"	2	10
PB-4	Prema Bias Repair #4	4-3/4"	4-3/4"	2	10
PB-5	Prema Bias Repair #5	4-3/4"	4-3/4"	4	10
PB-6	Prema Bias Repair #6	6-1/2"	6-1/2"	4	10
PB-7	Prema Bias Repair #7	9-3/4"	9-3/4"	6	5
PB-8	Prema Bias Repair #8	11-3/4"	11-3/4"	6	5
PB-9	Prema Bias Repair #9	13-3/4"	13-3/4"	6	5
PB-11	Prema Bias Repair #11	17-3/4"	17-3/4"	8	2

Refer to Page 10-32 for Proper Repair Unit Selection

PREMA BIAS REPAIR — HYBRID

Prema Bias Repairs Are Designed With Large Ply Construction for Repairing All Bias-Ply Tube and Tubeless Tires • These Repairs Can Be Used for Repairing Crown, Shoulder and Sidewall Injuries • Install With Prema Ultra Fast Dry Vulcanizing Cement • Always Fill the Injury Channel



PBN-6

Code	Description	W	L	Ply	Qty / Box
PBN-3	Prema Hybrid Bias Repair #3	4-1/3"	4-1/3"	2	10
PBN-4	Prema Hybrid Bias Repair #4	4-1/2"	4-1/2"	2	10
PBN-6	Prema Hybrid Bias Repair #6	6-3/4"	6-3/4"	4	10

PREMA BIAS REPAIR — AGRICULTURAL

Prema Agricultural Bias Repairs are Designed for Use in All Types of Farm Implement Bias Tires • These Repair Units Can Be Used for Repairing Crown, Shoulder and Sidewall Injuries • Install With Prema Ultra Fast Dry Vulcanizing Cement



Code	Description	W	L	Ply	Qty / Box
PBT-0	Prema Bias Repair Agriculture #0	7-3/4"	7-3/4"	4	5
PBT-1	Prema Bias Repair Agriculture #1	8-3/4"	8-3/4"	4	5
PBT-2	Prema Bias Repair Agriculture #2	10-3/4"	10-3/4"	4	5
PBT-3	Prema Bias Repair Agriculture #3	14-1/4"	14-1/4"	4	5
PBT-4	Prema Bias Repair Agriculture #4	8-3/4"	8-3/4"	6	5
PBT-5	Prema Bias Repair Agriculture #5	10-3/4"	10-3/4"	6	5
PBT-6	Prema Bias Repair Agriculture #6	14-1/4"	14-1/4"	6	2
PBT-7	Prema Bias Repair Agriculture #7	20-1/2"	20-1/2"	6	2

Refer to Page 10-32 for Proper Repair Unit Selection

1030-12 — Prema Heat Cure Bias Repair Units

Code	Description	W	L	Ply	Qty / Box
PB-3-HC	Heat Cure Bias Repair #3	3-3/4"	3-3/4"	2	10
PB-4-HC	Heat Cure Bias Repair #4	4-3/4"	4-3/4"	2	10
PB-5-HC	Heat Cure Bias Repair #5	4-3/4"	4-3/4"	4	10
PB-6-HC	Heat Cure Bias Repair #6	6-1/2"	6-1/2"	4	10
PB-7-HC	Heat Cure Bias Repair #7	9-3/4"	9-3/4"	6	5
PB-8-HC	Heat Cure Bias Repair #8	11-3/4"	11-3/4"	6	5



1030-15 — Premium Hard Gum Repairs *cont'd on next page*

REMA BIAS REPAIR — PASSENGER AND TRUCK

Rema Tip Top Offers a Wide Selection of Bias-Ply (Cross-Ply) Repair Units for Applications on Passenger, Truck, OTR, Agricultural and Industrial Bias-Ply Tires • Due to Our Fully Integrated Blue Bonding Layer, Rema Tip Top Bias-Ply Repair Units Are Suitable for Use With All Current Vulcanizing Systems • For Best Results, Always Select the Corresponding Rema Tip Top Stem Insert Unit, Carbide Cutter and Special Blue Cement for a Permanent, Reliable Repair

Code	Description	W	L	Ply	Qty / Box
PN-0	Rema Bias Repair #0	1-9/16"	1-9/16"	1	50
PN-3	Rema Bias Repair #3	4"	4"	2	10
PN-4	Rema Bias Repair #4	5-3/4"	5-3/4"	2	10
PN-5	Rema Bias Repair #5	6-1/2“	6-1/2“	4	10
PN-6	Rema Bias Repair #6	9-1/4"	9-1/4"	6	10
PN-7	Rema Bias Repair #7	11-3/4"	11-3/4"	6	10
PN-8	Rema Bias Repair #8	13-1/2"	13-1/2"	6	5
PN-9	Rema Bias Repair #9	15-1/2"	15-1/2"	8	3
PN-10	Rema Bias Repair #10	17-3/4"	17-3/4"	8	3

Refer to Page 10-39 for Proper Repair Unit Selection



PN-04



PN-03



1030-15 — Premium Hard Gum Repairs *cont'd from previous page*

BIAS REPAIR AG, OTR AND INDUSTRIAL

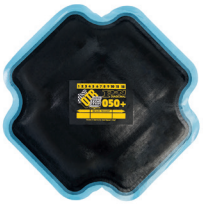
Rema Tip Top Offers a Wide Selection of Bias-Ply (Cross Ply) Repair Units for Applications on Passenger, Truck, OTR, Agricultural and Industrial Bias-Ply Tires • Due to the Fully Integrated Blue Bonding Layer, Rema Tip Top Bias-Ply Repair Units are Suitable for Use With All Current Vulcanizing Systems • For Best Results, Always Select the Corresponding Rema Tip Top Stem Insert Unit, Carbide Cutter and Special Blue Cement for a Permanent, Reliable Repair



PN-20



PN-22



PN-050+



AGRICULTURAL and INDUSTRIAL BIAS REPAIR

Code	Description	W	Ply	Qty / Box
PN-20	Rema Agricultural Bias Repair	10"	4	10
PN-21	Rema Agricultural Bias Repair	14"	4	5
PN-22	Rema Agricultural Bias Repair	20"	4	3
PN-23	Rema Agricultural Bias Repair	10"	6	10
PN-24	Rema Agricultural Bias Repair	14-1/2"	6	5
PN-25	Rema Agricultural Bias Repair	20"	6	3
PN-40	Rema Industrial Bias Repair 40	7"	4	2
PN-41	Rema Industrial Bias Repair 41	8-3/4"	6	2
PN-42	Rema Industrial Bias Repair 42	10 -1/4"	8	2

Refer to Page 10-39 for Proper Repair Unit Selection

OTR BIAS REPAIR

Code	Description	W	Ply	Qty / Box
PN-050	Rema OTR Bias Repair 50	9-1/2"	4	10
PN-050+	Rema OTR Bias Repair 50+	9-1/2"	6	5
PN-052	Rema OTR Bias Repair 52	14"	6	3
PN-052+	Rema OTR Bias Repair 52+	14"	8	3
PN-054	Rema OTR Bias Repair 54	19"	8	2
PN-054+	Rema OTR Bias Repair 54+	19"	10	2
PN-056	Rema OTR Bias Repair 56	26"	10	2
PN-056+	Rema OTR Bias Repair 56+	26"	12	2
PN-056S	Rema OTR Bias Repair 56 Sidewall	26"	10	2
PN-058	Rema OTR Bias Repair 58	32"	12	1
PN-058+	Rema OTR Bias Repair 58+	32"	14	1
PN-058S	Rema OTR Bias Repair 58 Sidewall	32"	12	1
PN-058S+	Rema OTR Bias Repair 58 Sidewall+	32"	14	1
PN-60+	Rema OTR Bias Repair 60+	39-1/4"	16	1

Refer to Page 10-40 for Proper Repair Unit Selection

1030-25 — OTR, ALB and Sub Tread Bias Repair — Uncured



OTR BASKET BIAS REPAIR UNITS



ALB SKIDDER BIAS REPAIR UNITS



SUB TREAD BIAS REPAIR UNITS

Code	*Description #*	*Description*	*Size (Inch)*	*Ply*	*Qty / Box*
10-104-U	OTR-UC04	**OTR BASKET BIAS REPAIR UNITS — UNCURED** OTR Bias Repair Units — Section Repairs Performed on Bias Ply OTR Tires, Using the Rema Tip Top OTR-UC Series Units, is an Efficient Repair Because of the Distribution of Stresses in the Cord Ends Made Possible by the Ply Body Design, the Platform Area can Accommodate a Larger Injury Shelf Life of Uncured Repair Units: 1 Year from Date of Manufacture	6 x 6.25	4	10
10-106-U	OTR-UC06		8.25 x 8.25	6	10
10-108-U	OTR-UC08		10.25 x 10.25	6	10
10-110-U	OTR-UC010		12.25 x 12.25	8	5
10-112-U	OTR-UC012		14.25 x 14.25	8	5
10-114-U	OTR-UC014		16.25 x 16.25	10	5
10-116-U	OTR-UC016		18.25 x 18.25	10	2
10-118-U	OTR-UC018		20.25 x 20.25	12	1
10-120-U	OTR-UC020		24.25 x 24.25	14	1
10-104-BU	OTR-B-UC04	**OTR BASKET BIAS REPAIR UNITS — UNCURED** The OTR-B-UC Unit is Engineered and Constructed to Create Maximum Flexibility • The Ply Strips Are Positioned in a Basket Weave Pattern Creating the Strength and Flexibility Needed for Reinforcement or Section Repair Shelf Life of Uncured Repair Units: 1 Year from Date of Manufacture	7.5 x 7.5	4	10
10-106-BU	OTR-B-UC06		9.75 x 9.75	6	10
10-108-BU	OTR-B-UC08		12.25 x 12.25	6	10
10-110-BU	OTR-B-UC010		14.25 x 14.25	8	5
10-112-BU	OTR-B-UC012		16.25 x 16.25	8	5
10-114-BU	OTR-B-UC014		18.25 x 18.25	10	5
10-116-BU	OTR-B-UC016		20.25 x 20.25	10	2
10-118-BU	OTR-B-UC018		22.75 x 22.75	12	1
10-120-BU	OTR-B-UC020		26.75 x 26.75	14	1
10-ALB-94-U	ALB-UC94	**ALB SKIDDER BIAS REPAIR UNITS — UNCURED** This Repair Unit for Farm and Skidder Tires is Specifically Designed to Allow Installation Directly Over the Center of Injury With the Need for “Trimming The Repair Unit Ends" Eliminated • The Plies are Aligned Specifically to Allow for the Twisting and Squirming Movement of This High Flex Tire Design Shelf Life of Uncured Repair Units: 1 Year from Date of Manufacture	9 x 12	4	5
10-ALB-114-U	ALB-UC114		11 x 15	4	5
10-ALB-124-U	ALB-UC124		12 x 17	4	5
10-ALB-134-U	ALB-UC0134		13 x 19	4	5
10-ALB-96-U	ALB-UC96		9 x 12	6	5
10-ALB-116-U	ALB-UC116		11 x 15	6	5
10-ALB-126-U	ALB-UC126		12 x 17	6	5
10-ALB-136-U	ALB-UC136		13 x 19	6	5
10-ALB-118-U	ALB-UC118		11 x 15	8	5
10-ALB-1110-U	ALB-UC1110		11 x 15	10	5
10-ALB-1210-U	ALB-UC1210		12 x 17	10	5
10-ALB-1310-U	ALB-UC1310		13 x 19	10	5
10-164-SU	ST-UC64	**SUB TREAD BIAS REPAIR UNITS — UNCURED** Sub Tread Bias Repair Units are Countersunk Into the Casing, Allowing for a Smaller Repair Unit to be Used or When Additional Strength is Desired Shelf Life of Uncured Repair Units: 1 Year from Date of Manufacture	5.75 x 5	4	10
10-184-SU	ST-UC84		7.25 x 5.75	4	10
10-106-SU	ST-UC106		10.25 x 8.75	6	10
10-128-SU	ST-UC0128		11.25 x 9.75	8	50
10-1410-SU	ST-UC1410		14.25 x 12.25	10	5

Refer to Page 10-44 and Page 10-45 for Proper Repair Unit Selection

1030-30 — OTR, ALB and Sub Tread Bias Repair — Heat Cure



OTR BASKET BIAS REPAIR UNITS



ALB SKIDDER BIAS REPAIR UNITS



SUB TREAD BIAS REPAIR UNITS

Code	*Description #*	*Description*	*Size (Inch)*	*Ply*	*Qty / Box*
12-104-BH	OTR-B-HC04	OTR BASKET BIAS REPAIR UNITS — Heat Cure The OTR-B-UC Unit is Engineered and Constructed to Create Maximum Flexibility • The Ply Strips Are Positioned in a Basket Weave Pattern Creating the Strength and Flexibility Needed for Reinforcement or Section Repair Shelf Life of Heat Cure Repair Units: 1 Year from Date of Manufacture	7.5 x 7.5	4	10
12-106-BH	OTR-B-HC06		9.75 x 9.75	6	10
12-108-BH	OTR-B-HC08		12.25 x 12.25	6	10
12-110-BH	OTR-B-HC010		14.25 x 14.25	8	5
12-112-BH	OTR-B-HC012		16.25 x 16.25	8	5
12-114-BH	OTR-B-HC014		18.25 x 18.25	10	5
12-116-BH	OTR-B-HC016		20.25 x 20.25	10	2
12-118-BH	OTR-B-HC018		22.75 x 22.75	12	1
12-120-BH	OTR-B-HC020		26.75 x 26.75	14	1
12-ALB-94-H	ALB-HC94	ALB SKIDDER BIAS REPAIR UNITS — Heat Cure This Repair Unit for Farm and Skidder Tires is Specifically Designed to Allow Installation Directly Over the Center of Injury With the Need for “Trimming The Repair Unit Ends" Eliminated • The Plies are Aligned Specifically to Allow for the Twisting and Squirming Movement of This High Flex Tire Design Shelf Life of Heat Cure Repair Units: 1 Year from Date of Manufacture	9 x 12	4	5
12-ALB-114-H	ALB-HC114		11 x 15	4	5
12-ALB-124-H	ALB-HC124		12 x 17	4	5
12-ALB-134-H	ALB-HC0134		13 x 19	4	5
12-ALB-96-H	ALB-HC96		9 x 12	6	5
12-ALB-116-H	ALB-HC116		11 x 15	6	5
12-ALB-126-H	ALB-HC126		12 x 17	6	5
12-ALB-136-H	ALB-HC136		13 x 19	6	5
12-ALB-118-H	ALB-HC118		11 x 15	8	5
12-ALB-1110-H	ALB-HC1110		11 x 15	10	5
12-ALB-1210-H	ALB-HC1210		12 x 17	10	5
12-ALB-1310-H	ALB-HC1310		13 x 19	10	5

Refer to Page 10-44 and Page 10-45 for Proper Repair Unit Selection

1030-35 — OTR, ALB and Sub Tread Bias Repair — Clothback



OTR BASKET BIAS REPAIR UNITS



ALB SKIDDER BIAS REPAIR UNITS



SUB TREAD BIAS REPAIR UNITS

Code	*Description #*	*Description*	*Size (Inch)*	*Ply*	*Qty / Box*
12-104-BC	OTR-B-CB04	OTR BASKET BIAS REPAIR UNITS — CLOTHBACK The OTR-B-UC Unit is Engineered and Constructed to Create Maximum Flexibility • The Ply Strips Are Positioned in a Basket Weave Pattern Creating the Strength and Flexibility Needed for Reinforcement or Section Repair Shelf Life of Clothback Repair Units: 4 Years from Date of Manufacture	7.5 x 7.5	4	10
12-106-BC	OTR-B-CB06		9.75 x 9.75	6	10
12-108-BC	OTR-B-CB08		12.25 x 12.25	6	10
12-110-BC	OTR-B-CB010		14.25 x 14.25	8	5
12-112-BC	OTR-B-CB012		16.25 x 16.25	8	5
12-114-BC	OTR-B-CB014		18.25 x 18.25	10	5
12-116-BC	OTR-B-CB016		20.25 x 20.25	10	2
12-118-BC	OTR-B-CB018		22.75 x 22.75	12	1
12-120-BC	OTR-B-CB020		26.75 x 26.75	14	1
12-ALB-94-C	ALB-CB94	ALB SKIDDER BIAS REPAIR UNITS — CLOTHBACK This Repair Unit for Farm and Skidder Tires is Specifically Designed to Allow Installation Directly Over the Center of Injury With the Need for “Trimming The Repair Unit Ends" Eliminated • The Plies are Aligned Specifically to Allow for the Twisting and Squirming Movement of This High Flex Tire Design Shelf Life of Clothback Repair Units: 4 Years from Date of Manufacture	9 x 12	4	5
12-ALB-114-C	ALB-CB114		11 x 15	4	5
12-ALB-124-C	ALB-CB124		12 x 17	4	5
12-ALB-134-C	ALB-CB0134		13 x 19	4	5
12-ALB-96-C	ALB-CB96		9 x 12	6	5
12-ALB-116-C	ALB-CB116		11 x 15	6	5
12-ALB-126-C	ALB-CB126		12 x 17	6	5
12-ALB-136-C	ALB-CB136		13 x 19	6	5
12-ALB-118-C	ALB-CB118		11 x 15	8	5
12-ALB-1110-C	ALB-CB1110		11 x 15	10	5
12-ALB-1210-C	ALB-CB1210		12 x 17	10	5
12-ALB-1310-C	ALB-CB1310		13 x 19	10	5

Refer to Page 10-44 and Page 10-45 for Proper Repair Unit Selection

1030-40 — Economy Soft Gum Repairs

Tire Cord Reinforced Bias-Ply Patches for Repair in Passenger, Truck and Agricultural Bias-Ply Tires • Install With KX-511F Flammable Chemical Cement



KX-472

Code	Description	W	L	Ply	Qty / Box
KX-470	Kex Bias-Ply Repair	3"	3"	2	20
KX-471	Kex Bias-Ply Repair	4"	4"	2	10
KX-472	Kex Bias-Ply Repair	5"	5"	3	10
KX-473	Kex Bias-Ply Repair	7"	7"	4	10
KX-474	Kex Bias-Ply Repair	8"	8"	6	10

1040 — Universal Repairs

1040-10 — Premium Soft Gum Repairs

UNIVERSAL REPAIR

Prema Universal Tire Repairs Are Designed for Repairing Nail Hole Injuries in Tubeless Bias and Radial Tires in the Crown Area Only • These Repairs Are Available in Either Round or Square Versions • Install With Prema Ultra Fast Dry Vulcanizing Cement • Always Fill the Injury Channel With the Appropriate Prema Repair Material



PUR-2

Code	Description	W	L	Dia.	Qty / Box
PUR-2	Prema Universal Round Repair 2	-	-	2"	50
PUR-3	Prema Universal Round Repair 3	-	-	3"	50
PUS-2	Prema Universal Square Repair 2	1-3/4"	1-3/4"	-	100
PUS-3	Prema Universal Square Repair 3	2-1/4"	2-1/4"	-	100
PUS-4	Prema Universal Square Repair 4	3"	3"	-	50

Refer to Page 10-29 for Proper Repair Unit Selection

HYBRID UNIVERSAL REPAIR

Prema Hybrid Universal Repair Units Combine the Best of Both Soft Gum and Hard Gum Technologies • Prema Hybrid Universal Tire Repairs are Designed for Repairing Nail Hole Injuries in Tubeless Bias and Radial Tires in the Crown Area Only • Install With Prema Ultra Fast Dry Vulcanizing Cement • Always Fill the Injury Channel



PUSF-2T

Code	Description	W	L	Qty / Box
PUSF-2	Prema Hybrid Universal Square Repair #2	1-3/4"	1-3/4"	100
PUSF-3	Prema Hybrid Universal Square Repair #3	2-1/4"	2-1/4"	100
PUSF-3T	Prema Hybrid Universal Square Repair #3 • Bulk	2-1/4"	2-1/4"	200

1040-12 — Prema Heat Cure Universal Repairs



UHC-2.5

Code	Description	Dia.	Qty / Box
UHC-2.5	Universal Bias / Radial Repair	2-3/4"	50

Refer to Page 10-31 for Proper Repair Unit Selection

1040-15 — Premium Hard Gum Repairs

BIAS-PLY NAIL HOLE PATCHES

Rema Tip Top Offers a Wide Selection of Bias-Ply Nail Hole Patches (Cross-Ply) Repair Units for Applications on Passenger, Truck, OTR, Agricultural and Industrial Bias-Ply Tires • Due to the Fully Integrated Blue Bonding Layer, Rema Tip Top Bias-Ply Repair Units Are Suitable for Use With All Current Vulcanizing Systems • For Best Results, Always Select the Corresponding Rema Tip Top Stem Insert Unit, Carbide Cutter and Special Blue Cement for a Permanent, Reliable Repair

Code	Description	W	L	Ply	Qty / Box
FRU1- MP	Ply Patch	2"	1/2"	1	25
FRU1- P	Ply Patch	2"	1/2"	1	100
FRU2- MP	Ply Patch	3"	1/4"	2	25
FRU2- P	Ply Patch	3"	1/4"	2	100



FRU1- P


FRU2- MP

UNIVERSAL REPAIR

Rema Tip Top's Rubber-Reinforced Universal Repair Units Are Specially Formulated to Provide Maximum Flexibility and Strength • These Non-Directional, Center-Over-Injury Repair Units Perform Flawlessly in Both Radial and Bias-Ply Tire Designs

Code	Description	W	L	Qty / Box
UP-3	Rema Universal Round Repair 3	1"	1/4"	100
UP-4.5P	Rema Universal Square Repair 4.5 • Pail	1"	3/4"	300
UP-6	Rema Universal Square Repair 6	2"	1/4"	50
UP-6P	Rema Universal Square Repair 6 • Pail	2"	1/4"	200
UP-8	Rema Universal Square Repair 8	2"	1/2"	50
UP-8P	Rema Universal Square Repair 8 • Pail	2"	3/5"	150



UP-3



UP-6



UP-8

1040-40 — Economy Soft Gum Repairs

These Kex Universal Patches are Reinforced With Rubber for Added Strength • Recommended for Puncture Repairs in the Tread Area of Radial or Bias Tires • Install With KX-511F Flammable Chemical Cement

Code	Description	Size	Qty / Box
KX-4101	Kex Universal Round Repair	1-5/8"	1000
KX-4102	Kex Universal Round Repair	2-1/4"	1000
KX-4103	Kex Universal Round Repair	3-1/4"	1000
KX-UP-45	Kex Universal Square Repair	1-1/4"	30
KX-UP-45P	Kex Universal Square Repair • Bulk	1-1/4"	300
KX-UP-55	Kex Universal Square Repair	2-1/8"	30
KX-UP-55P	Kex Universal Square Repair • Bulk	2-1/8"	200



1050-10 — Premium Soft Gum Repairs

Prema Tube Repair Units Are Used to Repair Tubes • Use a Repair Unit at Least 1/2" (12 mm) Larger Than the Injury on Each Side • Install With Prema Ultra Fast Dry Vulcanizing Cement • Note: "Button-Hole" the Injury Prior to Repairing to Prevent the Injury From Continuing to Grow



PT-2B



PT-7



PT-11

Code	Description	W	L	Dia	Qty / Box
PT-2	Prema Small Round Tube Repair	-	-	1-3/4"	40
PT-2B	Prema Small Round Tube Repair • Bulk	-	-	1-3/4"	160
PT-3	Prema Medium Round Tube Repair	-	-	2-1/4"	40
PT-3B	Prema Medium Round Tube Repair • Bulk	-	-	2-1/4"	100
PT-4	Prema Large Round Tube Repair	-	-	3"	25
PT-4B	Prema Large Round Tube Repair • Bulk	-	-	3"	75
PT-5	Prema Maxi Round Tube Repair	-	-	4-1/2"	10
PT-6	Prema Giant Round Tube Repair	-	-	5"	10
PT-7	Prema Small Oval Tube Repair	1-1/2"	3"	-	25
PT-8	Prema Medium Oval Tube Repair	1-3/4"	3-3/4"	-	20
PT-9	Prema Large Oval Tube Repair	3"	6"	-	10
PT-10	Prema Giant Oval Tube Repair	3-3/4"	7-1/2"	-	10
PT-11	Prema Oval Rim Tube Repair	2-1/2"	9-1/2"	-	10

1050-15 — Premium Hard Gum Repairs *cont'd on next page*

Rema Tip Top's Feather Edge Patches Are Designed for Repair of Bicycle, Garden, Car, Truck, and Tractor Tubes • When Installed With Rema Tip Top Cold Vulcanizing Fluid, Rema Tip Top Tube Patches Will Stretch Evenly in All Directions, Resulting in a Perfect Bond and Seamless Repair • Available in a Wide Variety of Sizes to Meet All Your Tube Repair Needs



RED EDGE VULCANIZING PATCHES

Code	Description	W	L	Dia	Qty / Box
0	Rema Round Tube Repair	-	-	1-1/4"	100
1	Rema Round Tube Repair	-	-	1-1/2"	30
2	Rema Round Tube Repair	-	-	1-3/4"	30
2-BOX	Rema Round Tube Repair • Bulk	-	-	1-3/4"	4260
3	Rema Round Tube Repair	-	-	2"	30
3-BOX	Rema Round Tube Repair • Bulk	-	-	2"	2450
4	Rema Round Tube Repair	-	-	3"	30
4-BOX	Rema Round Tube Repair • Bulk	-	-	3"	1127
5	Rema Round Tube Repair	-	-	3-3/4"	10
6	Rema Round Tube Repair	-	-	4"	10
7	Rema Oval Tube Repair	1-1/2"	3"	-	30
7B	Rema Oval Tube Repair	2"	6"	-	10



REMA BICYCLE REPAIR PATCHES

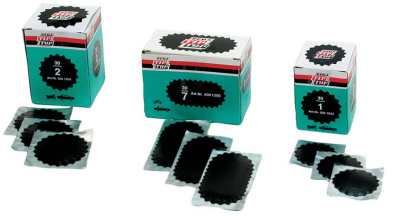
BICYCLE REPAIRS

Code	Description	W	L	Dia.	Qty / Box
F0-P	Rema Round Bicycle Tube Repair	-	-	16 mm	100
F1-P	Rema Round Bicycle Tube Repair	-	-	25 mm	100
F2-P	Rema Oval Bicycle Tube Repair	25 mm	50 mm	-	100

1050-15 — Premium Hard Gum Repairs *cont'd from previous page*

Rema Tip Top's Black Feather Edge Design Results in a Virtually Invisible Tube Repair

Code	Description	W	L	Dia.	Qty / Box
B-0	Rema Round Tube Repair • Black Edge	-	-	1-1/4"	100
B-1	Rema Round Tube Repair • Black Edge	-	-	1-1/2"	30
B-2	Rema Round Tube Repair • Black Edge	-	-	1-3/4"	30
B-3	Rema Round Tube Repair • Black Edge	-	-	2"	30
B-7	Rema Oval Tube Repair • Black Edge	1-1/2"	3"		30
B-7B	Rema Oval Tube Repair • Black Edge	2"	6"		10



BLACK EDGE VULCANIZING PATCHES

1050-40 — Economy Soft Gum Repairs

Kex Jiffy Rubber Patches for Repairing Injuries to Tubes and Rubber Products • Install With KX-511F Flammable Chemical Cement

Code	Description	Dia.	Qty / Box
KX-001	Kex Round Tube Repair	1-5/8"	40
KX-002	Kex Round Tube Repair	2-1/4"	40
KX-003	Kex Round Tube Repair	3-1/8"	25



KX-003

1050-60 — Tube Replacement Valves

Code	Description	Qty / Box
9	Rema TR15 Tube Replacement Valve • 0.625" Rim Hole	10
9-14	Rema TR13 Tube Replacement Valve • 0.453" Rim Hole	10
9T-LB	Rema TR218 Air Liquid Tractor Tube Replacement Valve • Agricultural / OTR Tube Valve Repair Unit • Fast Flow Valve	10



9T-LB

1050-70 — Bicycle Tube Repair Kits

Rema Tip Top's Two-Wheel Bicycle Repair Kits for Tubes and Tubeless Tires • These Feather Edge Patches Result in a Smooth, Seamless Tube Repair, Designed to Eliminate Bulges on High-Pressure Tires

Code	Description	Qty / Box
20-KIT	TT05 Mountain Bike / Allterrain Bike Repair Kit Includes: Small Round Tube Patches, 1 Large Round Patch, 1 Oval Tube Patch, 1 Large Fabric Reinforced Tire Patch, 1 Emery Paper, 2 Tire Levers, 1 Tube of CFC-Free Cement	16
21-KIT	TT01 Tour Bike Tire Repair Kit Includes: 4 Round Tube Patches, 1 Oval Tube Patch, 1 Emery Paper, 1 Tube of CFC-Free Cement	36
22-KIT	TT02 Touring Bike Tire Repair Kit Includes: 6 Round Tube Patches, 1 Oval Tube Patch, 1 Emery Paper, 1 Tube of CFC-Free Cement	24



20-KIT

1060-10 — Cold Vulcanizing Cement



201-TUBE



204-F



BL-32F



F1-F



KX-511F



OTR-F



PFC-10ML



PFC-8

Code	Description		Size
201-TUBE	Rema Cold Vulcanizing Cement	Specifically Designed for the Vulcanization of Tube Patches, Valve Patches and Rubber-Based Tube Valve Repair Units	25 g
202-TUBE			50 g
203-F	Rema Cold Vulcanizing Cement • Flammable		8 oz
204-F			32 oz
BL-8F	Rema Special Blue Vulcanizing Cement • Flammable	Special Blue Cement (Flammable) Creates a Nearly Indestructible Bond Between the Tire and Repair Unit • Free of CFC and Aromatic Compounds • Specifically Designed for the Application of Rema Tip Top Radial, Bias-Ply and Universal, Minicombi and RemaStem Repair Units • Use for Chemical Installation of Rema Tip Top Blue Bonding Layer Repair Units, Blue Floater Gum and Chemical Vulcanizing Compounds	8 oz
BL-32F			32 oz
F0-F	Rema Tube Vulcanizing CFC Free Cement		5 g
F1-F			10 g
KX-511F	Kex Super Fast Dry Vulcanizing Cement • Super Fast Drying Cement for Use With All Kex Patches and Plugs		8 oz
OTR-F	Rema OTR Cement • Specifically Designed for the Chemical Application of Rema Tip Top Radial (RAD) and Bias Ply (PN) Repair Units • Optimizing the Service Performance of Long Haul Earthmover and Agricultural Tires		700 g
PFC-10ML	Prema Ultra Fast Dry Vulcanizing Cement • Tube	Prema Ultra Fast Vulcanizing Cement is Formulated to Provide Outstanding Performance When Used With Prema Tire Repair Materials • Contains No Ozone Depleting Chemicals • (Flammable)	10 ml
PFC-8	Prema Ultra Fast Dry Vulcanizing Cement • Brush Top Can		8 oz
PFC-32	Prema Ultra Fast Dry Vulcanizing Cement • Large Can		32 oz



1060-30 — Rubber Cleaners and Solvents

Code	Description		Size
16-RS5G	Remasol Rubber Solvent • Use for Removing Contaminants From Rubber Surfaces and Tire Injury Repair Preparation • Totally Compatible With Remabond Brush Cement and Remabond Spray Cement • Fast Drying • Contains No Carcinogens		5 Gal
70F	Rema Pre-Buff Cleaner • Spray • Flammable	Specially Formulated to Dissolve Mold Release, Lubricants and Other Contaminants Creating a Clean Surface Prior to Innerliner Buffing • Available in Spout-Top Liquid or Spray-Top Aerosol Dispensers • CFC Free Formula Requires Shorter Drying Times	16 oz
71F	Rema Pre-Buff Cleaner • Flammable		32 oz
KX-490F	Kex Pre-Buff Cleaner • Use Buffing Solution With Scraping Tool to Dissolve and Remove Lubricants and Contaminants From the Innerliner Before Buffing • Flammable		32 oz
KX-491F			16 oz
PPC-16	Prema Pre-Buff Cleaner • Spray • Flammable	Formulated to Remove Contaminants (Such As Silicone and Mold Lubricants) From the Innerliner Before Buffing • Available In Liquid or Aerosol • Contains No Ozone Depleting Chemicals	16 oz
PPC-32	Prema Pre-Buff Cleaner • Flammable		32 oz



16-RS5G


70F



KX-490F


PPC-16

1060-40 — Liner Overbuff Sealers and Tire Talcs

LINER OVERBUFF SEALERS

Code	Description		Qty / Box
76	Rema Liner Overbuff Sealant • Non-Flammable	Properly Applied Repair Sealer Creates an Airtight Seal Around a Finished Repair, Overbuff Areas or Porous Tire Innerliners • Prudent Use of Repair Sealer Maintains the Integrity of the Repair	16 oz
76F	Rema Liner Overbuff Sealant • Brush Top Can • CFC Free • Flammable		16 oz
KX-508F	Kex Liner Overbuff Sealant • For Use Around the Edges of Repair Units, Overbuff Areas, and on Porous Innerliners • Flammable		16 oz
PLOS-16	Prema Innerliner Overbuff Sealant • Designed to Restore Air Retention Qualities to the Buffed Innerliner Around the Repair After Installations • Can Be Used in Cold and Hot Vulcanizing Systems • Contains No Ozone Depleting Chemicals • Flammable		16 oz



76



KX-508F


PLOS-16

TIRE TALCS

Code	Description	Qty / Box
63	Rema Tire Talc • Specially Formulated for Trouble-Free Tube Installation • Reduces Folding and Sticking Which Contributes to Friction Within the Tire • Shaker Can	16 oz
PTT-1	Prema Tire Talc • Use When Repairing or Changing Tube Type Tires • Helps Prevent Tubes From Sticking, Chaffing, and Pinching	1 Lb



63



PTT-1

Prema Offers a Variety of Emergency Rubber and Fiber Reinforced Inserts for Filling the Injury in All Types of Tubeless Tires • Install With Prema Insert Cement

Note: Proper Tire Repair Demands Removal of the Tire From the Rim and Inspection of the Damage Before Installation of a Repair Unit and / or Filler Material • When a Tire is Repaired From the Outside Only, It is Considered an Emergency Repair and Must Be Replaced By an Industry Standard Tire Repair As Soon As Possible.

1070-10 — Premium Soft Gum Inserts



Prema Inserts Are a Temporary Measure to Be Used Until the Tire Can be Properly Repaired in a Full Service Facility

Code	Description	Size	Qty / Box
PRI-1	Premafill Reinforced Narrow Vulcanizing Insert • Passenger and Light Truck • Thin • Orange	3-3/4"	50
PRI-2	Premafill Reinforced Vulcanizing Insert • Passenger and Light Truck • Regular • Blue	3-3/4"	50
PRI-3	Premafill Reinforced Vulcanizing Insert • Truck • Blue	5-1/8"	40
PRI-4	Premafill Reinforced Vulcanizing Insert • Earthmover • Blue	7-1/2"	25

1070-15 — Premium Hard Gum Inserts



571-REFILL

Code	Description	Qty / Box
561-REFILL	Rema Seal Passenger Refill	50
571-REFILL	Rema Seal Truck Refill	20
581-REFILL	Rema Seal OTR Refill	20
761-REFILL	Rema Super Anchor Seal Insert	50



1070-40 — Economy Soft Gum Inserts

Code	Description	Size	Qty / Box
KX-331	Kex Magicur Pli-Seal	2-1/2" x 1/4"	50
KX-363	Kex Chemical Curing Fiber Seal Inserts	3-3/4"	50



KX-331



KX-363

1070-60 — Temporary Repair String

Code	Description	Size	Qty / Box
KX-361	Kex Fat Brown Posi-Cord String Insert	4"	50
KX-362	Kex Fat Brown Posi-Cord String Insert	8"	25
KX-370	Kex Narrow Black Posi-Cord String Insert	7"	50
KX-365	Kex Deluxe Temporary Repair Kit • Includes: T-Handle Injury Probe and Split-End Insertion Tools, 1 Jar of Lubricant and 50 KX-361 4" Fat Brown Posi-Cord String Inserts		1



KX-361



KX-365

1070-70 — Kits



ATVK



PRI-2K



PRI-3K



PRI-ATV



RAD-104

Code	Description
ATVK	Prema ATV Tire Repair Kit • Includes T-Handle Spiral Tool, T-Handle Insert Tool, Flexible 4" Extension, L-Bend Type CO^2 Cartridge Delivery Tool, Razor, 2 Gas Canisters, Rubber Cement, 3-3/4" Reinforced Regular Insert
PRI-2K	Premafill Reinforced Vulcanizing Insert Passenger / Light Truck Kit • Includes 50 PRI-1 Inserts, 50 PRI-2 Inserts, Prema PFC-8 Cement, Spiral Cement Tool, Valve Core Tool, Dual Foot Air Gauge, White Crayon, and 1 Pistol Grip Inserting Tool • All Items Come in a Durable Plastic Case
PRI-3K	Premafill Reinforced Vulcanizing Insert Truck Kit • Includes 40 PRI-3 Inserts, Prema PFC-8 Cement, Spiral Cement Tool, Valve Core Tool, Dual Foot Air Gauge, White Crayon, and 1 Truck Pistol Grip Inserting Tool • All Items Come in a Durable Plastic Case
PRI-ATV	Premafill Reinforced Vulcanizing Insert Emergency ATV Kit • Includes 1 Chrome T-Handle Cementing Tool, 1 Chrome T-Handle Insert Tool, 50 PRI-1 Inserts, Rubber Cement (4 Tubes) • All Items Come in a Sturdy ABS Plastic Case
RAD-104	Rema Super Radial Anchor-Seal Kit Emergency Repairs • Ideal for Radial Passenger, ATV, and Lawn and Garden Tractor Tires • Contains 25 Super Radial Anchor-Seal Emergency Repair Units, 1 Special Blue Cement Can, 1 Insertion Tool, 1 Hand Rasp, 1 Plastic Handle Knife, and 1 Marker

1090-10 — Tire Repair Start-Up Kits

PCAB-2

Prema Comprehensive One-Piece and Two-Piece Tire Repair Kit • Everything You Need to Repair Bias and Radial Passenger and Truck Tires



Code	Description	Qty
PCAB-1	Prema Cabinet	1
PT-2	Small Round Tube	2
PT-3	Medium Round Tube	1
PT-4	Large Round Tube	1
PR-110	Radial	2
PR-112	Radial	2
PR-120	Radial	1
PUR-2	Universal Round	1
PUS-3	Universal Square	1
PPC-16	Spray Pre-Buff	1
PLOS-16	Liner Sealant	1
PLD-32	Leak Detector	1
PCS-2	Wire Lead Stem	1
PCS-3	Wire Lead Stem	1
PC-2	Wire Lead Combi	1
PC-3	Wire Lead Combi	1
PC-4	Wire Lead Combi	1
PCC-2	Cutter	1
PCC-3	Cutter	1
PCC-4	Cutter	1
PFC-8	Cement Fast Dry	1
PBS-32	Bead Sealer	1

PCAB-STARTUP

Prema Startup Tire Repair Kit



Code	Description	Qty
PCAB-1	Prema Cabinet	1
IR-327LS	Buffer	1
RH100-S	Buffing Stone	1
PCC-2P	Cutter	1
940	Knife	1
2-915	Spiral Insert Tool	1
2-936	Stitcher	1
2-933	Scraper	1
PPC-16	Pre-Buff Fluid	1
PFC-8	Vulcanizing Cement	1
PLOS-16	Overbuff	1
SB2088B	Wire Brush	1
PBS-32	Bead Sealer	1
PC-2	Combi Unit 2	3
80250	Chalk	1
S1046	Adaptor	1
S1044	Adaptor	1
PP-RMC	Repair Manual	1
PP-REMA-LG	Prema Logo Decal	1
PP-TCARE	Taking Care Decal	1

26A

Comprehensive Service Cabinet Containing Everything Required to Perform Proper One-Piece and Two-Piece Nail Hole Repairs • Complete With Repair Materials and Supplies to Perform 90 One-Piece Repairs and 50 Two-Piece Repairs



Code	Description	Qty
UP-6	Universal Repair Units	1 Box
RS-6	1/4" Rema Stems	1 Box
A-3	1/8" Mini Combis	1 Box
A-6	1/4" Mini Combis	1 Box
BL-8F	Special Blue Cement	2
70F	Pre-Buff Cleaner Spray	2
76F	Innerliner Sealer	1
CP-873K	Low Speed Air Buffer	1
795	Air Vacuum With Bag	1
CC-3	1/8" Carbide Cutter	1
CC-6	1/4" Carbide Cutter	1
TCW-210-80	3/8" x 24T Buffing Cone	1
6068-125	QR Adaptor (CC-3)	1
6068	QR Adaptor (CC-6)	1
6067	QR Arbor Sleeved (TCW-210-80)	1
190	Injury Probe / Awl	1
30	Ball Bearing Stitcher	1
28	Innerliner Scraper	1
3014	Brass Bristle Cleaning Brush	1
626	Pulling Wires (RS-6)	1
Nail Hole Repair Application Chart		1

1090-20 — Empty Cabinets



PCAB-1

Prema Wall Mounted Storage Cabinet With Keyed Lock • For Storing and Organizing Tire Repair Materials, Tools and Chemicals

PREMA RADIAL NAIL HOLE REPAIR CHART / PREMA RADIAL APPLICATION CHARTS

Bias Radial Nail Hole Repair Chart Crown Area Only				1-PIECE REPAIR (Injury Angle < 25 degrees)	2-PIECE REPAIR (Injury Angle > 25 degrees)			
TIRE TYPE	INJURY SIZE	INJURY SIZE	CARBIDE CUTTER	COMBI WITH PILOT WIRE (RADIAL/BIAS)	STEM STEM UNIT WITH PILOT WIRE	PATCH UNIVERSAL REPAIR (RADIAL/BIAS)	PATCH RADIAL REPAIR	PATCH BIAS REPAIR
	1/8" (3mm)		PCC-1	PC-1	-	PUR-1	PR-109	PB-1
	1/4" (6mm)		PCC-2/PCC-2P	PC-2	PCS-2	PUR-2/PUS-2	PR-109	PB-1
	1/4" (6mm)		PCC-2	PC-2	PCS-2	PUR-2/PUS-2	PR-109/PR-110	PB-2
	5/16" (8mm) **		PCC-3/PCC-3P	PC-3	PCS-3	PUR-3/PUS-3	PR-110/PR-115	PB-3
	3/8" (10mm)		PCC-4	PC-4	PCS-4	PUR-3/PUS-4	PR-120	PB-5

** Light Truck Tires Only (Injury Size: 5/16") - 6 or 8 Ply Rating (Load Range C & D).

Radial Application Charts

PREMA Grey Cushion Repair Units are designed as a chemical cure repair system (<100F) when used with PREMA brand Ultra-Fast Dry Vulcanizing Cements.

Radial - Truck

Sidewall Injury

1 Injury Size				Truck Tire Sizes (tubeless unless indicated)		
Width		Length		Tire Size Group 1	Tire Size Group 2	Tire Size Group 3
in	mm	in	mm	PR-	PR-	PR-
1/8	3	1/8	3	110	110	110
1/4	6	1/4	6	110	110	112
1 Cable		1 1/2	40	120	120	120
1 Cable		3 1/8	80	122	122	122
1 Cable		4 3/4	120	-	124	124
1 Cable		6	150	-	126	126
2 Cables		3/4	20	120	120	122
2 Cables		1 1/2	40	120	122	124
2 Cables		2 3/8	60	122	124	126
2 Cables		5 1/8	130	-	126	126
3/8	10	1 1/2	40	120	126	140
3/8	10	2 3/8	60	122	126	140
3/8	10	3 1/8	80	124	126	142
3/8	10	5 1/8	130	-	126	144
1/2	15	1 1/2	40	122	140	140
1/2	15	2 3/4	70	122	140	142
1/2	15	3 3/4	95	140	142	142
1/2	15	5 1/8	130	-	144	144
3/4	20	1	25	122	140	140
3/4	20	2 1/2	65	124	140	142
3/4	20	4 3/8	110	-	142	144
3/4	20	5 1/8	130	-	144	144
1	25	2	50	140	142	144
1	25	3 1/8	80	-	142	144
1	25	4	100	-	144	144
1 1/4	32	2	50	-	142	144
1 1/4	32	3 1/8	80	-	144	144
1 1/4	32	4	100	-	144	144
1 1/2	40	2	50	-	144	144
1 1/2	40	3 1/8	80	-	144	-

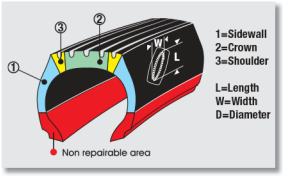
Crown Injury

2 Crown Injury Diameter (max.)		Truck Tire Sizes (tubeless unless indicated)		
		Tire Size Group 1	Tire Size Group 2	Tire Size Group 3
in	mm	PR-	PR-	PR-
1/8	3	110/115	110/115	110/115
1/4	6	110/115	112/113	112/113
5/16	8	115	115	120
3/8	10	120	120	120
1/2	15	122	140/125	140/125
3/4	20	122	140/125	142/137
1	25	140/125	142/135	142/137
1 1/4	32	-	142/135	144
1 1/2	40	-	144	144

Shoulder Injury

3 Shoulder Injury Diameter (max.)		Truck Tire Sizes (tubeless unless indicated)		
		Tire Size Group 1	Tire Size Group 2	Tire Size Group 3
in	mm	PR-	PR-	PR-
1/8	3	112	112	112
1/4	6	122	124	126
5/16	8	122	124	126
3/8	10	122	124	126
1/2	15	140	140	140/142
3/4	20	-	142	142
1	25	-	144	144

TIRE SIZE GROUP 1	6.50-12.50 (tube type) 7 - 10 215/85 - 255/85 215/75 - 265/75
TIRE SIZE GROUP 2	7.50 - 10.00 (tube type) 8 - 11 235/80 - 275/80 245/75 - 295/75 385/60 - 385/55
TIRE SIZE GROUP 3	11.00 - 14.00 (tube type) 12 - 16.5 295/80 - 315/80 315/75 - 425/65 525/60 - 495/45



The SHOULDER is defined as 1½ inches (40 mm) in from the outside edge of the tread footprint.

The NON-REPAIRABLE AREA is defined by the tire type/size as listed below.

Tire Type or Size	Inch	mm
Passenger & Light Truck (<1/2 ton)	1½	40
6.50 - 7.00	2½	65
7.50 - 16.00	3	76
17.00 - 23.50	3½	90
24.00 - 29.50	5	125
30.00 - 33.50	6	150
36.00	7½	190
37.00 - 55/80	10	250

Must Be Installed Using Prema Chemicals and Cements • Injury Must Be Filled With Appropriate Prema Repair Materials • Refer to the Prema Two-Piece Repair Manual or the Prema Section Repair Manual for More Detailed Repair Information

PREMA RADIAL AGRICULTURAL CHARTS

Radial - Agricultural

Sidewall Injury					
1					
Injury Size				Agricultural Tire Sizes	
Width		Length		8 - 11 8.3 - 12.4	12 - 15 13.6 - 30.5 440/65 - 800/65
in	mm	in	mm	PR-	PR-
¼	6	¼	6	112	112
⅜	10	⅜	10	112	112
⅜	10	1½	40	120	120
¾	20	¾	20	120	120
¾	20	3	75	122	180
1½	40	3	75	180	182
2	50	3¼	80	182	182
2½	65	3	75	182	182
2½	65	4	100	-	182
2¾	70	2¾	70	182	182
3¼	80	3¼	80	-	182
3¼	80	5¼	130	-	184
3½	90	4½	115	-	184
4	100	4	100	-	184
4	100	6½	165	-	186
5¼	130	5¼	130	-	186

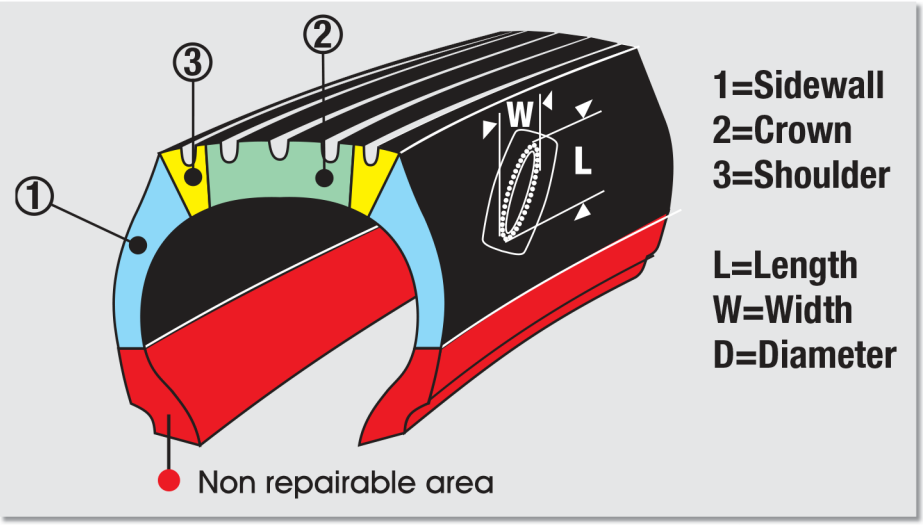
Crown Injury			
2			
Crown Injury Diameter (max.)		Agricultural Tire Sizes	
		8 - 11 8.3 - 12.4	12 - 15 13.6 - 30.5 440/65 - 800/65
in	mm	PR-	PR-
⅜	10	112	112
¾	20	120	120
1½	40	180	182
2¾	70	180	182
3½	90	-	184
5¼	130	-	186

The SHOULDER is defined as 1½ inches (40 mm) in from the outside edge of the tread footprint.

The NON-REPAIRABLE AREA is defined by the tire type/size as listed below.

Tire Type or Size	Inch	mm
Passenger & Light Truck (<1/2 ton)	1½	40
6.50 - 7.00	2½	65
7.50 - 16.00	3	76
17.00 - 23.50	3½	90
24.00 - 29.50	5	125
30.00 - 33.50	6	150
36.00	7½	190
37.00 - 55/80	10	250

Shoulder Injury			
3			
Shoulder Injury Diameter (max.)		Agricultural Tire Sizes	
		8 - 11 8.3 - 12.4	12 - 15 13.6 - 30.5 440/65 - 800/65
in	mm	PR-	PR-
⅜	10	110	122
¾	20	120	180
1½	40	180	182
3½	90	-	184
5¼	130	-	186



Must be installed using PREMA Chemicals and Cements. Injury must be filled with appropriate PREMA repair materials. Refer to the PREMA 2-Piece Repair Manual or the PREMA Section Repair Manual for more detailed repair information.

These Repair Charts reflect International Repair Standards, determined on the basis of practical experience, bench checks, and laboratory tests. THEY NEITHER INCORPORATE NOR ARE INTENDED AS A REFERENCE TO LOCAL, STATE, OR NATIONAL STANDARDS THAT MAY EXIST IN YOUR COMMUNITY. Stay within the limitation for repairable injuries indicated by the charts. When repairing a tire, it is imperative that a complete inspection be conducted to ensure that the tire is fit to be repaired and safely returned to service. Always follow proper repair procedures as illustrated in the appropriate PREMA Repair Manual(s). No tire can be safely repaired without demounting it from the rim, giving it a complete inspection, and properly repairing the injury with the appropriate inside repair unit and filler material. Always consult the tire manufacturer for the repair limits.

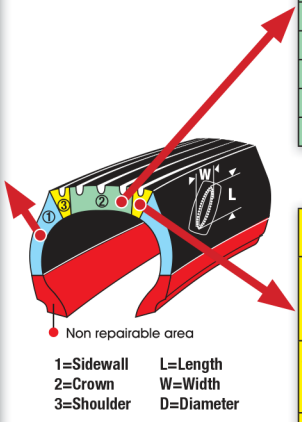
PREMA HEAT CURE REPAIR UNITS RADIAL APPLICATION CHARTS

Prema Heat Cure Black Cushion Repair Units are Designed to be Utilized in Vulcanizing Systems (>200F) When Used With Prema Brand PREMABond Cements

Radial - Truck

Sidewall Injury

Injury Size (1)				Truck Tire Sizes (tubeless unless indicated)		
Width		Length		Tire Size Group 1	Tire Size Group 2	Tire Size Group 3
in	mm	in	mm	PR (-HC)	PR (-HC)	PR (-HC)
⅛	3	⅛	3	110	110	110
¼	6	¼	6	110	110	115
1 Cable		1½	40	120	120	120
1 Cable		3⅛	80	122	124	124
1 Cable		4¾	120	-	124	124
1 Cable		6	150	-	124/126	126
2 Cables		¾	20	120	120	124
2 Cables		1½	40	120	124	124
2 Cables		2⅜	60	122	124	126
2 Cables		5⅛	130	-	126	126
⅜	10	1½	40	120	126	140
⅜	10	2⅜	60	122	126	140
⅜	10	3⅛	80	124	140	142
⅜	10	5⅛	130	-	140/142	144
½	15	1½	40	122	140	140
½	15	2¾	70	122	140	142
½	15	3¾	95	140	142	142
½	15	5⅛	130	-	144	144
¾	20	1	25	122	140	140
¾	20	2½	65	124	140	142
¾	20	4⅜	110	-	142	144
¾	20	5⅛	130	-	144	144
1	25	2	50	140	142	142/144
1	25	3⅛	80	-	142	144
1	25	4	100	-	144	144
1¼	32	2	50	-	142	144
1¼	32	3⅛	80	-	144	144
1¼	32	4	100	-	144	144
1½	40	2	50	-	144	144
1½	40	3⅛	80	-	144	-



Crown Injury

Crown Injury Diameter (max.) (2)		Truck Tire Sizes (tubeless unless indicated)		
		Tire Size Group 1	Tire Size Group 2	Tire Size Group 3
in	mm	PR (-HC)	PR (-HC)	PR (-HC)
⅛	3	UHC-2.5/110	UHC-2.5/110	UHC-2.5/110
¼	6	UHC-2.5/110	UHC-2.5/115	UHC-2.5/115
5⁄16	8	UHC-2.5/115	UHC-2.5/115	120
⅜	10	120	120	120
½	15	120	125	125
¾	20	125	125/140	125/140
1	25	125/140	125/140	125/140
1¼	32	-	135/142	135/142
1½	40	-	135/144	144

Shoulder Injury

Shoulder Injury Diameter (max.) (3)		Truck Tire Sizes (tubeless unless indicated)		
		Tire Size Group 1	Tire Size Group 2	Tire Size Group 3
in	mm	PR (-HC)	PR (-HC)	PR (-HC)
⅛	3	110	110	110
¼	6	122	124	126
5⁄16	8	122	124	126
⅜	10	122	124	126
½	15	140	140	140/142
¾	20	-	142	142
1	25	-	144	144

The SHOULDER is defined as 1½ inches (40 mm) in from the outside edge of the tread footprint.

The NON-REPAIRABLE AREA is defined by the tire type/size as listed below.

Tire Type or Size	Inch	mm
Passenger & Light Truck (<1/2 ton)	1½	40
6.50 - 7.00	2½	65
7.50 - 16.00	3	76
17.00 - 23.50	3½	90
24.00 - 29.50	5	125
30.00 - 33.50	6	150
36.00	7½	190
37.00 - 55/80	10	250

TIRE SIZE GROUP 1	6.50-12.50 (tube type) 7 - 10 215/85 - 255/85 215/75 - 265/75
TIRE SIZE GROUP 2	7.50 - 10.00 (tube type) 8 - 11 235/80 - 275/80 245/75 - 295/75 385/60 - 385/55
TIRE SIZE GROUP 3	11.00 - 14.00 (tube type) 12 - 16.5 295/80 - 315/80 315/75 - 425/65 525/60 - 495/45

PREMA BIAS APPLICATION CHARTS

BIAS REPAIRS Passenger / Light Truck / Truck



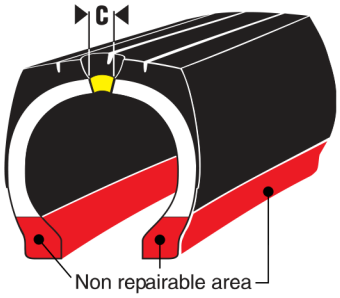
"C" Maximum Injury Size		Tread, Shoulder, and Sidewall Repairs PLY RATING (LOAD RANGE)										
in	mm	4 (B)	6 (C)	8 (D)	10 (E)	12 (F)	14 (G)	16 (H)	18 (J)	20 (L)	22 (M)	24 (N)
⅛	3	PB-1	PB-1	PB-1	PB-1	PB-1	PB-1	PB-1	PB-1	PB-1	PB-1	PB-1
¼	6	PB-1	PB-1	PB-1	PB-2	PB-2	PB-2	PB-2	PB-2	PB-2	PB-2	PB-2
⅜	10	PB-2	PB-2	PB-3	PB-3	PB-3	PB-3	PB-5	PB-5	PB-5	PB-5	PB-5
½	13	PB-3	PB-3	PB-3	PB-3	PB-5	PB-5	PB-5	PB-6	PB-6	PB-7	PB-7
¾	20	PB-3	PB-3	PB-3	PB-3	PB-5	PB-5	PB-6	PB-6	PB-6	PB-7	PB-7
1	25	PB-4	PB-4	PB-5	PB-5	PB-5	PB-6	PB-6	PB-7	PB-7	PB-8	PB-8
1½	38	PB-5	PB-5	PB-5	PB-6	PB-6	PB-7	PB-7	PB-7	PB-8	PB-9	PB-9
2	50	PB-6	PB-6	PB-6	PB-7	PB-7	PB-7	PB-7	PB-8	PB-9	PB-9	PB-9
2½	63	-	PB-7	PB-7	PB-7	PB-7	PB-8	PB-8	PB-9	PB-9	PB-9	PB-9
3	75	-	-	-	PB-8	PB-8	PB-8	PB-8	PB-9	PB-11	PB-11	PB-11
4	100	-	-	-	PB-9	PB-9	PB-9	PB-9	PB-11	PB-11	PB-11	PB-11
5	125	-	-	-	-	-	PB-11	PB-11	PB-11	PB-11	-	-

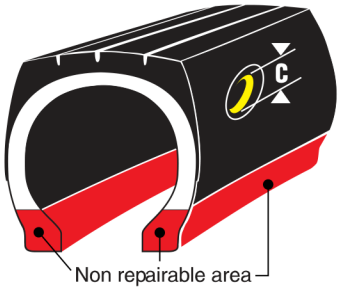
BIAS REPAIRS Agricultural & Industrial



"C" Maximum Injury Size		Tread, Shoulder, & Sidewall Repairs PLY RATING (LOAD RANGE)							
inch	mm	4 (B)	6 (C)	8 (D)	10 (E)	12 (F)	14 (G)	16 (H)	18 (J)
⅛	3	PB-1	PB-1	PB-1	PB-1	PB-1	PB-1	PB-1	PB-1
¼	6	PB-1	PB-1	PB-2	PB-2	PB-2	PB-2	PB-2	PB-2
⅜	10	PB-2	PB-2	PB-3	PB-3	PB-4	PB-5	PB-5	PB-5
½	13	PB-3	PB-3	PB-3	PB-3	PB-5	PB-5	PB-5	PB-6
¾	20	PB-3	PB-3	PB-3	PB-3	PB-5	PB-5	PB-6	PB-6
1	25	PB-4	PB-4	PB-5	PB-5	PB-5	PB-6	PB-6	PB-7
1½	38	PB-5	PB-5	PB-5	PB-6	PB-6	PB-7	PB-7	PBT-2
2	50	PB-6	PB-6	PB-6	PB-7	PB-7	PB-7	PB-7	PBT-3
2½	63	PBT-0	PBT-0	PBT-0	PBT-1	PBT-4	PBT-4	PBT-5	PBT-5
3	75	PBT-0	PBT-0	PBT-0	PBT-1	PBT-4	PBT-5	PBT-5	PBT-6
4	100	PBT-1	PBT-1	PBT-1	PBT-4	PBT-4	PBT-5	PBT-5	PBT-6
5	125	PBT-2	PBT-2	PBT-2	PBT-5	PBT-5	PBT-5	PBT-6	PBT-6
6	38	PBT-2	PBT-2	PBT-2	PBT-5	PBT-5	PBT-6	PBT-6	PBT-6
7	50	PBT-3	PBT-3	PBT-3	PBT-6	PBT-6	PBT-7	PBT-7	PBT-7
8	63	PBT-3	PBT-3	PBT-3	PBT-6	PBT-7	PBT-7	PBT-7	PBT-7
9	75	-	-	PBT-6	PBT-7	PBT-7	PBT-7	-	-
10	100	-	-	PBT-7	PBT-7	PBT-7	-	-	-

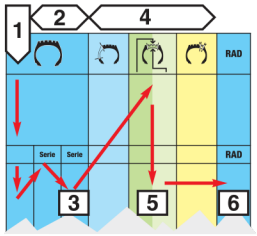
Must be installed using PREMA Chemicals and Cements. Injury must be filled with appropriate PREMA repair materials. Refer to the PREMA 2-Piece Repair Manual or the PREMA Section Repair Manual for more detailed repair information.

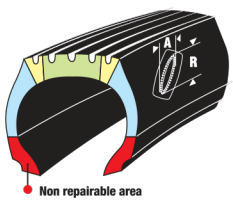


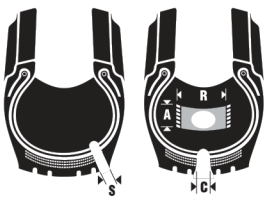


REMA RAD 100 SERIES SECTION REPAIR CHART

	Series 100–90	Series 85–80	Series 75–70	Series 65–60	Series 55–45	① max A x R inch (mm)	② max CØ inch (mm)	② max A x R inch (mm)	③ max SØ inch (mm)	RAD No.
min – 122 LI	6.00 – 7.50	7 R – 8,5 R 205/ – 235/	205/ – 235/	245/ – 265/	–	- -	1/2 (12)	1/2 x 5/8 (12 x 15)	-	115
						3/8 x 5/8 (10 x 15)	5/8 (15)	5/8 x 3/4 (15 x 20)	-	120
						5/8 x 2 3/8 (15 x 60)	5/8 (15)	5/8 x 1 (15 x 25)	3/8 (10)	122*
						3/4 x 1 3/8 (20 x 35)				
						1/8 x 3 1/8 (4 x 80)	-	- -	3/8 (10)	124*
						3/8 x 2 3/8 (8 x 60)				
						3/8 x 3 1/8 (10 x 80)	1 (25)	1 x 1 5/8 (25 x 40)	5/8 (15)	140
						1 x 2 3/8 (25 x 60)				
	8.25 – 10.00 225/ – 245/	9 R – 10 R 245/ – 265/	245/ – 265/	275/ – 315/	–	- -	3/8 (10)	3/8 x 1/2 (10 x 12)	-	115
						1/4 x 3/8 (6 x 10)	1/2 (12)	1/2 x 3/4 (12 x 20)	-	120
						1/8 x 3 1/8 (4 x 80)	-	- -	5/16 (8)	124*
						3/8 x 2 3/8 (8 x 60)				
						- -	3/4 (20)	3/4 x 1 3/8 (20 x 35)	-	125
						- -	1 5/8 (40)	1 5/8 x 2 3/8 (40 x 60)	-	135
						3/8 x 3 1/8 (10 x 80)	3/4 (20)	3/4 x 1 5/8 (20 x 40)	5/8 (15)	140
						3/4 x 2 3/8 (20 x 60)				
						3/8 x 4 3/8 (10 x 110)	1 1/8 (30)	1 1/8 x 2 (30 x 50)	3/4 (20)	142
						1 x 3 1/8 (25 x 80)				
						3/4 x 5 3/8 (20 x 135)	1 5/8 (40)	1 5/8 x 2 3/4 (40 x 70)	1 (25)	144
						1 5/8 x 3 1/8 (40 x 80)				
	12.5 R – 14.75 R 11.00 – 13.00	11 R – 13 R 12/ – 14/ 14.75/ 275/ – 385/	11/ – 13/ 275/ – 375/	325/ – 385/	355/ – 385/	- -	3/8 (10)	3/8 x 1/2 (10 x 12)	-	115
						1/4 x 1/4 (6 x 6)	1/2 (12)	1/2 x 3/4 (12 x 20)	-	120
						- -	3/4 (20)	3/4 x 1 (20 x 25)	-	125
						1/8 x 3 1/8 (4 x 80)	-	- -	5/16 (8)	124*
						3/8 x 2 3/8 (8 x 60)				
						1/8 x 4 3/4 (4 x 120)	-	- -	5/16 (8)	126*
						1/2 x 2 3/8 (12 x 60)				
						- -	1 5/8 (40)	1 5/8 x 2 3/8 (40 x 60)	-	135
						3/8 x 2 3/8 (10 x 60)	3/4 (20)	3/4 x 1 1/8 (20 x 30)	3/8 (10)	140
						5/8 x 1 3/8 (15 x 35)				
						3/8 x 4 (10 x 100)	1 (25)	1 x 2 (25 x 50)	3/4 (20)	142
						1 x 3 1/8 (25 x 80)				
						3/4 x 5 1/8 (20 x 130)	1 5/8 (40)	1 5/8 x 2 3/4 (40 x 70)	1 (25)	144
						1 5/8 x 3 1/8 (40 x 80)				
max – 177 LI	14.00 – 16.00 375/ – 445/	15 R – 24 R 15.5 – 395/ – 475/	445/ – 605/	395/ – 525/	425/ – 495/	- -	3/8 (10)	3/8 x 5/8 (10 x 15)	-	120
						- -	5/8 (15)	5/8 x 1 (15 x 25)	-	125
						1/8 x 4 3/4 (4 x 120)	-	- -	5/16 (8)	126*
						1/2 x 2 3/8 (12 x 60)				
						1/8 x 5 1/2 (4 x 140)	-	- -	5/16 (8)	128*
						3/8 x 3 1/8 (8 x 80)				
						- -	1 3/8 (35)	1 3/8 x 2 (35 x 50)	-	135
						1/2 x 1 1/8 (12 x 30)	5/8 (15)	5/8 x 1 (15 x 25)	3/8 (10)	140
						3/8 x 4 (10 x 100)	3/4 (20)	3/4 x 1 1/8 (20 x 30)	3/4 (20)	142
						3/4 x 2 3/8 (20 x 60)				
						3/4 x 5 1/8 (20 x 130)	1 1/8 (30)	1 1/8 x 2 (30 x 50)	1 (25)	144
						1 1/8 x 2 3/8 (30 x 60)				
						1 1/8 x 5 1/2 (30 x 140)	1 5/8 (40)	1 5/8 x 2 3/4 (40 x 70)	1 1/8 (30)	146
						1 3/4 x 4 (45 x 100)				







*RSR Compliant Repair Method

This repair chart supersedes all previous versions.
Always refer to the repair chart and safety advice packed with the product!
Consult the Tire Manufacturer for the repair limits.

REMA RAD 100 SERIES SECTION REPAIR CHART

Series 100–90	Series 85–80	Series 75–70	Series 65–60	Series 55–45	① max A x R inch (mm)	② max CØ inch (mm)	② max A x R inch (mm)	③ max SØ inch (mm)	RAD No.
6.5–12.4 9–11 180/–290/	265/–320/	260/–360/	275/–340/	–	- -	1/2 (12)	1/2 x 1/2 (12 x 12)	-	115
					3/4 x 3/4 (20 x 20)	3/4 (20)	3/4 x 1 1/8 (20 x 30)	3/8 (10)	120
					3/4 x 2 1/8 (20 x 55)	3/4 (20)	3/4 x 1 5/8 (20 x 40)	3/8 (10)	124
					2 x 2 3/4 (50 x 70)	1 5/8 (40)	1 5/8 x 2 3/8 (40 x 60)	1 (25)	180
					2 3/4 x 2 (70 x 50)				
					2 3/8 x 4 (60 x 100)	2 3/8 (60)	2 3/8 x 3 (60 x 75)	1 3/4 (45)	182
					4 x 3 (100 x 75)				
					2 3/8 x 5 (60 x 125)	3 (75)	3 x 3 1/2 (75 x 90)	2 1/8 (55)	184
					4 x 3 1/8 (100 x 80)				
13.6–18.4 12–15 300/–400/	335/–420/	375/–520/	420/–560/	600/–650/	- -	3/8 (10)	3/8 x 3/8 (10 x 10)	-	115
					5/8 x 1 (15 x 25)	5/8 (15)	5/8 x 5/8 (15 x 15)	3/8 (10)	120
					5/8 x 2 3/8 (15 x 60)	5/8 (15)	5/8 x 1 1/8 (15 x 30)	3/8 (10)	124
					1 5/8 x 2 3/8 (40 x 60)	1 1/8 (30)	1 1/8 x 2 (30 x 50)	3/4 (20)	180
					2 3/8 x 1 5/8 (60 x 40)				
					2 3/8 x 4 (60 x 100)	2 3/8 (60)	2 3/8 x 2 3/4 (60 x 70)	1 5/8 (40)	182
					3 3/8 x 2 3/4 (85 x 70)				
					3 x 5 (75 x 125)	3 1/8 (80)	3 1/8 x 4 (80 x 100)	2 (50)	184
					4 x 3 (100 x 75)				
					3 1/2 x 5 1/2 (90 x 140)	4 (100)	4 x 5 1/2 (100 x 140)	3 (75)	186
					5 x 4 3/8 (125 x 110)				
					4 x 7 7/8 (100 x 200)	5 (125)	5 x 6 (125 x 150)	3 1/8 (80)	188
					5 1/2 x 6 1/4 (140 x 160)				
20.8–30.5 420/–500/	460/–650/	540/–800/	580/–900/	700/–1050/	3/8 x 3/4 (10 x 20)	3/8 (10)	3/8 x 3/8 (10 x 10)	3/8 (10)	120
					1/2 x 2 (12 x 50)	3/8 (10)	3/8 x 3/4 (10 x 20)	3/8 (10)	124
					1 x 2 3/8 (25 x 60)	1 (25)	1 x 1 5/8 (25 x 40)	3/8 (10)	180
					1 5/8 x 4 (40 x 100)	1 5/8 (40)	1 5/8 x 2 3/8 (40 x 60)	1 1/8 (30)	182
					2 3/8 x 5 (60 x 125)	2 3/4 (70)	2 3/4 x 3 1/2 (70 x 90)	1 5/8 (40)	184
					3 3/8 x 3 (85 x 75)				
					3 3/8 x 4 3/4 (85 x 120)	3 3/8 (85)	3 3/8 x 4 3/4 (85 x 120)	2 3/8 (60)	186
					4 3/4 x 3 1/8 (120 x 80)				
					3 1/2 x 7 1/8 (90 x 180)	4 (100)	4 x 6 7/8 (100 x 175)	2 3/4 (70)	188
					5 x 5 (125 x 125)				
					5 x 9 7/8 (125 x 250)	5 (125)	5 x 6 (125 x 150)	-	190
					6 1/4 x 7 7/8 (160 x 200)				

Series 100–90	Series 85–80	Series 75–70	Series 65–60	Series 55–45	① max A x R inch (mm)	② max CØ inch (mm)	② max A x R inch (mm)	③ max SØ inch (mm)	RAD
5.00–7.00		150/–200/			- -	1/4 (6)	1/4 x 1/4 (6 x 6)	-	115
					3/8 x 3/8 (10 x 10)	3/8 (10)	3/8 x 3/8 (10 x 10)	1/4 (6)	120
					3/8 x 2 (10 x 50)	3/8 (10)	3/8 x 3/4 (10 x 20)	1/4 (6)	122
					5/8 x 1 1/8 (15 x 30)				
7.50–10.00		225/–315/	250/–355/		- -	1/8 (3)	1/8 x 1/8 (3 x 3)	-	115
					3/8 x 3/8 (8 x 10)	3/8 (10)	3/8 x 3/8 (10 x 10)	1/4 (6)	120
					3/8 x 1 1/8 (8 x 30)	3/8 (10)	3/8 x 5/8 (10 x 15)	1/4 (6)	122
					3/4 x 2 3/4 (18 x 70)	3/4 (18)	3/4 x 1 1/8 (18 x 30)	3/8 (10)	140
					5/8 x 2 (15 x 50)				
					3/4 x 2 3/4 (18 x 70)	1 (25)	1 x 1 3/8 (25 x 35)	1/2 (12)	142
					1 x 2 (25 x 50)				

This repair chart supersedes all previous versions. Always refer to the repair chart and safety advice packed with the product! Consult the Tire Manufacturer for the repair limits.



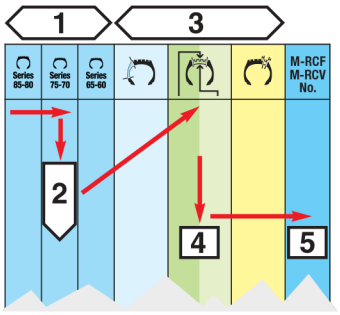
REMA RAD 100 SERIES SECTION REPAIR CHART — OTR

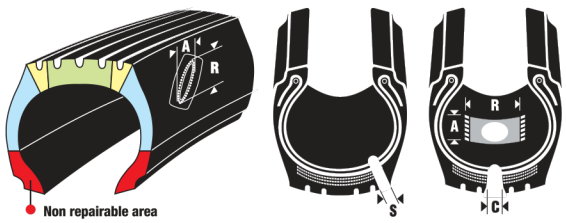


Series 100–90	Series 80–75	Series 70	Series 65	① max A x R inch (mm)	② max CØ inch (mm)	② max A x R inch (mm)	③ max SØ inch (mm)	RAD No.
7.50 R 15 8.25 R 15 10.00 R 20 11 L R 16 10 R 16.5 - 18 R 22.5 9.00 R 20 - 16.00 R 20 425/95 R 20 24 R 21 14.00 R 21 11.00 R 21 495/90 R 21	10.5 R 20 16.5 R 20 400/80 R 15 275/80 R 20 335/80 R 20 335/80 R18 340/80 R 18 470/80 R 18 11/80 R 20 13/80 R 20 375/75 R 20 365/80 R 20 425/75 R 20	16/70 R 20 16/70 R 10 16/70 R 24 365/70 R 18 405/70 R 18 400/70 R 20 405/70 R 20 405/70 R 24 440/70 R 24 460/70 R 24 540/70 R 24	350/65 R 15 525/65 R 20.5	3/8 x 3/8 (10 x 10)	1/2 (12)	1/2 x 5/8 (12 x 15)	-	120
				- -	3/4 (20)	3/4 x 1 5/8 (20 x 40)	-	125
				- -	1 5/8 (40)	1 5/8 x 2 3/8 (40 x 60)	-	135
				3/8 x 2 3/8 (10 x 60)	5/8 (15)	5/8 x 1 1/8 (15 x 30)	3/8 (10)	140
				3/4 x 2 (20 x 50)				
				3/8 x 3 1/2 (10 x 90)	1 (25)	1 x 2 (25 x 50)	3/4 (20)	142
				3/4 x 2 3/4 (20 x 70)				
				3/4 x 4 3/4 (20 x 120)	1 3/8 (35)	1 3/8 x 2 3/4 (35 x 70)	1 (25)	144
				1 1/8 x 4 (30 x 100)				
				1 5/8 x 6 (40 x 150)	2 (50)	2 x 4 (50 x 100)	1 1/8 (30)	146
				2 3/8 x 4 3/4 (60 x 120)				
385/95 R 24 12.00 R 24 13.00 R 24 14.00 R 24 15.00 R 24 20 R 24 13.00 R 25 14.00 R 25 16.00 R 24 16.00 R 25 18.00 R 25 21.00 R 25 385/95 R 25 445/95 R 25 480/95 R 25 505/95 R 25	17/80 R 24 15.5 R 25 17.5 R 25 17.5 LR 24 19.5 R 24 20.5 R 25 23.5 R 25 26.5 R 25 395/80 R 25 29.5 R 25 440/80 R 24 440/80 R 28 480/80 R 26 445/80 R 25 525/80 R 25 570/80 R 24 585/80 R 24 605/80 R 25 685/80 R 25	555/70 R 25 555/70 R 24 625/70 R 25 705/70 R 25 755/70 R 25	22/65 R 25 25/65 R 25 30/65 R 25 32/65 R 25 550/65 R 25 555/65 R 25 600/65 R 25 650/65 R 25 750/65 R 25 850/65 R 25	- -	3/8 (10)	3/8 x 3/8 (10 x 10)	-	120
				- -	1 5/8 (40)	1 5/8 x 2 3/4 (40 x 70)	-	135
				3/4 x 4 (20 x 100)	1 1/8 (30)	1 1/8 x 2 3/8 (30 x 60)	1 (25)	144
				1 5/8 x 3 1/8 (40 x 80)				
				1 1/8 x 6 (30 x 150)	1 3/4 (45)	1 3/4 x 3 1/2 (45 x 90)	1 1/8 (30)	146
				2 3/8 x 4 (60 x 100)				
				1 5/8 x 9 7/8 (40 x 250)	2 3/8 (60)	2 3/8 x 4 3/4 (60 x 120)	1 3/8 (35)	150
				2 3/8 x 7 1/8 (60 x 180)				
				2 3/4 x 11 3/4 (70 x 300)	4 (100)	4 x 7 1/8 (100 x 180)	2 1/8 (55)	152
				4 x 7 1/8 (100 x 200)				
				- -	2 3/4 (70)	2 3/4 x 4 3/8 (70 x 110)	-	155
				3 1/8 x 13 3/4 (80 x 350)	5 1/8 (130)	5 1/8 x 8 1/4 (130 x 210)	2 3/8 (60)	156
				4 3/8 x 9 7/8 (110 x 250)				
				- -	4 (100)	4 x 6 (100 x 150)	-	165
33.25 R 29 18.00 R 33 21.00 R 33 21/90 R 33 21.00 R 35 24.00 R 35 33.25 R 35 37.25 R 35	26.5 R 29 29.5 R 29 33.5 R 33 37.5 R 33 29.5 R 35 37.5 R 39 40.5/75 R 39		775/65 R 29 800/65 R 29 875/65 R 29 875/65 R 33 1050/65 R 39 30/65 R 29 35/65 R 33 40/65 R 39	- -	3/8 (8)	3/8 x 3/8 (8 x 8)	-	120
				- -	1 3/8 (35)	1 3/8 x 2 3/8 (35 x 60)	-	135
				3/4 x 3 1/8 (20 x 80)	1 (25)	1 x 2 (25 x 50)	3/4 (20)	144
				1 5/8 x 2 3/8 (40 x 60)				
				1 1/8 x 6 (30 x 150)	1 5/8 (40)	1 5/8 x 3 1/8 (40 x 80)	1 3/8 (35)	146
				2 3/8 x 4 (60 x 100)				
				1 5/8 x 9 7/8 (40 x 250)	2 1/8 (55)	2 1/8 x 4 3/8 (55 x 110)	1 3/8 (35)	150
				2 3/8 x 7 1/8 (60 x 180)				
				2 3/8 x 11 3/4 (60 x 300)	3 1/8 (80)	3 1/8 x 5 1/2 (80 x 140)	2 1/8 (55)	152
				3 1/8 x 7 7/8 (80 x 200)				
				- -	2 1/2 (65)	2 1/2 x 4 (65 x 100)	-	155
				2 3/8 x 13 3/4 (60 x 350)	4 3/4 (120)	4 3/4 x 7 1/2 (120 x 190)	2 3/8 (60)	156
				4 x 9 7/8 (100 x 250)				
				4 x 15 3/4 (100 x 400)	5 1/8 (130)	5 1/8 x 9 1/2 (130 x 240)	2 1/2 (65)	160
				5 1/8 x 11 3/4 (130 x 300)				
				4 x 18 7/8 (100 x 480)	5 1/2 (140)	5 1/2 x 11 (140 x 280)	2 3/4 (70)	162
				5 1/8 x 11 3/4 (130 x 300)				
				- -	3 1/2 (90)	3 1/2 x 5 1/2 (90 x 140)	-	165
				5 1/2 x 11 3/4 (140 x 300)	6 (150)	6 x 8 5/8 (150 x 220)	3 1/8 (80)	168
				6 x 9 7/8 (150 x 250)				
				- -	4 3/4 (120)	4 3/4 x 6 3/4 (120 x 170)	-	175
24.00 R 49 27.00 R 49 31/90 R 49 30.00 R 51 33.00 R 51 36.00 R 51 39/90 R 53 27 R 56.5 546/90 R 57 37.00 R 57 40.00 R 57 42/90 R 57 45 R 57 46/90 R 57 50/90 R 57	31/80 R 49 44/80 R 57 50/80 R 57 55/80 R 57 53/80 R 63 55/80 R 63 59/80 R 63 53.5 R 57 55.5/80 R 57 52/85 R 57 58/85 R 57 60/80 R 57 56/80 R 63		1050/65 R 45 45/65 R 45 45/65 R 39 50/65 R 51 65/65 R 57 67.5/65 R 51	3/8 x 2 3/8 (10 x 60)	3/4 (20)	3/4 x 1 5/8 (20 x 40)	5/8 (15)	144
				1 1/8 x 2 (30 x 50)				
				1 x 6 (25 x 150)	1 3/8 (35)	1 3/8 x 2 3/4 (35 x 70)	1 1/8 (30)	146
				2 x 4 (50 x 100)				
				1 3/8 x 9 7/8 (35 x 250)	2 (50)	2 x 4 (50 x 100)	1 3/8 (35)	150
				2 x 7 1/8 (50 x 180)				
				2 x 9 7/8 (50 x 250)	2 3/4 (70)	2 3/4 x 4 3/4 (70 x 120)	2 1/8 (55)	152
				2 3/4 x 6 (70 x 150)				
				- -	2 3/8 (60)	2 3/8 x 3 1/2 (60 x 90)	-	155
				2 x 11 3/4 (50 x 300)	4 3/8 (110)	4 3/8 x 6 3/4 (110 x 170)	2 3/8 (60)	156
				4 x 7 7/8 (100 x 200)				
				3 1/8 x 15 3/4 (80 x 400)	4 3/4 (120)	4 3/4 x 8 5/8 (120 x 220)	2 1/2 (65)	160
				4 3/4 x 11 3/4 (120 x 300)				
				3 1/8 x 18 7/8 (80 x 480)	5 1/8 (130)	5 1/8 x 10 1/4 (130 x 260)	2 3/4 (70)	162
				4 3/4 x 13 3/4 (120 x 350)				
				- -	3 1/8 (80)	3 1/8 x 4 3/4 (80 x 120)	-	165
				5 1/8 x 9 7/8 (130 x 250)	5 1/2 (140)	5 1/2 x 7 7/8 (140 x 200)	3 1/8 (80)	168
				5 1/2 x 7 7/8 (140 x 200)				
				- -	4 3/8 (110)	4 3/8 x 6 (110 x 150)	-	175
				- -	11 3/4 (300)	6 x 8 5/8 (150 x 220)	-	185

REMA MODULAR 400 SERIES REPAIR CHART

Standard 100-90	Series 85-80	Series 75-70	Series 65-60	Series 55-45	① max A x R inch (mm)	② max. C Ø inch (mm)	② max. A x R inch (mm)	③ max. S inch (mm)	M-RCF M-RCV No.
6.00 - 7.50	7 R - 8.5 R 205/ - 235/	205/ - 235/	245/ - 265/	NA	- -	1/4 (6)	- -	-	410
					- -	3/8 (10)	- -	1/4 (6)	420
					3/8 x 5/8 (10 x 15)	5/8 (15)	5/8 x 3/4 (15 x 20)	5/16 (8)	420+
					3/8 x 2 (10 x 50) 3/4 x 1 3/8 (20 x 35)	3/4 (20)	3/4 x 1 1/4 (20 x 30)	3/8 (10)	440
					3/8 x 3 1/8 (10 x 80) 1 x 2 3/8 (25 x 60)	1 (25)	1 x 1 5/8 (25 x 40)	5/8 (15)	440+
8.25 - 10.00 225/ - 245/	9 R - 10 R 245/ - 265/	245/ - 265/	275/ - 315/	NA	- -	1/4 (6)	- -	-	410
					- -	5/16 (8)	- -	1/4 (6)	420
					1/4 x 3/8 (6 x 10)	1/2 (12)	1/2 x 3/4 (12 x 20)	5/16 (8)	420+/424
					- -	3/4 (20)	3/4 x 1 3/8 (20 x 35)	-	425+
					3/8 x 2 (10 x 50) 5/8 x 1 3/8 (15 x 35)	5/8 (15)	5/8 x 1 1/4 (15 x 30)	1/2 (12)	440/424
					3/8 x 3 1/8 (10 x 80) 3/4 x 2 3/8 (20 x 60)	3/4 (20)	3/4 x 1 5/8 (20 x 40)	5/8 (15)	440+
					3/8 x 3 1/2 (10 x 90) 3/4 x 2 3/4 (20 x 70)	1 (25)	1 x 2 (25 x 50)	5/8 (15)	442
					3/8 x 4 3/8 (10 x 110) 1 x 3 1/8 (25 x 80)	1 1/4 (30)	1 1/4 x 2 (30 x 50)	3/4 (20)	442+
12.5 R - 14.75 R 10.00 - 13.00	11 R - 13 R 12/ - 14/ 14.75 275/ - 385/	11/ - 13/ 275/ - 375/	325/ - 385/	355/ - 385/	- -	1/4 (6)	- -	-	410
					- -	5/16 (8)	- -	1/4 (6)	420
					1/4 x 1/4 (6 x 6)	1/2 (12)	1/2 x 3/4 (12 x 20)	5/16 (8)	420+/424
					- -	3/4 (20)	3/4 x 1 (20 x 25)	-	425+
					3/8 x 2 3/8 (10 x 60) 5/8 x 1 3/8 (15 x 35)	3/4 (20)	3/4 x 1 1/4 (20 x 30)	3/8 (10)	440+
					3/8 x 3 1/8 (10 x 80) 3/4 x 1 5/8 (20 x 40)	3/4 (20)	3/4 x 1 5/8 (20 x 40)	5/8 (15)	440+/442
					3/8 x 4 (10 x 100) 1 x 3 1/8 (25 x 80)	1 (25)	1 x 2 (25 x 50)	3/4 (20)	442+
14.00 - 16.00 375/ - 445/	15 R - 24 R 15.5 - 395/ - 475/	445/ - 605/	395/ - 525/	425/ - 495/	- -	5/16 (8)	- -	1/4 (6)	420+/426
					- -	3/8 (10)	- -	5/16 (8)	426/440
					- -	5/8 (15)	5/8 x 1 (15 x 25)	-	425+
					1/2 x 1 1/4 (12 x 30)	5/8 (15)	5/8 x 1 (15 x 25)	3/8 (10)	440+
					3/8 x 2 3/8 (10 x 60) 3/4 x 1 5/8 (20 x 40)	5/8 (15)	5/8 x 1 1/4 (15 x 30)	5/8 (15)	442
					3/8 x 4 (10 x 100) 3/4 x 2 3/8 (20 x 60)	3/4 (20)	3/4 x 1 1/4 (20 x 30)	3/4 (20)	442+





This chart is only valid for use with Modular 400 Series Repair Units.
DO NOT USE WITH OTHER REPAIR UNITS

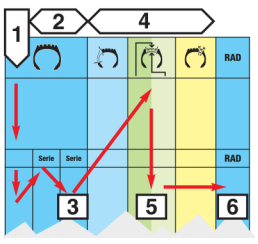
REMA RAD 500 ARAMID AGRICULTURAL REPAIR UNITS SECTION REPAIR CHART

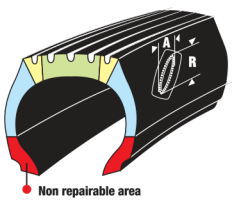


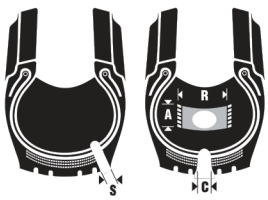
Series 100	Series 95–90	Series 85–80	Series 75–70	Series 65–60	Series 55–45	① max A x R inch (mm)	② max CØ inch (mm)	② max A x R inch (mm)	③ max SØ inch (mm)	RAD No.
8.3-12.4 180-270	230/ – 290/	275/ – 320/	300/ – 360/	320/ – 340/	–	- -	1/2 (12)	1/2 x 1/2 (12 x 12)	-	115
						3/4 x 3/4 (20 x 20)	3/4 (20)	3/4 x 1 1/8 (20 x 30)	3/8 (10)	120
						3/4 x 2 1/8 (20 x 55)	3/4 (20)	3/4 x 1 5/8 (20 x 40)	3/8 (10)	124
						1 3/4 x 2 1/2 (45 x 65)	1 3/4 (45)	1 3/4 x 2 1/8 (45 x 55)	1 (25)	581
						2 1/2 x 2 (65 x 50)				
						2 3/8 x 4 (60 x 100)	2 1/2 (65)	2 1/2 x 3 (65 x 75)	1 3/4 (45)	583
						3 1/2 x 2 3/4 (90 x 70)				
						3 1/2 x 6 1/4 (90 x 160)	3 3/8 (85)	3 3/8 x 4 1/2 (85 x 115)	2 3/8 (60)	585
						4 1/2 x 4 3/4 (115 x 120)				
13.6-18.4 12-15	300/ – 400/	335/ – 420/	375/ – 520/	420/ – 540/	600/ – 650/	- -	3/8 (10)	3/8 x 3/8 (10 x 10)	-	115
						3/8 x 1 (10 x 25)	5/8 (15)	5/8 x 5/8 (15 x 15)	3/8 (10)	120
						5/8 x 2 3/8 (15 x 60)	5/8 (15)	5/8 x 1 1/8 (15 x 30)	3/8 (10)	124
						1 3/4 x 2 3/8 (45 x 60)	1 5/8 (40)	1 5/8 x 2 (40 x 50)	3/4 (20)	581
						2 3/8 x 2 (60 x 50)				
						2 3/8 x 3 3/4 (60 x 95)	2 3/8 (60)	2 3/8 x 2 3/4 (60 x 70)	1 5/8 (40)	583
						3 3/8 x 2 3/4 (85 x 70)				
						3 3/8 x 6 (85 x 150)	3 1/8 (80)	3 1/8 x 4 3/8 (80 x 110)	2 1/8 (55)	585
						4 3/8 x 4 1/2 (110 x 115)				
						4 3/8 x 8 1/4 (110 x 210)	5 (125)	5 x 6 1/2 (125 x 165)	3 1/8 (80)	587
						6 x 6 1/2 (150 x 165)				
20.8-30.5	420/ – 500/	460/ – 650/	540/ – 710/	600/ – 800/	700/ – 1050/	3/8 x 3/4 (10 x 20)	3/8 (10)	3/8 x 3/8 (10 x 10)	3/8 (10)	120
						1/2 x 2 (12 x 50)	3/8 (10)	3/8 x 3/4 (10 x 20)	3/8 (10)	124
						1 3/4 x 2 3/8 (45 x 60)	1 1/8 (30)	1 1/8 x 2 (30 x 50)	5/8 (15)	581
						2 3/8 x 2 (60 x 50)				
						2 3/8 x 3 1/2 (60 x 90)	1 3/4 (45)	1 3/4 x 2 3/4 (45 x 70)	1 3/8 (35)	583
						3 1/8 x 2 3/4 (80 x 70)				
						3 1/8 x 5 3/4 (80 x 145)	2 3/4 (70)	2 3/4 x 4 3/8 (70 x 110)	2 (50)	585
						4 1/16 x 4 3/8 (105 x 110)				
						4 1/16 x 7 7/8 (105 x 200)	4 1/16 (105)	4 1/16 x 6 1/2 (105 x 165)	2 3/4 (70)	587
						5 1/2 x 6 1/4 (140 x 160)				
						5 3/8 x 11 (135 x 280)	5 3/8 (135)	5 3/8 x 8 1/4 (135 x 210)	-	589
						6 3/4 x 8 5/8 (170 x 220)				

REMA RAD 500 SERIES SECTION REPAIR CHART

	Series 100–90	Series 85–80	Series 75–70	Series 65–60	Series 55–45	① max A x R inch (mm)	② max CØ inch (mm)	② max A x R inch (mm)	③ max SØ inch (mm)	RAD No.
min – 122 LI	6.00 – 7.50	7 R – 8,5 R 205/ – 235/	205/ – 235/	245/ – 265/	–	- -	1/2 (12)	1/2 x 5/8 (12 x 15)	-	115
						5/8 x 1 1/8 (15 x 30)	5/8 (15)	5/8 x 5/8 (15 x 15)	3/8 (10)	531
						3/8 x 3 (10 x 75) 3/4 x 2 3/8 (20 x 60)	3/4 (20)	3/4 x 1 1/8 (20 x 30)	1/2 (12)	533
						3/4 x 3 1/2 (20 x 90) 1 1/8 x 2 3/8 (30 x 60)	1 (25)	1 x 1 5/8 (25 x 40)	5/8 (15)	535
	8.25 – 10.00 225/ – 245/	9 R – 10 R 245/ – 265/	245/ – 265/	275/ – 315/	–	- -	3/8 (10)	3/8 x 1/2 (10 x 12)	-	115
						1/2 x 1 1/8 (12 x 30)	5/8 (15)	5/8 x 5/8 (15 x 15)	3/8 (10)	531
						3/8 x 3 (10 x 75) 3/4 x 2 3/8 (20 x 60)	3/4 (20)	3/4 x 1 1/8 (20 x 30)	5/8 (15)	533
						3/4 x 3 1/2 (20 x 90) 1 x 3 1/8 (25 x 80)	1 1/8 (30)	1 1/8 x 2 (30 x 50)	3/4 (20)	535
						3/8 x 5 1/2 (10 x 140) 1 x 4 3/4 (25 x 120) 1 3/8 x 3 1/8 (35 x 80)	1 3/8 (35)	1 3/8 x 2 3/4 (35 x 70)	1 (25)	537
	12.5 R – 14.75 R 11.00 – 13.00	11 R – 13 R 12/ – 14/ 14.75/ 275/ – 385/	11/ – 13/ 275/ – 375/	325/ – 385/	355/ – 385/	- -	3/8 (10)	3/8 x 1/2 (10 x 12)	-	115
						1/2 x 1 (12 x 25)	1/2 (12)	1/2 x 1/2 (12 x 12)	3/8 (10)	531
						1/2 x 2 1/2 (12 x 65) 3/4 x 2 (20 x 50)	3/4 (20)	3/4 x 1 1/8 (20 x 30)	1/2 (12)	533
						5/8 x 3 1/2 (15 x 90) 1 x 2 3/4 (25 x 70)	1 (25)	1 x 2 (25 x 50)	5/8 (15)	535
						5/8 x 5 1/8 (15 x 130) 1 3/8 x 2 3/4 (35 x 70)	1 3/8 (35)	1 3/8 x 2 3/4 (35 x 70)	1 (25)	537
						5/8 x 6 (15 x 150) 1 1/8 x 4 (30 x 100) 1 5/8 x 3 3/8 (40 x 85)	1 5/8 (40)	1 5/8 x 3 1/8 (40 x 80)	1 (25)	539
max – 177 LI	14.00 – 16.00 375/ – 445/	15 R – 24 R 15.5 – 395/ – 475/	445/ – 605/	395/ – 525/	425/ – 495/	3/8 x 3/4 (10 x 20)	1/2 (12)	1/2 x 1/2 (12 x 12)	3/8 (8)	531
						3/8 x 2 (10 x 50)	5/8 (15)	5/8 x 1 (15 x 25)	3/8 (10)	533
						3/8 x 3 1/2 (10 x 90) 3/4 x 2 3/8 (20 x 60)	3/4 (20)	3/4 x 1 1/8 (20 x 30)	5/8 (15)	535
						1/2 x 4 3/8 (12 x 110) 1 x 2 3/4 (25 x 70)	1 (25)	1 x 1 5/8 (25 x 40)	3/4 (20)	537
						3/8 x 6 1/4 (10 x 160) 5/8 x 4 3/4 (15 x 120) 1 1/8 x 3 1/8 (30 x 80)	1 1/8 (30)	1 1/8 x 2 (30 x 50)	1 (25)	539
						3/4 x 5 1/8 (20 x 130) 1 5/8 x 3 1/8 (40 x 80)	1 5/8 (40)	1 5/8 x 2 3/8 (40 x 60)	1 (25)	541
						5/8 x 6 3/4 (15 x 170) 1 3/4 x 4 (45 x 100)	1 5/8 (40)	1 5/8 x 2 3/4 (40 x 70)	1 1/8 (30)	543







This repair chart supersedes all previous versions.
Always refer to the repair chart and safety advice packed with the product!
Consult the Tire Manufacturer for the repair limits.

REMA BIAS PLY REPAIR CHART

P·N DIAGONAL



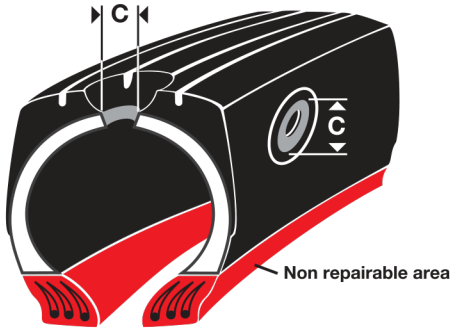
C max. inch (mm)	PR PLY RATING	-4	6-8	10-12	14-16	18-20	22-24	-12	14-18	20-24
5/16 (8)	PN No.	FRU 1	FRU 1	FRU 2	03	03	04	FRU 1	FRU 2	03
3/8 (10)	PN No.	FRU 2	FRU 2	03	03	04	04	FRU 2	03	03
1/2 (15)	PN No.	03	03	04	04	05	05	FRU 2	03	04
1 (25)	PN No.	03	04	05	06	06	06	03	04	05
1 3/8 (35)	PN No.	04	04	05	06	07	07	03	04	05
2 (50)	PN No.	05	05	06	07	08	08	05	05	06
3 (75)	PN No.	–	–	07	07	09	09	06	06	07
4 (100)	PN No.	–	–	08	08	09	010	07	07	08
5 (125)	PN No.	–	–	–	010	010	-	-	08	08

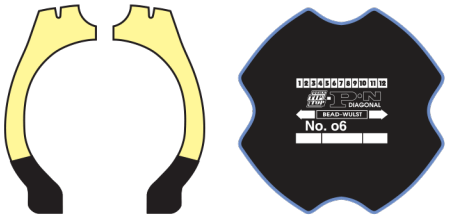


C max. inch (mm)	PR PLY RATING	-6	8-10	12-14	16-18
1 (25)	PN No.	020	020	020	020
2 (50)	PN No.	020	020	021	023
3 (75)	PN No.	020	023	023	024
5 (125)	PN No.	021	024	024	025
7 (175)	PN No.	022	025	025	–



C max. inch (mm)	PR PLY RATING	-8	10-12	14-16	18-20	22-24
1 (25)	PN No.	040	041	041	042	042
2 (50)	PN No.	040	041	042	042	–
3 (75)	PN No.	–	042	042	–	–





PN 03 – 042

REMA BIAS PLY REPAIR CHART — OTR

P·N DIAGONAL

OTR OEM

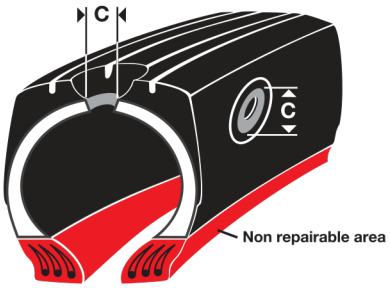


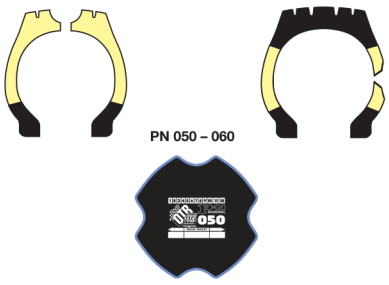
C max. inch (mm)	PR PLY RATING	10-14	16-20	22-26	28-32	34-38	40-44	46-50	52-58	60-
½ (15)	PN No.	050	050	050	050	050+	050+	050+	050+	050+
1 (25)	PN No.	050	050	050	050+	050+	050+	050+	052	052
2 (50)	PN No.	050	050	050	050+	052	052	052+	054	054
3 (75)	PN No.	050	050+	052	052	052	052+	054	054+	056
4 (100)	PN No.	052	052	052	052+	054	054+	056/052+	056/052+	056/052+
5 (125)	PN No.	052	052+	052+	054	054+	056+	056/052+	056+/054	056+/054+
6 (150)	PN No.	054	054	054	054+	054+	056/052	056+/054	056+/054	058/056
7 (175)	PN No.	054	054	054	054+	056+	056+/052	058+/054	058+/054	058+/056
8 (200)	PN No.	–	054	056	056+	058+	056+/052	058/056	058+/056	060/056+

C max. inch (mm)	PR PLY RATING	10-14	16-20	22-26	28-32	34-38	40-44	46-50	52-58	60-
9 (225)	PN No.	–	–	056	056+	058+	058/054	058+/056	060/056	060/056+
10 (250)	PN No.	–	–	056	056+	058/052	058/054	060/056	060/056+	060/056+

Non penetrating injury (up to 50%)

50% C max. inch (mm)	PR PLY RATING	10-14	16-20	22-26	28-32	34-38	40-44	46-50	52-58	60-
2 (50)	PN No.	050	050	050	050+	052	052	052+	052+	052+
4 (100)	PN No.	050	050	052	052	052+	052+	054	054+	054+
6 (150)	PN No.	052	052	054	054	054	054	054+	054+	056+
8 (200)	PN No.	–	054	054	054	054	056+	056	056+	058+
10 (250)	PN No.	–	–	054	056	056	056+	056+	058	058+





REMA GIANT TIRE RADIAL REPAIR CHART

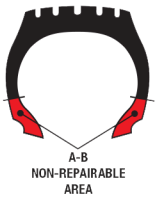
	Tire Size Group 1	Tire Size Group 2	Tire Size Group 3	Tire Size Group 4	Tire Size Group 5
Series 100	14.00 - 16.00	18.00 - 21.00	24.00 - 30.00	36.00	50.5
Series 75-80	15.5 - 23.5	26.5	29.5 - 37.5	40.00 - 45.00	45/65 - 65/65
Series 60	20/-50/	20/65 - 30/65	35/65 - 40/65	49.5	

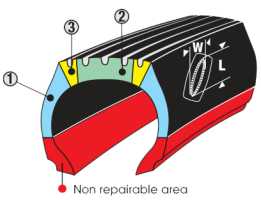
SIDEWALL INJURY ① max. W x L inch (mm)	SHOULDER INJURY ③ max. S inch (mm)	TREAD INJURY ② max. C Ø inch (mm)	Tire Size Group 1	Tire Size Group 2	Tire Size Group 3	Tire Size Group 4	Tire Size Group 5
			USE REPAIR UNIT NO.				
3/4 x 2 3/4 (20 x 70)			44	44	44	44	44
1 x 6 (25 x 150)			46	46	50	50	50
1 x 10 (25 x 255)			-	50	50	52	52
2 x 4 (50 x 100)			46	50	50	52	52
2 x 6 (50 x 150)			-	50	52	52	52
2 x 10 (50 x 255)			-	52	56	56	56
2 x 12 (50 x 305)			-	56	56	56	56
2 x 16 (50 x 405)			-	-	56	60	60
4 x 6 (100 x 150)			-	-	56	60	60
4 x 8 (100 x 205)			-	56	56	60	60
4 x 10 (100 x 255)			-	-	60	60	60
	5/8 (15)		44	46	46	50	50
	3/4 (20)		46	46	46	50	50
	1 3/8 (35)		50	50	52	56	56
	2 1/8 (55)		52	52	56	60	60
	2 3/8 (60)		56	56	56	60	60
	2 1/2 (65)		-	56	56	60	60
	2 3/4 (70)		-	-	-	60	60
		1 (25)	45	45	45	55	55
		1 1/2 (40)	45	45	55	55	55
		2 (50)	55	55	55	65	65
		2 1/2 (65)	55	55	65	65	75
		3 (75)	65	65	65	75	75
		3 1/2 (90)	-	-	75	75	75
		4 (100)	-	-	75	75	75
		4 1/2 (115)	-	-	75	75	75
		5 (125)	-	-	85	85	85
		5 1/2 (140)	-	-	-	85	85

Consideration needs to be given to condition of casing and operating conditions. For safest results do not exceed limits. Best repair unit application is anchored in non-flexing zones. This repair chart is valid at the time of printing.

Radial Tire Size	Non repairable Bead Area A-B	
14.00R & smaller	3-1/4"	85mm
16.00R 18.00R 21.00R 24.00R	5"	125mm
27.00R 30.00R 33.00R	6"	150mm
36.00R	8"	205mm
37.00R 40.00R	10"	255mm
15.5R 17.5R 20.5R	3-1/4"	85mm
23.5R 25/65R 26.5R	5"	125mm

Radial Tire Size	Non repairable Bead Area A-B	
29.5R 30/65R	5"	125mm
33.25R 33.5R 35/65R 37.25R 37.5R	6-1/4"	160mm
40/65R 40.5R 40.5/75R 45/65R 48/95R 50/65R	6-3/4"	170mm
50.5R 53.5R 55.5 & larger	12"	305mm





1=Sidewall
2=Crown
3=Shoulder

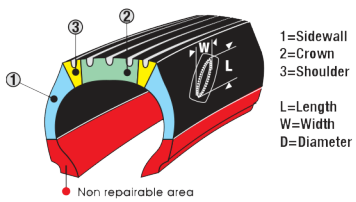
L=Length
W=Width
D=Diameter

REMA GTR / GTR-K BASKET RADIAL REPAIR CHART

Sidewall Injury ① max. W x L inch (mm)	TIRE SIZE GROUP 1	TIRE SIZE GROUP 2	TIRE SIZE GROUP 3	TIRE SIZE GROUP 4	TIRE SIZE GROUP 5	TIRE SIZE GROUP 6	Shoulder Injury ③ max. S inch (mm)
	USE REPAIR UNIT NO.						
3/8 x 6 (10 x 150)	016	027	038	046	051	057	1 (25)
1/2 x 4 (15 x 100)	016	027	038	046	051	057	1 (25)
2 cables x 12 (2 cables x 305)					051	057	
3/4 x 6 (20 x 150)	016	027	038	046	051	057	1 (25)
1 x 5 (25 x 125)	016	027	038	046	051	057	1 (25)
1 x 10 (25 x 255)	016	027	038	046	051	057	1 (25)
1 x 16 (25 x 405)				046	051	057	2-3/4 (70)
1 x 19 (25 x 485)					051	057	2-3/4 (70)
1 x 22 1/2 (25 x 570)					051	057	2-3/4 (70)
1 x 30 (25 x 760)						057	2-3/4 (70)
1 3/4 x 3 (45 x 75)	016	027	038	046	051	057	
1 3/4 x 10 (45 x 255)	020	027	038	046	051	057	1 (25)
1 3/4 x 16 (45 x 405)			038	046	051	057	2-3/4 (70)
2 x 10 (50 x 255)	020	027	038	046	051	057	2 (50)
2 x 14 (50 x 355)		027	038	046	051	057	2 (50)
2 x 17 (50 x 430)			038	046	051	057	2-3/4 (70)
2 x 22 1/2 (50 x 570)					051	057	2-3/4 (70)
2 x 24 1/2 (50 x 620)						057	2-3/4 (70)
2 1/4 x 8 (55 x 205)		027	038	046	051	057	
2 3/8 x 6 1/2 (60 x 165)	020	027	038	046	051	057	1 (25)
2 3/8 x 16 (60 x 405)				046	051	057	2-3/4 (70)
2 3/8 x 18 7/8 (60 x 480)					051	057	2-3/4 (70)
2 3/4 x 8 (70 x 205)		027	038	046	051	057	1-1/2 (40)
2 3/4 x 16 (70 x 405)		027	038	046	051	057	1-1/2 (40)
3 x 9 (75 x 230)				046	051	057	2-3/4 (70)
3 x 11 (75 x 280)			038	046	051	057	2-3/4 (70)
3 x 16 (75 x 405)				046	051	057	2-3/4 (70)
3 1/8 x 6 1/2 (80 x 165)	020	027	038	046	051	057	1 (25)
3 1/8 x 16 (80 x 405)				046	051	057	2-3/4 (70)
3 1/8 x 18 (80 x 460)					051	057	2-3/4 (70)
3 1/8 x 20 (80 x 510)						057	2-3/4 (70)
3 1/4 x 6 1/2 (85 x 165)	WB016	027	038	046	051	057	1-1/2 (40)
3 1/4 x 7 (85 x 180)		027	038	046	051	057	1-1/2 (40)
3 1/4 x 8 3/4 (85 x 220)			038	046	051	057	2 (50)
3 1/4 x 16 1/2 (85 x 420)				046	051	057	2-3/4 (70)
3 1/4 x 18 1/4 (85 x 465)						057	2-3/4 (70)
3 1/2 x 5 (90 x 125)	WB020	WB027	038	046	051	057	1-1/2 (40)
3 1/2 x 7 (90 x 180)		WM027	038	046	051	057	2 1/4 (55)
3 1/2 x 8 (90 x 205)			038	046	051	057	2-3/4 (70)
3 1/2 x 12 1/2 (90 x 320)				046	051	057	2-3/4 (70)
3 3/4 x 6 3/4 (95 x 170)		WB020	038	046	051	057	2 1/4 (55)
3 3/4 x 13 1/8 (95 x 335)				046	051	057	2-3/4 (70)
3 3/4 x 14 1/2 (95 x 370)						057	2-3/4 (70)
4 x 5 (100 x 125)	WB020	WB027	038	046	051	057	1-1/2 (40)
4 x 7 (100 x 180)		WB027	038	046	051	057	2 1/4 (55)
4 x 8 (100 x 205)			038	046	051	057	2-3/4 (70)
4 x 10 1/2 (100 x 265)				046	051	057	2-3/4 (70)
4 3/8 x 5 (110 x 125)		WB027	038	046	051	057	2 1/4 (55)
4 3/8 x 10 (110 x 255)				046	051	057	2-3/4 (70)
4 1/2 x 6 (115 x 150)		WB027	038	046	051	057	2 1/4 (55)
4 1/2 x 7 (115 x 180)			038	046	051	057	2-3/4 (70)
4 3/4 x 5 1/4 (120 x 135)		WB027	WB040	046	051	057	2 1/4 (55)
4 3/4 x 6 3/4 (120 x 170)			WB040	046	051	057	2-1/2 (65)
4 3/4 x 9 (120 x 230)			WB040	046	051	057	2-1/2 (65)
4 3/4 x 10 (120 x 255)				WB046	WB051	WB057	2-1/2 (65)
4 3/4 x 15 1/2 (120 x 395)					WB051	WB057	2-3/4 (70)
4 3/4 x 17 (120 x 430)						WB057	2-3/4 (70)
5 1/2 x 6 3/4 (140 x 170)			WB040	WB046	WB051	WB057	2-1/2 (65)
6 1/2 x 5 (165 x 125)				WB046	WB051	WB057	2-3/4 (70)

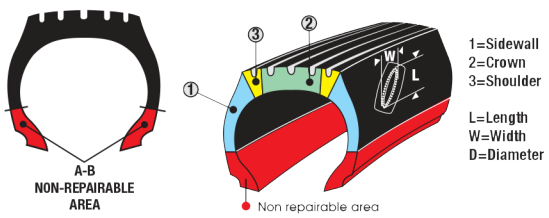
TIRE SIZE GROUP 1	14.00 - 16.00 15.5 - 20.5 22/65 - 25/65
TIRE SIZE GROUP 2	18.00 - 24.00 23.5 - 26.5 37 - 25, 35 - 65/45/65
TIRE SIZE GROUP 3	27.00 - 37.00 33.00, 29.5 - 33.5 35/65 - 40/65
TIRE SIZE GROUP 4	36.00 - 37-00 37.25 - 37.50 50/65 - 65/65
TIRE SIZE GROUP 5	40.00 - 45.00 49/75 - 49.5 - 85-57 50/65 - 65/65
TIRE SIZE GROUP 6	48/95 - 50/90 55/80 - 60/80

Note: This is a non-flex to non-flex application. Due to the height of the sidewall, certain repair units may be sized up or down along with injury size. NOTE: NOT FOR TREAD AREA USE. This is the repair chart valid at the time of printing.



REMA ALR RADIAL REPAIR CHART

SIDEWALL INJURY ① max. W x L inch (mm)	SHOULDER INJURY ③ max. S inch (mm)	TREAD INJURY ② max. C Ø inch (mm)	Tire Size 8 - 11 8.3 - 12.4	Tire Size 12 - 15 13.6 - 23.5 440/65 - 600/65	Tire Size 24.5 - 30.5 620/75 - 495/45
			USE REPAIR UNIT NO.		
1/8 x 1/8 (3 x 3)	1/8 (3)	1/8 (3)	120	120	120
3/8 x 3/8 (10 x 10)	3/8 (10)	3/8 (10)	120	120	120
	3/4 (20)	3/4 (20)	120	80	80
3/8 x 1-1/4 (10 x 30)			120	120	120
3/4 x 1-1/4 (20 x 30)			122	122	80
3/4 x 2 (20 x 50)			122	80	80
	1 (25)		80	80	80
		1-1/2 (40)	80	82	82
1-1/2 x 3 (40 x 75)			80	82	82
2 x 2 (50 x 50)			80	82	82
2 x 4 (50 x 100)				82	84
	1-3/4 (45)		80	80	80
		2-1/2 (65)	82	84	84
	2 (50)		82	84	84
2 x 2 (50 x 50)			80	82	
2 x 4 (50 x 100)				82	
	1-3/4 (45)		80	80	
		2-1/2 (65)	82	84	
	2 (50)		82	84	
		3-1/2 (90)	82	82	
3 x 3 (75 x 75)			82	82	
3 x 5 (75 x 125)			82	84	
3-1/2 x 4-1/2 (90 x 115)				84	
4 x 4 (100 x 100)				84	
	3 (75)			86	
		5-1/4 (135)		86	
4 x 6 (100 x 150)				86	
5 x 5 (125 x 125)				86	
6 x 4 (150 x 100)				86	



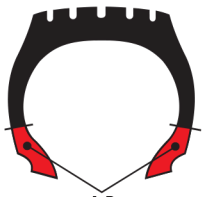
EARTHMOVER AND OFF THE ROAD BIAS PLY TIRE REPAIR CHART

Maximum Injury Size Inches (mm)	TIRE PLY RATINGS											
	2-4	6-8	10-12	14-16	18-20	22-24	26-28	30-36	38-44	46-52	54-60	62 & Over
½ (15)	04	04	04	04	04	04	06	06	06	06	06	06
1 (25)	04	06	06	06	06	06	06	06	06	08	08	010
1-½ (40)	04	06	06	06	06	06	08	08	08	08	08	010
2 (50)	04	06	06	08	08	08	08	08	08	08	08	012
2-½ (65)	-	06	06	08	08	08	010	010	010	012	012	014
3 (75)	-	06	08	010	010	010	010	010	010	014	014	014
4 (100)	-	-	08	010	010	010	012	012	012	014	014	016
5 (125)	-	-	-	010	010	012	012	012	014	016	016	016
6 (150)	-	-	-	012	012	012	014	014	016	016	018	018
7 (175)	-	-	-	-	012	014	014	016	016	018	018	018
8 (200)	-	-	-	-	-	014	016	018	018	018	018	018
9 (225)	-	-	-	-	-	016	016	018	018	020	020	020
10 (250)	-	-	-	-	-	-	018	018	020	020	020	020
11 (275)	-	-	-	-	-	-	-	020	020	020	020	020
12 (300)	-	-	-	-	-	-	-	-	020	020	020	020

For severe service tires add length and width to determine proper injury size.
For reinforcement repairs; injuries through 25-75% of actual plies, downsize one repair unit size.

BIAS TIRE SIZE	Nonrepairable Bead Area A-B	
	Inches	mm
14.00 & smaller	4	100
16.00 18.00	5 5	125 125
21.00 24.00	6	150
27.00 30.00 33.00	8	205
36.00 40.00	12	305
15.5 17.5	4	100
20.5 23.5	5	125
26.5 27-56.5 29.5 30-56.5 30/65 33.25	6	150

BIAS TIRE SIZE	Nonrepairable Bead Area A-B	
	Inches	mm
33.5 33-59.5 35/65 36-59.5 37.25 37.5 39-59.5	8	205
40/65 41.25/70 45/65 50/65 53.5 55.5 58 65/65	12	305

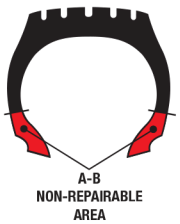


REMA ALB SKIDDER BIAS REPAIR CHART

C max. inch (mm)	TIRE PLY RATINGS									
	4 PLY	6 PLY	8 PLY	10 PLY	12 PLY	14 PLY	16 PLY	18 PLY	20 PLY	26 PLY
1/8 (3)	FRU2	FRU2	FRU2	FRU2	FRU2	FRU2	PN3	PN3	PN3	PN3
1/4 (6)	FRU2	FRU2	FRU2	FRU2	FRU2	FRU2	PN3	PN3	PN3	PN5
3/8 (10)	PN3	PN3	PN3	PN3	PN3	PN3	PN3	PN5	PN5	PN5
1/2 (15)	PN3	PN3	PN3	PN3	PN3	PN3	PN5	PN5	PN5	PN020
3/4 (20)	PN3	PN3	PN3	PN4	PN5	PN5	PN5	PN020	PN020	PN021
1 (25)	PN020	PN020	PN020	PN020	PN020	PN020	PN020	PN020	PN021	ALB116
1-1/2 (40)	PN020	PN020	PN020	PN020	PN020	PN020	ALB96	ALB116	ALB116	ALB126
2 (50)	PN020	PN020	PN020	PN020	PN021	PN021	ALB116	ALB126	ALB126	ALB136
2-1/2 (65)	PN020	PN020	PN020	PN020	PN021	PN021	ALB116	ALB136	ALB136	ALB118
3 (75)	PN020	PN020	PN023	ALB94	ALB114	ALB96	ALB136	ALB118	ALB118	ALB118
4 (100)	PN021	ALB94	ALB94	ALB114	ALB96	ALB96	ALB136	ALB118	ALB118	ALB1110
5 (125)	PN021	ALB94	ALB94	ALB114	ALB116	ALB126	ALB118	ALB118	ALB118	ALB1110
6 (150)	ALB114	ALB114	ALB114	ALB124	ALB116	ALB126	ALB118	ALB1110	ALB1110	ALB1210
7 (180)	ALB114	ALB114	ALB114	ALB124	ALB126	ALB136	ALB1110	ALB1210	ALB1210	ALB1310
8 (205)	ALB124	ALB124	ALB124	ALB124	ALB126	ALB136	ALB1210	ALB1210	ALB1310	ALB1310
9 (230)	-	ALB134	ALB134	ALB134	ALB136	ALB1310	ALB1310	ALB1310	ALB1310	*ALB1410
10 (255)	-	ALB134	ALB134	ALB134	-	-	ALB1310	ALB1310	ALB1310	*ALB1612

For reinforcement repairs - downsize one unit - Example ALB116 to ALB114

* Special Order - 10 each per size



NOTES

TABLE OF CONTENTS

	Page
1210 — Combi Cutters and Installation Tools	12-2
1230 — Tire Repair Hand Tools	12-3
1250 — Tire Repair Buffers, Drills and Accessories	12-6
1270 — Leak Detection	12-8



PREMA

Tire and Wheel
Service Solutions

1210-10 — Carbide Cutters

Rema Tip Top's High Tensile Carbide Cutters are Ideal for Preparing Nail Hole Through Section Repair Injuries • These Diamond Cut, Long-Life Cutters are Manufactured from High Quality, High Carbide Content Steel • Designed to Prepare Tire Injuries to Accept the Corresponding Combi or Combi-Stem Unit by Removing the Damage and Rounding the Hole to Prevent it From Growing After it Has Been Repaired



CC-8



PCC-3

Code	Description	Injury Dia. Inch	Injury Dia. mm
CC-3	Carbide Cutter • Pointed	1/8	3
CC-4.5	Carbide Cutter • Pointed	3/16	4.5
CC-6	Carbide Cutter • Pointed	1/4	6
CC-8	Carbide Cutter • Pointed	5/16	8
CC-10	Carbide Cutter • Pointed	3/8	10
PCC-1	Carbide Cutter	1/16	4.23
PCC-2	Carbide Cutter	1/8	3
PCC-2P	Carbide Cutter • Short Length	1/8	3
PCC-3	Carbide Cutter	1/4	6
PCC-3P	Carbide Cutter • Short Length	1/4	6
PCC-4	Carbide Cutter	3/8	10
PCC-5	Carbide Cutter	1/2	12.5

1210-50 — Wire Pullers



260W

Code	Description
260W	Rema 626 Combi Stem Pulling Wires



1230-10 — Awls and Spiral Tools

Code	*Description*
2-915	Spiral Probe and Cement Tool
2-919	8" Pointed Awl
15-089	T-Handle Spiral Probe and Cement Tool
69-122	Stanley 6-1/4" Pointed Scratch Awl
916	Heavy Duty Truck and OTR Spiral Probe and Cement Tool
918	Duck Bill Awl • Length 4" (100 mm)
HD351	Heavy Duty Awl • 4-1/2 Blade



2-915



2-919



15-089



69-122



916



918



HD351

1230-20 — Paintsticks and Crayons

Code	*Description*
61051	Quik Stick Marker • White
61126	Mini Quik Stick Liquid Paint Marker • White
80220	Markal B Paintstick • White • Round Body • 12 Per Box
80221	Markal B Paintstick • Yellow • Round Body • 12 Per Box
80250	Markal B Hex Tire Crayon • White • 12 Per Box
96960	Markal Pro-Line HP Liquid Paint Marker • White



61051



61126



80220



80221



80250



96960

1230-30 — Scrapers

Essential for the Preparation of Proper Tire Repair and Repair Unit Installation • Use With Liquid or Aerosol Pre-Buff Cleaning Solutions



933



2-933

Code	Description
933	Innerliner Tire Scraper
2-933	Innerliner Tire Scraper

1230-40 — Hand Brushes



974



SB2088B



SB2088N



SB2088SS

Code	Description
974	Small Handled Cleaning Brush • Brass Bristles
SB2088B	Small Handled Cleaning Brush • Brass Bristles
SB2088N	Small Handled Cleaning Brush • Nylon Bristles
SB2088SS	Small Handled Cleaning Brush • Stainless Steel Bristles

1230-50 — Stitchers and Rollers



935



936



2-936



2-939



30-GN



6005-GN



MR02040



MR02860



MR02890



MR02910



MR02980

Code	Description
935	Economy Stitcher and Buffer Combination • Great Low Cost Choice for Small User Operations
936	1/8" x 1-1/2" Wood Handled Tire Repair Stitcher • Corrugated Wheel
2-936	1/8" x 1-1/2" Plastic Handled Tire Repair Stitcher • Corrugated Wheel
2-939	1/4" x 2" Plastic Handled Tire Repair Stitcher • Corrugated Wheel
30-GN	1/8" x 1-1/2" Wood Handled Goose Neck Tire Repair Stitcher • Corrugated Wheel
6005-GN	1/4" x 2" Wood Handled Goose Neck Tire Repair Stitcher • Corrugated Wheel
MR02040	2" x 2" Wood Handled Roller • Smooth Wheel
MR02860	1/8" x 1-1/2" Wood Handled Tire Repair Stitcher • Corrugated Wheel
MR02890	1/16" x 2" Wood Handled Tire Repair Stitcher • Corrugated Wheel
MR02910	1/4" x 2" Wood Handled Tire Repair Stitcher • Corrugated Wheel
MR02980	1/4" x 1-3/4" Wood Handled Tire Repair Stitcher • Corrugated Wheel

1230-60 — Pliers and Side Cutters

Code	Description
10CR-3	10" Vise Grip Curved Jaw Locking Pliers
T2005	8" Slip Joint Pliers • Cushion Grip
T2035	7-1/2" Heavy Duty Side Cutting Pliers


10CR-3


T2005


T2035

1230-80 — Insert Tools

Code	Description
565	Rema Seal 561 Insert Tool • Passenger
575	Rema Seal 571 Insert Tool • Truck
900	7" Insertion Tool • Blade 3-3/4" • Handle 3-1/4" • Used With Tire Repair Inserts • Eyelet Opening on the Side
905	12" Insertion Tool • Blade 7" • Handle 5" • Used With Tire Repair Inserts • Eyelet Opening on the Side
2-911	Allen Key for Pistol Grip Handles
925	Premafill Insert Tool • Passenger
925AS	Allen Screw for 2-925 Series Pistol Grip Handles
2-925	Premafill Installation Tool • Passenger
2-925E	Premafill Installation Tool • OTR
2-925T	Premafill Installation Tool • Truck
926	Passenger Slit Eye Replacement Needle
2-926	Replacement Split Eye Needle • Passenger
927	Truck Slit Eye Replacement Needle
2-927	Replacement Split Eye Needle • Truck
2-928	Replacement Split Eye Needle • OTR
KX-934	Pistol Grip Closed Eye Needle
2-903IT	T-Handled Split Eye Needle Tool • Passenger
KX-928	T-Handled Split Eye Needle Tool • Passenger
2-920	Rubber Insert Installation Tool
2-921	Insert Installation Tool Replacement Open Eye Needle • Passenger
2-923	Insert Installation Tool Replacement Open Eye Needle • Truck
TI16	T-Handled Split Eye Needle Tool • Passenger
TI16-N	Replacement Split Eye Needle for TI16


565


900


2-903IT


905


2-911


2-921


2-920


925


925AS


2-925T


926


2-928


KX-928


KX-934


TI16

1230-90 — Hand Cutters


903


907


6003


2-903PT


2-925RT


6003-T


903RC

Code	*Description*
903	T-Handle 3/16" Cutter • Passenger
907	Right Hand Rasp for Injury Preparation • 6-3/4" Blade Length
6003	Screwdriver Handled Hand Rasp • 1/4" x 2-1/4"
2-903PT	T-Handle Injury Probe and Preparation Combination Tool
2-925RT	Pistol Grip Injury Probe and Preparation Combination Tool
6003-T	Screwdriver Handle Hand Rasp • 1/4" X 2-3/4"
903RC	Replacement Rasp for 903 Cutter

1250 — Tire Repair Buffers, Drills & Accessories

1250-10 — Low Speed Buffers


AIR-6402


CP-873


AME-79600


CP-873K


IR-327LS

Code	*Description*
AIR-6402	AIRCAT Low Speed Tire Buffer With Quick Change Chuck and Exhaust Kit • 2600 RPM
AME-79600	Low Speed Tire Buffer Kit With Quick Change Slip Chuck • 2800 RPM Max • Throttle With Safety Level • 1/4" Whip Hose With Exhaust Muffler
CP-873	Chicago Pneumatic Low Speed Air Buffer With Quick Change Chuck • 2500 RPM
CP-873K	Chicago Pneumatic Low Speed Air Buffer With Quick Change Chuck and Exhaust Kit • 2500 RPM
IR-327LS	Ingersoll Rand Low Speed Air Buffer With Quick Change Chuck and Exhaust Kit • 3000 RPM

1250-20 — High Speed Buffers


IR-327

Code	*Description*
IR-327	Ingersoll Rand High Speed Tire Buffer • 22,000 RPM

1250-30 — Air Drills

Code	Description
IR-7802AKC	Ingersoll Rand 3/8" Keyless Chuck Forward Only Air Drill • 2000 RPM
IR-7802RAKC	Ingersoll Rand 3/8" Keyless Chuck Reversible Air Drill • 2000 RPM
IR-7803RA	Ingersoll Rand 1/2" Reversible Air Drill • 500 RPM
IR-7803RAKC	Ingersoll Rand 1/2" Keyless Chuck Reversible Air Drill • 500 RPM
IR-7807R	Ingersoll Rand 3/8"Angle Air Drill • 1800 RPM


IR-7802AKC


IR-7803RA


IR-7807R

1250-50 — Buffer Chucks

Code	Description
SLP-9150	Jacobs 3/8" Precision Chuck and Key
SLP-9165	3/8-24 Quick Change Chuck


SLP-9150


SLP-9165

1250-60 — Buffing Stones

Code	Description
RH100-S	Flared Contour Buffing Wheel With 3/8"-24 Inner Nut • 2" x 3/4"
RH107	Rubberhog Flared Contour Buffing Wheel • SSG 170 • 2-1/2" x 1-1/16"


RH100-S


RH107

1250-70 — Adaptors

Code	Description	Compatible Cutter
S1041	3/8" Quick Change Adaptor	PCC-3 or CC-8
S1041/38	1/2" Quick Change Adaptor	PCC-4 or CC-10
S1043	1/8" Quick Change Adaptor	PCC-1 or CC-3
S1044	1/4" Quick Change Adaptor	PCC-2 or CC-4.5 or CC-6
SLP-9213	1/8" Quick Change Adaptor • Black Hardened	PCC-1 or CC-3
SLP-9215	1/4" Quick Change Adaptor • Black Hardened	PCC-2 or CC-4.5 or CC-6
SLP-9216	5/16" Quick Change Adaptor • Black Hardened	PCC-3 or CC-8


S1041


S1041/38


S1043


S1044


SLP-9213


SLP-9215


SLP-9216

1270-10 — Leak Finder Liquids



KLD-32



PLD-32



PLD-32C

Code	*Description*
KLD-32	Kex Ready to Use Leak Detector • 32 oz
PLD-32	Prema Ready to Use Leak Detector • 32 oz
PLD-32C	Prema Leak Detector Concentrate • 32 oz



TABLE OF CONTENTS

	Page
1510 — Scan Tools	15-2
1520 — Universal Replacement Sensors	15-8
1530 — OE Replacement Sensors	15-11
1535 — Replacement TPMS Valves	15-12
1540 — Service Kits	15-15
1550 — Mechanical Tools	15-19
1560 — Aftermarket Systems	15-21



PREMA

Tire and Wheel
Service Solutions

1510-10 — Scan Tools cont'd on next page



AUT-TS508

Autel New Generation TPMS Diagnostics and Service Tool • Specifically Designed to Activate all Known TPMS Sensors • Read TPMS Sensor Status • Check TPMS System Health Condition • Program MX-Sensors • Conduct TPMS Relearn.



AUT-TS508WF

Autel TPMS Diagnostic and Service Tool Designed to Activate All Known TPMS Sensors, Read TPMS Sensor Status, Check TPMS System Health, Program MX-Sensors and Conduct TPMS Relearn • Quick Mode and Advanced Mode Options Save Time and Energy • Wi-Fi Update Function



AUT-TS608

Autel Complete TPMS and All System Service Tablet Tool • Provides You With Superior Experience in TPMS Health • Check Sensor Programming • TPMS Relearn • All System Diagnostics • Special Service Functions



AUT-MS906CV

Autel MaxiSys Advanced Diagnostic Device • Powerful Samsung Exynos 5260 6-Core Processor • 8" Touch Screen • Based on an Android Multi-Tasking System Combined With Best Possible Coverage of OE Diagnostics • Ideal Solution to Manage Repair Jobs With Greater Integration



AUT-MS908CV

Autel MaxiSys Advanced Diagnostic Device • Provides a Comprehensive Diagnostic Solution for Virtually All Commercial Vehicles As-Well-As Machines Made in North America



AUT-IM608

Autel MaxiM Diagnostic Device • Advanced Tool • Provides Key Programming — All Systems Diagnostics and Advanced Services • Android Based Touchscreen 10.1" Tablet • Special Functions to Quickly Diagnose All Modules for the Majority of Automobile Makes and Models on the Market Today



17-140

TPMS Smart Sensor Elite Programming Tool Kit for Diagnosing Failed Sensors, Programming New Smart Sensors and Performing Vehicle Relearns • Scans OE and Other Aftermarket Sensors • Wi-Fi and Bluetooth Enabled



17-144

Smart Sensor Pro+ Programming Tool • Programs Smart Sensors • Can Also Copy / Clone or Perform Diagnostic Procedures on All Sensors • 2 Hour Recharge Time • Free Updates • Copies OEM ID Numbers Into Smart Sensors to Avoid Lengthy, Complicated Relearns • Scans OE and Other Aftermarket Sensors



AT-TS56

ATEQ TPMS Scan Tool With OBDII and Printer • 2 Years of Free Updates • Full Colour Screen • VIN Scanner

1510-10 — Scan Tools *cont'd on next page*



WRT200PRO

Bartec TPMS Scan Tool With Tread Depth and Air Pressure Gauges • View or Print Reports Using Bluetooth Data Transfer Feature



WRT300PROC

Bartec WRT300PROC Scan Tool With OBDII Cable and Bluetooth Dongle • 2 Year Warranty • 2 Years of Updates • WRTOBD002 Mitsubishi Adaptor Cable is Not Required — Technology is Built Into the Tool



PREM-H46

Prema ATEQ H46 TPMS Scan Tool With OBDII • Free Lifetime Updates • 2.8" Colour Display • Programs U-Pro Sensors • Activates or Reads All Other TPMS Sensors • Select Vehicles Via Make-Model-Year Look-Up



PREM-H47

Prema H47 With Integrated OBDII Module • Free Lifetime Updates • Programs U-Pro Sensors • Activates or Reads All Other TPMS Sensors



MAXISYSELITE

Autel Maxisys Elite • Highly Advanced Smart Diagnostic Tool • Based on the Android Operating System • Powered by Vividia's Tegra® 4 — World's Fastest Mobile Processor • 9.7" Retina Display With Ultra High Resolutions up to 2048 x 1536 • Optimized Array of Sophisticated and Powerful Applications • Rapidly Performs Every Job From Comprehensive Vehicle Diagnostics and Analysis to Advanced ECU Programming • 2x Faster Than Any Comparable Device • Extended Battery Life • Intelligent Power Saving • Super Sensitive Capacitive Screen is Able to Respond to Gloved, Moistened or Greasy Fingers



TPMS TOOL COMPARISON CHART

	BARTEC SCAN TOOLS	PREMA SCAN TOOL		ATEQ SCAN TOOL	SMART TOOL	AUTEL TOOLS	
							
	WRT300PROC	PREM-H46	PREM-H47	VT56	17-144	AUT-TS508	AUT-TS608
Area Of Manufacturing	UK/USA	EU/Taiwan	EU/Taiwan	EU/Taiwan	China	China	**China**
Tool Cost	$$$	$	$	$$$	$	$	**$$**
Software Update Cost	$$$	Free	Free	$$	Free	Free	**$$**
Make-Model-Year Setup	Yes	Yes	Yes	Yes	Yes	All	**All**
Activates All Known TPMS Sensors	Yes	Yes	Yes	Yes	Yes	Yes	**Yes**
Visual And Audible Tool Response	Yes	Yes	Yes	Yes	Yes	Yes	**Yes**
Decodes Sensor Frequency Id And Pressure	Yes	Yes	Yes	Yes	Yes	Yes	**Yes**
Pre-Test TPMS Sensor Audit Report	Yes	Yes	Yes	Yes	No	Yes	**Yes**
Comprehensive Desktop Software	Yes	No	No	No	No	Yes	**Yes**
Internal Rechargeable Battery	Yes	Yes	Yes	Yes	Yes	Yes	**Yes**
Colour Display	No	Yes	Yes	Yes	No	Yes	**Yes**
Multi-Lingual Menu Configuration	Yes	Yes	Yes	Yes	Yes	Yes	**Yes**
Displays Tire Pressure By Location	Yes	Yes	Yes	Yes	No	Yes	**Yes**
TPMS Relearns On The Tool	Yes	Yes	Yes	Yes	No	Yes	**Yes**
Stores Vehicle Records On Tool For Quick Look Up	Yes	Yes	Yes	Yes	No	Yes	**Yes**
TPMS Supplier Part Number Look Up	Yes	Yes	Yes	Yes	No	Yes	**Yes**
RKE (Fob) Signal Testing	Yes	No	No	Yes	No	Yes	**Yes**
Bluetooth Compatible	Yes	No	No	No	No	No	**Yes**
Wi-Fi Compatible	No	No	No	Yes	No	No	**Yes**
Haptic (Vibration) Tool Response	Yes	Yes	Yes	Yes	No	No	**No**
Inductive Charging Capable	No/Yes	No	No	No	No	No	**No**
Programs Prema U-Pro	No	Yes	Yes	Yes	No	**No**	**No**
Programs EZ-Sensor	Yes	No	No	Yes	No	No	**No**
Programs Alligator Sens.it	Yes	No	No	Yes	No	No	**No**
Programs Smart Sensor	Yes (With Adaptor)	No	No	No	Yes	No	**No**
OBDII Relearn Capable	Yes	Yes	Yes	Yes	Yes	Yes	**Yes**
TPMS Audit Reporting And Detection Of DTC's	Yes	Limited	Limited	Limited	No	Yes	**Yes**
Extended Or Bonus OBDII Relearn Coverage (GM, Ford, Chrysler, Volvo)	Yes	Yes	Yes	Yes	No	Yes	**Yes**
Passive Entry/Keyless Ignition Testing	No	No	No	No	No	Yes	**Yes**
Placard Pressure Adjustment	No	Yes	Yes	Yes	No	Yes	**Yes**
Barcode/VIN Scanner	No	No	No	Yes	No	Yes	**Yes**
Printer Included	No / Optional	No	No	Optional	No	No	**Yes**
Docking (Charging) Station	No / Optional	No	No	Yes	No	No	**No**
Built In Flashlight On OBDII Module	No	No	No	Yes	No	No	**Yes**
Icon Based Menu	No	Yes	Yes	Yes	No	No	**Yes**
On Tool Training Manuals	No (On Desktop)	No	No	Yes	No	Yes	**Yes**
Shows Location Of OBDII Connection	No	No	No	Yes	No	Yes	**Yes**
Storage Of Service History	Yes	No	No	Yes	No	Yes	**Yes**
UHF Signal Interference Tester	Yes	No	No	Yes	No	Yes	**Yes**
Requires Internet Connection	No	No	No	No	No	No	**No**

Errors And Omissions Excepted — Always Reference Manufacturer's Charts For Full Coverage

1510-20 — OBD Cables



17-144-2



AUT-MSCHRY128



AUT-TS508-OBD



AUT-VCIMINI



PREM-H46-OBD

Code	Description	Compatibility
17-144-2	Smart Sensor TPMS OBDII Connection for the 17-144 Scan Tool	17-144
AUT-MSCHRY128	Autel Chrysler 12 x 8 Adaptor Cable • Required for Certain Chrysler Models to Turn Off the Low Pressure Light after Adjusting the Pressure Parameters	Autel-TS508 Autel-TS608
AUT-TS508-OBD	Autel TS508 TPMS OBDII Cable	Autel-TS508
AUT-VCIMINI	MAXIVCI Mini Replacement OBDII Bluetooth Dongle for Autel TS608 Tablet	Autel-TS608
PREM-H46-OBD	ATEQ OBDII Cable for Prema H46 Scan Tool • This Cable is Necessary for Many Asian and European Vehicles to Enable Relearn Mode	PREM-H46
WRT400POBDC	Bartec OBDII Cable and Connector • Works With All tools From WRT400SD and Newer	WRT400SD WRT500 WRT300PROC WRT400PRO
WRTOBD002	Mitsubishi OBD Adaptor Made Specifically for Completing Relearns on the Lancer and Outlander • A Second Tool is Required	WRT400SD
AT-OBD5-M	Mitsureset Universal TPMS Sensor Decoder Enables TPMS Relearn Mode on Most Mitsubishi Vehicles Via OBDII Communications Allowing TPMS Sensor ID's to be Written to the ECU During Sensor Activation	All Tools



WRT400POBDCOBD



WRTOBD002



AT-0BD5-M

1510-30 — Software Licenses

Code	Description
AUT-TS608-1YR	TS608 — 1 Year Update Certificate
SW55-0001	VT55 — 1 Year Update Certificate
SW56-0001	VT56 — 1 Year Update Certificate
SW56-0003	VT56 — 3 Year Update Certificate
WRT200SUL1	WRT200 — 1 Year Certificate
WRT300PROSUL1	WRT300PROC — 1 Year Update License
WRT300PROSUL2	WRT300PROC — 2 Year Update License
WRT300PROSUL3	WRT300PROC — 3 Year Update License
WRT400PROSUL1	WRT400PRO — 1 Year Update License
WRT400PROSUL2	WRT400PRO — 2 Year Update License
WRT400PROSUL3	WRT400PRO — 3 Year Update License
WRT400SUL1	WRT400SD — 1 Year Update License
WRT500SUL1	WRT500 — 1 Year Update License
WRT500SUL2	WRT500 — 2 Year Update License
WRT500SUL3	WRT500 — 3 Year Update License

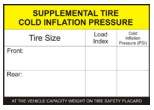


WRT400SUL1

1510-40 — Accessories



AT-OBD3-0000



WRTPLACARD100



WRTPROQIPAD



WRTPROWMP



WRTRST50

Code	*Description*
AT-OBD3-0000	Smartset Tool
AUT-PVS01	Placard Value Stickers • 100 Stickers / Roll
WRT400PWS	WRT400 Power Supply
WRTPLACARD100	Replacement Vehicle Placard Stickers • 100 Per Roll
WRTPLACARD25	Replacement Vehicle Placard Stickers • 25 Per Roll
WRTPROQIPAD	Inductive Charging Pad With Power Supply • For Use With the Bartec WRT400PRO and WRT500 TPMS Scan Tools
WRTPROWMC	WRT500PRO Series Wall Mount Cradle and Charger • Works on the WRT500 and Both the WRT300PRO and WRT400PRO Series Units • Great Accessory for Keeping Bartec TPMS Scan Tools Organized
WRTPROWMP	WRT500PRO Series Bluetooth Printer • Works With the WRT500 and Both the WRT300PRO and WRT400PRO Series Units • Great Accessory for the Bartec TPMS Scan Tools Providing Printouts for Customers and Technicians
WRTQIPWS	Replacement Power Supply Assembly for WRTPROQIPAD Inductive Charging Pad • WMC 12 V
WRTRST50	Loop Reset Tool for Toyota • Plugs Into OBDII Connection and Hold Button • Accurate and Fast • No Jump Pin Required



1510-50 — TPMS Bundles

Prema U-Pro Offers a High Quality and Innovative TPMS Product Range • Manufactured in an OE Environment With the Strictest and Most Exacting Level of Inspection and Testing • TPMS Sensors Are Manufactured and Tested on a Fully Automated Production Line • The TPMS Range Includes the Universal U-Pro Hybrid Sensor, Tools, Valves, Service Parts and Prema U-Pro's Diagnostic Tools, Manufactured by Market Leader, ATEQ • The Prema U-Pro TPMS Website (www.prema-tpms.com) Helps Tire Shops to Correctly Specify Required Parts and View the Essential TPMS Relearn Procedures



PREM-TPMSB47

Prema H47 Scan Tool With Integrated OBDII Module and 20 Prema U-Pro Sensors

PREM-TPMSB100

TPMS Starter Bundle With 100 PREM-ONE Sensors, H47 Scan Tool and Integrated OBDII



PREM-TPMSB20

TPMS Starter Bundle With 20 U-Pro Prema Branded Sensors and ATEQ H46 TPMS Scan Tool *(OBDII Cable Not Included) • Free Lifetime Updates*



21290

TPMS Starter Bundle With 24 EZ Sensors and the ATEQ VT46 Programming Tool • Free Updates for 5 Years • Can Program 4 Sensors at Once • OBDII Cable Included • Programs Schrader EZ-sensor • Activates OEM Sensors • Make, Model, Year Look Up • Decodes TPMS Sensor Data (ID, Pressure, Frequency, Battery Status and Accelerometer) • TPMS Relearn Procedures Built-In • RKE Tester • Displays TPMS Sensor and Service Kit Part Numbers



1520-10 — Programmable Sensors



17-43041



33500S



33700



33900



590886



590887



AUT-1-SENSOR



PREM-ONE



RS1-315A



RS2-315R



RS4-433R

Code	*Description*
17-43041	Smart Sensor One Multifrequency Universal TPMS Sensor • Rubber Stem • Covers Both 315 MHz and 433 MHz • Interchangeable Stem • 95% Vehicle Application Coverage
33500S	Dual Band Programmable TPMS EZ-Sensor With Snap-In Valve • Combines 314.9, 315 and 433 MHz Applications Into a Single SKU
33700	EZ-Sensor With High Speed Application Adjustable Angle Aluminum Valve Stem • Designed to Fit Any OE and Most Aftermarket Wheels
33900	90° Clamp-in Programmable EZ-Sensor • Valve Stem Not Included • Straight Valve Stem Codes 25080-4 (Aluminum) or 25083-4 (Black Anodized) — Angled Valve Stem Codes 25078-4 (Aluminum) or 25082-4 (Black Anodized)
AUT-1-SENSOR	Programmable Universal TPMS Sensor • Combines Both 315 MHz and 433 MHz Frequencies Into One TPMS Sensor • Interchangeable Stem
PREM-ONE	Prema U-Pro Dual Band TPMS Sensor • Rubber Stem Can be Interchangeable With PREM-207 or 20018
590886	Sens.it One • 315/433 MHz TPMS Sensor • Clamp-In • Metal Valve
590887	Sens.it One • 315/433 MHz TPMS Sensor • Snap-In • Rubber Valve
RS1-315A	Sens.it 315 MHz With Aluminum Stem
RS2-315R	Sens.it 315 MHz With Rubber Stem
RS4-433A	Sens.it 433 MHz With Aluminum Stem
RS4-433R	Sens.it 433 MHz With Rubber Stem

TPMS SENSOR COMPARISON CHART

	PREMA U-PRO	SCHRADER EZ-SENSOR	SMART SENSOR	ALLIGATOR SENS.IT		AUTEL
						
	PREM-ONE	33500S	17-43041	590886	590887	AUT-1-SENSOR
Area Of Manufacturing	China	UK / China / Mexico	China	UK		China
Supplies To The OE Market	Yes	Yes	No	Yes		No
Price	$	$$	$	$$$		$
Frequencies	Multi Band	Multi Band	Multi Band	Multi Band		Multi Band
SKU's	1	1	1	2		1
Type Of Sensor	Programmable Multi Protocol	Programmable	Programmable	Programmable		Programmable
Method Of Programming	Wireless	Wireless	Wireless / Point Of Contact	Wireless/Point of Contact		Wireless
Cloneable	Yes	Yes	Yes	Yes		Yes
Vehicle Coverage	Excellent	Good	Excellent	Excellent		Excellent
Valve Options	Rubber	Rubber	Rubber	Rubber & Aluminum		Rubber
Interchangeable Aluminum Valve	Yes	Yes	Yes	No		Yes
Valve Angle Adjustment	No	No	No	Aluminum Only		Aluminum Only
WAL Technology Included	Yes	Yes	Yes	Yes		Yes
WAL Vehicle Coverage	Yes	Yes	Yes	Yes		Yes
Loc-Sync Technology	Yes	No	Yes	No		Yes
PAL Technology	Yes	Yes	Yes	Yes		Yes
Tool Compatibility For Programming	Prema H46, Prema H47 & ATEQ	Bartec & ATEQ	Smart Tool (Bartec With Adaptor)	Bartec, ATEQ & Alligator		Autel TS508/608

Errors And Omissions Excepted — Always Reference Manufacturer's Charts For Full Coverage

1520-20 — Multi-Protocol Sensors



5001



7001HP-R



7003

Code	*Description*
5001	Universal Sensor • Pre-Programmed for 35% of 433 MHz Applications — Programmable for Most Others • Includes VS-240MC Corrosion Free Valve Stem • Interchangeable Valve Design Allows VS-20 to be Used
7001	Aluminum Stem Redi-Sensor • No Programming Required • Installs Right Out Of The Box • Fits Most Ford, GM, Chrysler, Mazda, Suzuki and Mitsubishi Vehicles • 315 MHz
7001HP-R	Rubber Stem Redi-Sensor • No Programming Required • Installs Right Out Of Box • Fits Most Ford, GM, Chrysler, Mazda, Suzuki And Mitsubishi Vehicles • 315 MHz
7002	TPMS Redi-Sensor • Asian, Multi Application Sensor With Adjustable Aluminum Valve Stem Design • Fits Many Honda, Hyundai, KIA, Lexus, Scion, Toyota, and Other Asian Vehicle Applications
7002-R	TPMS Redi-Sensor • Asian Multi Application Sensor With Rubber Valve • Fits Many Honda, Hyundai, KIA, Lexus, Scion, Toyota, and Other Asian Vehicle Applications
7003	Aluminum Stem Redi-Sensor • 315 MHz • Covers the Following OEM Sensors 9081, 9107, 9131, 9131, 9156, 9203, 1216, 1218, 1041, 1053, and 1054
7003-R	Rubber Stem Redi-Sensor • Covers the Following OEM Sensors: 9081, 9107, 9131, 9156, 9203, 1216, 1218, 1041, 1053, and 1054 • 315 MHz
7004	TPMS Redi-Sensor • 433 MHz • No Programming Required • Installs Right Out of the Box • Fits Most Ford, GM, Chrysler, Mazda, Suzuki, and Mitsubishi Vehicles
7004-R	TPMS Rubber Stem Redi-Sensor • No Programming Required • Installs Right Out of the Box • Fits Most Ford, GM, Chrysler, Mazda, Suzuki and Mitsubishi Vehicles • 433 MHz



1530-10 — Snap-In Sensors

Code	Description
20153	TPMS Sensor • GM Snap-In Replacement Transmitter OE # 70503153
20280	Ford OE Replacement Sensor for 2015 Models • Covers Ford Edge, Explorer, F-150, Mustang, Lincoln MKK and Mark LT • Accepts 20018 TPMS Replacement Stem
20315	TPMS Sensor • Ford Snap-In Works on Various 2009 and 2010 Fords, Lincolns, Mercurys and Mazdas
20398	Dodge Magnum / Charger / 300 / Ram TPMS Sensor
28308	TPMS Rubber Snap-In Sensor
28434	TPMS Rubber Snap-In Sensor
5775	Dodge Dart 2013 TPMS Sensor • Rubber Replacement Stem — Dill Code VS-90
6815	Dodge 1500 2014 TRW Sensor • Used on RAM 1500, Ram 2500, Ram 3500 Steel Wheel on Front and Outers, and Some Jeep Cherokees • Replacement Rubber Stem — Dill Code VS-65
PREM-FORD1	Ford OE Replacement Sensor for 2015-2017 Models • Covers Ford Edge, Explorer, F-150, Mustang, Lincoln MKK, and Mark LT • Accepts PREM-SNAPIN TPMS Replacement Stem


20280


20398


5775


6815

1530-20 — Clamp-In Sensors Complete *cont'd on next page*

Code	Description
1051	TPMS Siemens VDO Sensor 2005-2006 for Chrysler, Dodge, and Jeep
1204A	Toyota TPMS Sensor
1205	TPMS Sensor for Older Toyota 4 Runner and Lexus GX-470
1206A	Toyota, KIA, Hyundai TPMS Sensor
1208	TPMS CRV Fit Sensor for Honda Accord
1209	TPMS Sensor for Honda Pilot and Some Acuras
1212	2009 Honda Sensor
1214	2011 Acura Sensor
1216	2012 Nissan Sensor
1218	2012 Toyota Sensor for Camry and Yaris


1051


1210


1216

1530-20 — Clamp-In Sensors Complete *cont'd from previous page*



5556



28342

Code	Description
5256	433 MHz Clamp-in TPMS Sensor • Aluminum Stem • 2018 BMW X6
5328	TPMS Clamp-In Sensor for Land Rover Evoque • 433 MHz
5514	TPMS Sensor for 2015 Acura TLX • Also Covers the 2016 Acura MDX
5556	TPMS Sensor for Nissan • 433 MHz
20158	TPMS Replacement Sensor for Cadillac 2006 Deville, Chevy 2006 Impala and Monte Carlo • Transmitter OE # 15268606
28206	TPMS Sensor for GM Snap-In 2010-2011 • Partially Compatible With the 20153 • Use OE Part Number for Proper Selection
28342	Nissan NV TPMS Sensor
28370	TPMS Sensor for Lexus and Toyota

1535 — Replacement TPMS Valves

1535-10 — Replacement Rubber Valves *cont'd on next page*



17-20018



17-43016



17-50397



590916



AUT-MXSENSRVK

Code	Description
17-20008	TPMS Snap-In — GM • 10 / Package
17-20018	TPMS Snap-In — Ford / GM • 10 / Package
17-43016	Smart Sensor Replacement Snap-In Valve Stem
17-43046	Smart Sensor One Replacement Snap-In Valve Stem for the 17-43041
17-50397	Valve Stem for 5775 Sensor • 10 / Package
20018	TPMS Snap-In — Ford / GM
590916	Sens.it Replacement Rubber Stem
A-20008	TPMS GM Snap-In Replacement Stem
AUT-MXSENSRVK	MX-SENSOR Rubber Valve Kit • Rubber Interchangeable Valve Stems • Press Release Valve • 4 / Box

1535-10 — Replacement Rubber Valves *cont'd from previous page*

Code	*Description*
HAM-213B	Box of 10 High Speed Dual Fitment Snap-In Valves for Schrader Sensors • Each Includes 1 Valve Stem, 1 Screw and 1 Valve Cap • Self-Threading • Suitable for Use with Schrader GEN 4 and Schrader Faraday Sensors
PREM-207	Replacement Snap-In Valve for Schrader GM, Ford and Programmable Sensors
PREM-208	Replacement Clip Design Snap-In Valve for the 5775 Dodge Dart Sensor and Redi-Sensor
PREM-210	Replacement Snap-In Valve for Chevy and Ford 2015-2018 Models
PREM-211	Replacement Snap-In Valve for Dodge Ram Models • Base Has 4 Square Sides
PREM-215A	Replacement Snap-In Valve for Smart Sensor
PREM-SNAPIN	Prema U-Pro Snap-In Rubber Valve (Original Single Frequency Only)
VS-20	Rubber Replacement Stem With New Base Design for Many 2015-2016 Models • Works on Many Buick, Chevrolet, Ford, GMC, Hyundai, KIA, Lincoln MKX, and M-Benz Metris • Good Up to 80 PSI
VS-30	2017 Nissan Quest Rubber TPMS Replacement Stem
VS-65	Replacement Stem for 2014 Dodge Ram • Fits Schrader Sensor 28984 or Dill Sensor 6815 • Square Brass Stem • All 4 Sides at Base
VS-80	TPMS Redi-Sensor Replacement Clip and Snap-In Valve
VS-90	Valve Stem for 5775 Sensor • Push On • No Screw
VS-950	Snap-In TPMS Valve Stem — GM



HAM-213B



PREM-207



PREM-215A



PREM-SNAPIN



VS-30



VS-950



1535-20 — Replacement Aluminum Valves



17-43019



17-50392



34000



25080-4



25082-4



590906



AUT-CV-002



AUT-MXSENSMVK



PREM-CLAMPIN



VS-35



VS-40



VS-70



VS-925A



VS-925C

Code	Description
17-20020	Replacement Box of 10 TPMS Stems for Chrysler, Dodge and Mercedes
17-43019	Smart Sensor Replacement Aluminum Valve
17-43049	Smart Sensor One Replacement Aluminum Valve for Part # 17-43041
17-50392	Clamp-In TPMS Valve Stem — Ford
17-50393	Clamp-In TPMS Valve Stem — Ford • 0.625 Rim Hole
20020	TPMS Service Kit • Ford Snap-In • Replacement Stem for Chrysler Sensors 20066, 28155 and 28154
34000	Aluminum Valve Stem Service Pack for Snap-In Sensor • Kit Includes Aluminum Valve, Aluminum Nut, Rubber Grommet, Plastic Sealing Cap, Nickel Plated Valve Core and T-10 Screw
34010	Black Stem Option for EZ-Sensor
25078-4	Angled Valve Assembly With Nut • Silver • 4 Pack • Fits 33900 90° EZ-Sensor Only
25080-4	Straight Valve Assembly With Nut • Silver • 4 Pack • Fits 33900 90° EZ-Sensor Only
25082-4	Angled Valve Assembly With Nut • Black • 4 Pack • Fits 33900 90° EZ-Sensor Only
25083-4	Straight Valve Assembly With Nut • Black • 4 Pack • Fits 33900 90° EZ-Sensor Only
590906	Sens.it Replacement Aluminum Stem
590910	Sens.it Replacement Chrome Stem
AUT-CV-001	Black Metal Press-In Valve 1-Sensor
AUT-CV-002	Titan Grey Metal Press-In Valve 1-Sensor
AUT-CV-003	Chrome Metal Press-In Valve For 1-Sensor
AUT-MXSENSMVK	MX-SENSOR Metal Valve Kit • Metal Interchangeable Valve Stems • Press Release Valve • 4 Pack
PREM-218	Replacement Clamp-In Valve for Dodge Sprinter
PREM-228	Replacement Clamp-In Valve Stem With Rubber Grommet, Domed Washer, Gray Cap, Core
PREM-231	Replacement Clamp-In Valve Stem With Gray Cap, Core
PREM-231C	Replacement Clamp-In Valve Stem With Rubber Grommet (Insert), Washer (Cut-out), Collar, Gray Cap, Core
PREM-CLAMPIN	Prema U-Pro Clamp-In Aluminum Valve • (Original Single Frequency Sensor Only)
VS-35	Dodge 6815 Angle Aluminum Stem
VS-40	Aluminum Replacement Stem With New OEM Washer Joint Design • Fits Many New Models for Cadillac, Chevrolet, Dodge Promaster and M-Benz
VS-70	Redi-Sensor Replacement Stem With Core, Cap, Washer, and Hex Nut • Can Be Used on the Newer Style Dill Sensor 1051 (TG1C)
VS-241	Ford F-350 Dually Clamp in Valve
VS-925A	GM TPMS Snap-In • Anodized Aluminum Stem Only • Fits GM Snap-In Sensor Like the Original Rubber Stem — Looks More Like a TPMS Stem on the Outside of the Rim
VS-925C	GM TPMS Shiny Chrome Plated Stem Only • Fits Into the GM Snap-In Sensor Like the Original Rubber Stem — Looks More Like a TPMS Stem on the Outside of the Rim

1540-20 — OE Sensor Service Kits — Clamp-In *cont'd on next page*

Code	*Description*
1030K	TPMS Service Kit • Siemens • Contains 5 Components Compatible With the Siemens Sensor • Volkswagen
1040K	TPMS Service Kit • Siemens • Contains Components Compatible With the Siemens Sensor • Vehicle Types — Mercedes Benz
1050K	TPMS Service Kit • Siemens • Contains 6 Components Compatible With the Siemens Sensor • Vehicle Types — Chrysler, Dodge, and Jeep
1060K	TPMS Service Kit — SCH20096/20135 • Contains 4 Components Compatible With the Schrader Sensors 20096 and 20135 • Comparable to Schrader Accessory Kits 20001 and 20002 • Many Ford Applications
1070K	TPMS Service Kit — SCH20107/20116 • Contains 4 Components Compatible With the Schrader Sensors 20107, 20115, and 20116 • Comparable to Schrader Accessory Kit 20004 • Used in Many GM Applications
1080K	TPMS Service Kit — SCH20028/20117 • Contains 4 Components Compatible With the Schrader Sensors 20028 and 20117 • Comparable to Schrader Accessory Kits 20003 and 20007 • Used in Many Chrysler and GM Applications
1090K	TPMS Service Kit — Beru • Contains 5 Components Compatible With the Beru Sensor
1092	Beru Assembled Valve • 43 mm • No Mark • No Sensor
1093	Beru Assembled Valve • 48 mm • Marked Green • No Sensor
1094	Beru Assembled Valve • 49 mm • Marked Black • No Sensor
1096	TPMS Service Kit • Entire Small Valve • 48 mm
1097	TPMS Service Kit • Entire Large Valve • 58 mm
1100K	TPMS Service Kit — Pacific • Contains Components Compatible With the Pacific Sensor • Vehicle Types — Toyota and Lexus
1110K	TPMS Service Kit — Pacific • Contains Components Compatible With the Pacific Sensor • Vehicle Types — Toyota
1120K	TPMS Service Kit — Pacific • Contains Components Compatible With the Pacific Sensor • Vehicle Types — Lexus
1130K	TPMS Service Kit — Schrader • Contains Components Compatible With the Schrader Sensor • Vehicle Types — Nissan • Comparable to Schrader Accessory Kit 20005
20007	TPMS Service Kit for Nissan • Schrader 20064 and 20161 Sensors • Contains TPMS Valve Cap, Grommet, Nut, and Valve Core • Comparable to Dill Accessory Kit 1080K
2000K	TPMS Service Kit — TRW • Contains Components Compatible With the TRW Sensor • Vehicle Types — Acura, BMW, Honda, Hyundai, and KIA
20013	TPMS Service Kit • Dodge / Chrysler / Jeep • Includes the 1/2 Eggshell Aluminum Grommet Seat
20014	Replacement Sleeve of 50 • 20014 Service Packs for Nissan
20019	TPMS Service Pack • Honda
20020	TPMS Service Kit • Ford Snap-In • Replacement Stem for Chrysler Sensors: 20066, 28155, and 28154
20030	TPMS Service Pack With Siemens Sensor
20031	TPMS Service Kit • Pacific
20032	Replacement Sleeve of 50 - 20032 Service Packs for Pacific
20036	TPMS Service Kit • TRW Small Valve • Used for Some Acura Vehicles Such as 2004-2006 MDX, 2005-2006 RI, 2006 TI and 2005-2006 MDS Touring • Entire Valve • Short • Hyundai / Kia



1050K



1060K



1093



1097



20007



20020

1540-20 — OE Sensor Service Kits — Clamp-In *cont'd from previous page*



2010K



2040K



PREM-108



PREM-111



PREM-122



PREM-204



TP545DB

Code	*Description*
20041	Aluminum Grommet Seat • 1/2 Egg • This is the Piece Between the Sensor and the Base of the Stem That Allows Angling • Part of Service Kits 20013 and 20016
2010K	TPMS Service Kit — Volvo
2020K	TPMS Service Kit — Entire • Kit Replaces Early 2007 GM Vehicles With Entire Sensors
2030K	TPMS Service Kit for Chrysler, Dodge, Jeep, and Some Nissan Models
2040K	TPMS Service Kit • Honda Civic
2045K	TPMS Service Kit • Honda, Acura, KIA, and Hyundai
9066K	20020 Stem With 2030K Service Kit • Complete Set With Replacement Stem and Service Kit Containing Replacement Core, Cap Nut, and Grommet
PREM-102	Service Kit for Many GM and Cadillac Vehicles •1070K
PREM-103	Service Kit for Chrysler, Mitsubishi, Nissan and Subaru • 1080K
PREM-104	Service Kit for Ford, Lincoln and Mercury SUV's 2003-2006 • 1060K
PREM-108	Service Kit for Chrysler, Dodge, Jeep, Land Rover, Mazda, Mitsubishi, Pontiac and Saturn Vehicles • 1050K
PREM-109	Service Kit for TRW Sensor on Honda and Acura Models • 2000K
PREM-110	Service Kit For Audi, BMW, Mercedes-Benz, Porsche and Volkswagen • 1090K
PREM-111	Service Kit for Honda, Lexus and Toyota Vehicles • 1100K
PREM-112	Service Kit for Infiniti and Nissan SUV's 2004-2006 • 1130K
PREM-115	Service Kit for Various Audi and Volkswagen Models • 1030K
PREM-116T	Service Kit for Hummer, Lexus and Toyota • 1110K
PREM-117	Service Kit for Lexus Vehicles • 1120K
PREM-120	Service Kit for Chrysler, Dodge, Jeep and Mercedes-Benz • 2030K
PREM-122	Service Kits for Schrader Gen J (Collar, Rubber Grommet (Straight), Gray Cap, Core)
PREM-125	Service Kit for 2007 Chevy and GMC Pickups • 2020K
PREM-127	Service Kit for Many Acura, Honda, Hyundai, Kia and Toyota 2007-2014 • 2040K
PREM-129	Service Kit for Several Audi and Volkswagen Vehicles • 1031K
PREM-204	Replacement Clamp-In Valve for Honda Pilot and Ridgeline • 56 mm • 1097
PREM-206B	Replacement Clamp-In Valve for Mercedes-Benz • 1040K
PREM-220	Replacement Clamp-In Valve for Acura, Honda, Hyundai, Kia and Mercedes-Benz • 43 mm
TP545DB	O-Ring Stem for 9.7 mm Valve Hole and 60° Angle for GM, Ford, Ram

1540-40 — Universal Sensor — Clamp-In

Code	*Description*
7000K	TPMS Redi-Sensor Service Pack • Includes Replacement Valve Cap, Valve Core, Outer Tightening Nut, and Seal Grommet for Both the 7001 and 7004 TPMS Redi-Sensors • Fits Most of the Market Place • Can Be used on the Newer Style Dill 1051 (TG1C)
7020K	TPMS Redi-Sensor Service Pack • Includes Replacement Valve Cap, Valve Core, Outer Tightening Nut, and Two Piece Rubber and Metal Grommet for Both the 7001 and 7004 TPMS Redi-Sensors • Mainly Fits Volvo, Jag, and Land Rover
PREM-138	Service Kit for VDO Redi-Sensor Which Includes Washer With Cutout
PREM-139	Service Kit for VDO Redi-Sensor



7000K

1540-50 — Dress Up Kits

Code	*Description*
22005	TPMS Snap-In Dress Up Kit
930-SC	TPMS Chrome Sleeves/Caps to Fit GM Snap-In • 4 Per Package



22005

1540-60 — Banded Sensor Accessories

Code	*Description*
2-1194	TPMS Strap • Universal
TPCRADLE	TPMS Cradle • Universal



2-1194



TPCRADLE



1540-70 — Cores



100-TP



20055

Code	Description
100-TP	TPMS Valve Core • 100 Per Box • Special Nickel Plating
20055	TPMS Valve Cores • Electroless Nickel Plated Valve Core for Use With Schrader Tire Pressure Monitoring Systems • 100 / Box
PREM-CORE	Nickel Valve Cores • 100 / Box

1540-80 — Caps



17-492L-1



17-492LG-1



20395



20495



20595



20695



630-N



PREM-TPMSCAP



TR25306

Code	Description
17-492L-1	Long Black Plastic TPMS Caps With Seal • 100 Per Box
17-492LG-1	Long Green Plastic TPMS Caps With Seal • 100 Per Box
20395	TPMS Plastic Sealing Cap • This is the Preferred Plastic Sealing Cap for Use With Tire Pressure Monitoring Systems • 100 Per Box
20495	TPMS Metal Sealing Cap • This is the Preferred Metal (Non-Brass) Sealing Cap for Use With Tire Pressure Monitoring Systems • 100 Per Box
20595	TPMS Plastic Black Sealing Snap-In Valve Cap
20695	TPMS Plastic Green Sealing Snap-In Valve Cap • Sold Individually
630-N	Valve Cap • 100 Per Box • Grey Plastic Sealing Cap
PREM-TPMSCAP	TPMS Valve Caps • 100 Per Box
TR25306	TPMS Grey Sealing Cap • 100 Per Box

1540-90 — Starter Kits



591300



7300

Code	Description
20598	TPMS Service Kit • 96 Kits • Includes: (8) 20002, (8) 20003, (8) 20004, (8) 20008, (8) 20013, (8) 20014, (8) 20020, (8) 20021, (8) 20023, (8) 20030, (8) 20032, and (8) 20036
591300	TPMS Service Pack Kit • Includes 68 Service Packs and 16 Rubber Snap-In Valves
7100	TPMS Kit: 76 Kits, 20 Caps, 20 Cores, (4) 930-SC Chrome Sleeves, (6) VS-930, (1) 5414, (1) 8910, and (1) 8911 • Kits Include: (4) 1030K, (6) 1050K, (6) 1060K, (6) 1070K, (6) 1080K, (6) 1090K, (6) 1100K, (6) 1110K, (6) 1130K, (6) 2000K, (4) 2010K, (4) 2020K, (4) 2030K, and (4) 2040K
7300	TPMS Stem Assortment Kit • Includes: (4) 1040K, (2) 1092, (2) 1093, (2) 1094, (2) 1095, (2) 1096, (2) 1097, (2) 1098K, (4) VS-950, (4) VS-1010, (4) 9066K, (4) VS-925A, (4) VS-925B, (4) VS-925C, (2) VS-965, and (4) VS-70

1550-10 — Tool Kits

Code	Description
17-168	TPMS Mechanical Tool Bundle • Complete With Torque Wrench, Core Tool, Grommet Tool, and Many More
8100	TPMS Tool Kit Includes: 20-200 In-Lb Torque Wrench 3/8" Drive 3/8" Drive x 11 mm Socket and 3/8" Drive x 12 mm Socket 5414 Valve Core Torque Driver 3.5 - 4.0 In-Lb 5415 T-10 Torque Driver 12.5 In-Lb 5435 T-20 Torque Driver for Beru Valve 35 In-Lb 5417 Beru Valve Stem Holding Tool 4700 Aluminum Grommet Removal Tool 8910 3-Way TPMS Valve Fishing Tool 8911 4-Way TPMS Nut Removal / Grommet Seating Tool
HAM-313	TPMS Tool Kit With Carry Case • Includes: Calibrated Torque Tool, 7 mm Hex Socket, 11 mm Hex Socket, 12 mm Hex Socket, Torx 10 Bit, Torx 15 Bit, Torx 20 Bit, Valve Core Torque Tool, Grommet Removal Tool and T6 Torx Screwdriver



17-168



8100



HAM-313

1550-20 — Valve Core Torque Tools



17-173



20141



5414



A-TVCT



TVCT

Code	Description
17-173	TPMS Torque Valve Core Tool • Maintenance Free Precision Ratchet Mechanism • Safely Tightens Valve Cores to Specifications Mandated for Most TPMS Sensor Valves
20141	TPMS Valve Core Tool • Tighten Valve Cores to OE Specifications • 3-5 Inch / Pounds • Serves as Both Core Remover and Installer
5414	TPMS Valve Core Tool • Preset to Proper Torque That Meets TRA Standards
A-TVCT	Valve Core Screwdriver Tool With Preset Torque
TVCT	TPMS Torque Valve Core Tool • Maintenance Free Precision Ratchet Mechanism • Safely Tightens Valve Cores to Specifications Mandated for Most TPMS Sensor Valves

1550-30 — Torx Tools



20140



5415



TR25985

Code	Description
20140	TPMS Snap-In Torque Tool • Installs Replacement Snap-In Valves to Schrader OE Sensors • T-10 Torx Head Installs Screws to Recommended Torque for Proper Sealing and Secure Installation
5415	TPMS Snap in T-10 Torque Tool for Screw
5415-1	5415 - T10 Replacement Tips • 5 Per Package
TR25985	TPMS Snap-In T-10 Torque Tool • Specially Designed Tool Tightens the T-10 Screws to Exactly 11.5 Inch / Pounds for Correct TPMS Application • Also Comes With 1 Replacement Tip

1550-40 — Nut Torque Wrenches



5103



D1F100HA



M1R50H



TR1015

Code	Description
5103	Micro Torque Wrench 20-200 Inch / Pounds • 3/8" Drive
D1F100HA	1/4" Drive TPMS Torque Wrench With Dial Face • Features an Audible Signal • Made Specifically for TPMS Applications • Ranges 0-100 Inch / Pounds • Made in the USA
M1R50H	1/4" Drive Click Type Torque Wrench • Micrometer Adjustable • High Quality • USA Made • Range 10-50 Inch / Pounds
TR1015	1/4" Nut Driver and 11 mm / 12 mm Socket Kit

1550-50 — Install / Removal Tools



20144



5010



8910

Code	Description
20144	Grommet Removal Tool
5010	USA Made Hex Nut Removal Kit • Safely Remove a Seized TPMS Valve Stem — No Risk of Damaging the Wheel
8910	3-Way TPMS Valve Fishing Tool

1560-10 — Retrofit Kits



1504-572



1508-555



1510-453

Code	*Description*
1504-416	Trailer TPMS Kit — 4 Wheels • 0.453" Rim Hole
1504-572	Trailer TPMS Kit — 4 Wheels • 0.625" Rim Hole • Brass Stems
1506-453	Trailer TPMS Kit — 6 Wheels • 0.453" Rim Hole
1506-555	Trailer TPMS Kit — 6 Wheels • 0.390" Rim Hole
1506-572	Trailer TPMS Kit — 6 Wheels • 0.625" Rim Hole • Brass Stems
1508-453	Trailer TPMS Kit — 8 Wheels • 0.453" Rim Hole
1508-555	Trailer TPMS Kit — 8 Wheels • 0.390" Rim Hole
1508-572	Trailer TPMS Kit — 8 Wheels • 0.625" Rim Hole • Brass Stems
1510-453	Trailer TPMS Kit — 10 Wheels • 0.453" Rim Hole
1510-572	Trailer TPMS Kit — 10 Wheels • 0.625" Rim Hole • Brass Stems
SCHRFK4S	Solar Powered and Wireless TPMS Retrofit System • Features Pressure by Location With Real Time Monitoring • Audio and Visual Warnings • Easy to Use • Convertible Units PSI / BAR • Includes Display Monitor and 4 Specific TPMS Sensors Unique to This Retrofit System



SCHRFK4S



NOTES

TABLE OF CONTENTS

	Page
2010 — Passenger Valves & Accessories	20-2
2020 — Truck Valves & Accessories	20-9
2030 — Large Bore Valves	20-21
2040 — Air Liquid Valves	20-27
2050 — Super Large Bore Valves	20-30
2060 — Specialty Valves	20-31



PREMA

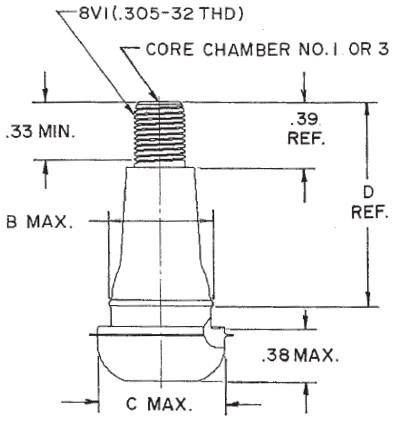
Tire and Wheel
Service Solutions

2010-10 — Snap-Ins .453 Rim Hole

Tubeless Snap-In Type Valves • For Use Up To 65 PSI Cold Inflation Pressure Maximum



412 412B 413 414 418 423



TUBELESS SNAP-IN TYPE VALVES

Code	Description	TR #	Rim Hole	B Max	C Max	D Max
A-412-100	Straight • Rubber	412	.453"	.66"	.78"	.88"
A-412B	90° Bend • Brass	412B	.453"	.66"	.78"	.88"
A-413-500	Straight • Rubber	413	.453"	.66"	.78"	1.25"
EHA-413-100	Straight • Rubber	413	.453"	.66"	.78"	1.25"
A-414-500	Straight • Rubber	414	.453"	.66"	.78"	1.5"
EHA-414-100	Straight • Rubber	414	.453"	.66"	.78"	1.5"
A-418-500	Straight • Rubber	418	.453"	.66"	.78"	2"
EHA-418-100	Straight • Rubber	418	.453"	.66"	.78"	2"
A-423-100	Straight • Rubber	423	.453"	.66"	.78"	2.5"

NOTES:

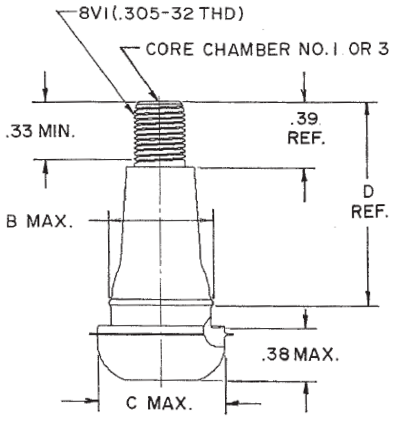
1. Recommended maximum rim thickness at valve hole for the snap-in type valves listed in table is .156". For usage beyond this limit consult valve manufacturer.
2. Valve core: TR C1 (short core only for TR 412 valve). Valve cap TR VC2, VC3
3. In the case of applications above 210 km/h (130 mph) it is recommended to use a clamp-in valve instead of a snap-in valve.

2010-12 — Snap-Ins .453 Rim Hole With Chrome Sleeve

Tubeless Snap-In Type Valves • For Use Up To 65 PSI Cold Inflation Pressure Maximum



412 413 413CL 414 418



TUBELESS SNAP-IN TYPE VALVES WITH CHROME SLEEVE

Code	Description	TR #	Rim Hole	B Max	C Max	D Max
A-412C	Straight • Rubber • Chrome Sleeve	412	.453"	.66"	.78"	.88"
A-413C	Straight • Rubber • Chrome Sleeve	413	.453"	.66"	.78"	1.25"
A-413CL	Straight • Rubber • Extended Chrome Sleeve	413	.453"	.66"	.78"	1.25"
A-414C	Straight • Rubber • Chrome Sleeve	414	.453"	.66"	.78"	1.5"
A-418C	Straight • Rubber • Chrome Sleeve	418	.453"	.66"	.78"	2"

NOTES:

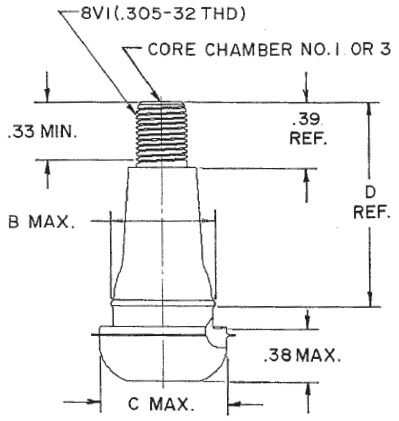
1. Recommended maximum rim thickness at valve hole for the snap-in type valves listed in table is .156". For usage beyond this limit consult valve manufacturer.
2. Valve core: TR C1 (short core only for TR 412 valve). Valve cap TR VC2, VC3
3. In the case of applications above 210 km/h (130 mph) it is recommended to use a clamp-in valve instead of a snap-in valve.

2010-20 — Snap-Ins .625 Rim Hole

Tubeless Snap-In Type Valves • For Use Up To 65 PSI Cold Inflation Pressure Maximum



415 425



TUBELESS SNAP-IN TYPE VALVES

Code	Description	TR #	Rim Hole	B Max	C Max	D Max
A-415-100	Straight • Rubber	415	.625"	.66"	1"	1.25"
A-425-100	Straight • Rubber	425	.625"	.66"	1"	2"

NOTES:

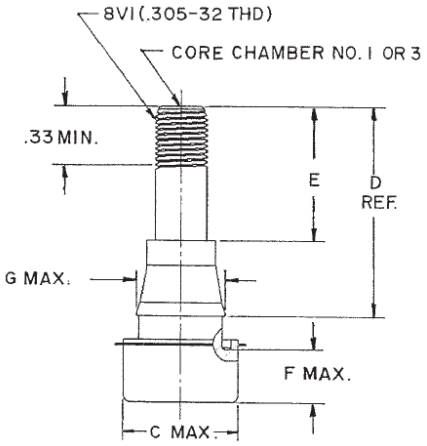
1. Recommended maximum rim thickness at valve hole for the snap-in type valves listed in table is .156". For usage beyond this limit consult valve manufacturer.
2. Valve core: TR C1 (short core only for TR 412 valve). Valve cap TR VC2, VC3
3. In the case of applications above 210 km/h (130 mph) it is recommended to use a clamp-in valve instead of a snap-in valve.

2010-30 — High Pressure Snap-Ins

Tubeless Snap-In Type Valves for High Pressure Applications • 600HP/602HP — 80 PSI Maximum Cold Inflation Pressure • 801HP — 100 PSI Maximum Cold Inflation Pressure



600HP 600HPC 602HP 801HP



HIGH PRESSURE SNAP-IN TYPE VALVES WITH CHROME SLEEVE

Code	Description	TR #	Rim Hole	C Max	D Ref	E	F Max	G Max
A-600HP	Specialty • High Pressure • Straight	600HP	.453"	.69"	1.27"	.79"	.32"	.54"
A-600HPC	High Pressure • Straight • Rubber With Chrome Sleeve	600HP	.453"	.69"	1.27"	.79"	.32"	.54"
A-602HP	Specialty • High Pressure • Straight	602HP	.453"	.69"	2"	1.52"	.32"	.54"
E-600R	Specialty • High Pressure • Straight	600HP	.453"	.69"	1.27"	.79"	.32"	.54"
EHA-600HP	Specialty • High Pressure • Straight	600HP	.453"	.69"	1.27"	.79"	.32"	.54"
A-801HP	Specialty • High Pressure • Straight	801HP	.625"	1"	1.31"	.86"	.45"	.74"

NOTES:

1. Recommended maximum rim thickness at valve hole for the snap-in type valves listed in the table is .205". For usage beyond this limit, consult valve manufacturer.
2. Not to be used with metal valve extensions.
3. Valve core: TR C1 - Valve cap: TR VC2, VC3
4. In the case of applications above 210 km/h (130 mph) it is recommended to use a clamp-in valve instead of a snap-in valve.

2010-35 — Specialty *cont'd on next page*



A-416



A-416L



A-RG39



A-RG54

SPECIALTY — CLAMP-IN TUBELESS TIRE VALVES

Code	Description	TR #	Rim Hole	Length
A-416	Clamp-In Tubeless Tire Valve for Passenger, Light Truck and Industrial Rims	416	.453" .625"	1.25"
A-416L	Clamp-In Tubeless Tire Valve for Passenger, Light Truck and Industrial Rims	416L	.453" .625"	2"
A-RG39	Replacement Rubber Grommet for TR416 Valves	RG39	.625"	N/A
A-RG54	Replacement Rubber Grommet for TR416 Valves	RG54	.453"	N/A



A-BLV421-2



N-1600CC



TV-416MC



VS-902K



VS-902WP



VS-944F



VS-962C



VS-962WZ

SPECIALTY — FORD F SERIES VALVES

Code	Description	TR #	Rim Hole
A-BLV421-2	Ford F-Series Outer Valve For Alcoa Wheel • Chrome Plated • Includes Chrome Hex Cap	N/A	.453" .625"
N-1600CC	Ford F-Series Outer Valve for Alcoa Wheel • Includes Chrome Cap	N/A	.453"
TV-416MC	Ford F-Series Valve for Inner Accuride Steel Wheel • Nickel	N/A	.453"
VS-902K	Ford F-Series Valve for Outer Accuride Steel Wheel • Brass	N/A	.453"
VS-902WP	Ford F-Series Valve for Outer Accuride Steel Wheel • Chrome	N/A	.453"
VS-944F	Ford Cut-Away and Cargo Series Valve for Accuride Steel Wheel • Chrome	N/A	.453"
VS-962C	Ford F-Series Valve for Inner Accuride Steel Wheel • Brass	N/A	.453"
VS-962WZ	Ford F-Series Valve for Inner Accuride Steel Wheel • Nickel	N/A	.453"

2010-35 — Specialty *cont'd from previous page*

SPECIALTY — ENKEI VALVES

Code	Description	TR #	Rim Hole	Length
A-VS8	Enkei Valve • Straight	N/A	.453"	1.25"
A-VS8-6MM	Enkei Valve • Straight	N/A	.236"	-
A-VS8D45	Enkei Valve • 45° Bend	N/A	.453"	-
A-VS8D90	Enkei Valve • 90° Bend	N/A	.453"	-
A-VS8L	Enkei Valve • Straight	N/A	.453"	2.25"



A-VS8



A-VS8-6MM



A-VS8D45



A-VS8D90



A-VS8L

SPECIALTY — MISCELLANEOUS VALVES

Code	Description	TR #	Rim Hole	Length
A-417	Special Clamp-In Tire Valve Designed for Front-Wheel-Drive Toronado ('66-'78) and El Dorado ('67-'78)	417	.453"	-
A-438	Rubber Snap-In Tubeless Valve Stem	438	.346"	1.25"
A-523MS	High Performance Chrome Plated Low Profile Tire Valve	5991B	.453" .625"	-
A-BL39MS83	High Performance Combination Rubber Snap-In Base With Nickel Plated Brass Body	N/A	.326"	1.25"
A-EV42NI-N	High Performance Decorative Clamp-In Valve For Racing Type Wheels, With Protective Nylon Washer	N/A	.453"	-
WA4525	Flush Mount Valve Stems • Includes Inflator • 4 Pack	N/A	.444"	-
WA4525-EXT	Flush Mount Valve Stem Inflator Extension	N/A	.444"	-



A-417



A-438



A-523MS



A-BL39MS83



A-EV42NI-N



WA4525-EXT



WA4525

2010-40 — Plastic Caps



690



A-VC8-100



A-VC8G-100



EX-1375



VC8G-100

Code	Description	TR #	Qty
690	Dill Anodized Plastic Nitrogen Indicator Cap With Seal	N/A	100
A-VC8-100	Black Plastic Valve Cap	VC8	100
A-VC8-S-100	Black Plastic Valve Cap With Seal	VC8	100
A-VC8G-100	Green Plastic Nitrogen Indicator Cap	VC8	100
A-VC8G-S-100	Green Plastic Nitrogen Indicator Cap With Seal	VC8	100
EX-1375	Black Plastic Valve Cap	VC8	100
VC8G-100	Green Plastic Nitrogen Cap With Seal	VC8	100
VC8G-1000BK	Green Plastic Nitrogen Indicator Cap With Seal	VC8	1000

2010-42 — Chrome and Aluminum Caps



A-VC8-100



59-0023

Code	Description	Qty
680	Dill Chromed Plastic Nitrogen Indicator Cap With Seal	100
59-0023	Chromed Plastic Nitrogen Indicator Cap With Seal	100

2010-45 — O-Ring Indicators



885



568-011G

Code	Description	Qty
885	Dill Nitrogen Indicator O-Ring • Green	1000
568-011G	Nitrogen Indicator O-Ring • Green	100

2010-50 — Cores

Code	Description	TR #	Qty
A-C1-100	Standard Valve Core • Brass	C1	100
A-C1-100-N	Standard Valve Core • Nickel Plated	C1	100
A-C1-HT-100	Standard Valve Core • High Temperature • Brass	C1	100
A-C1-HT-100-N	Standard Valve Core • High Temperature • Nickel Plated	C1	100
MICH-C1HT-100	Michelin Type Valve Core • High Temperature	C1	100


A-C1-100


A-C1-100-N


A-C1-HT-100


A-C1-HT-100-N


MICH-C1HT-100

2010-60 — Dress Up Kits

Code	Description	Qty
A-413CS-100	Rubber Snap-In Valve Chrome Dress Up Kit	100

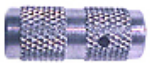

A-413CS-100

2010-70 — Core Tools

Code	Description
5411	Valve Core Tool for Standard Bore Valve Cores • Screwdriver Handle
2-296	2-Way Valve Repair Tool
A-673	Valve Core Tool for Standard Bore Valve Cores • Screwdriver Handle
A-673LK	Locking Valve Core Tool for Standard Bore Valve Cores • Hex Handle
EX-1616	Valve Core Tool for Standard Bore Valve Cores • Screwdriver Handle
GT-10-6	Locking Valve Core Tool for Standard Bore Valve Cores • Click & Go • 4 Pack
TL-132	Locking Valve Core Tool for Standard Bore Valve Cores • Hex Handle
TL-132-S	Replacement Blade for TL-132 Valve Core Tool
TL-133	Locking Valve Core Tool for Standard Bore Valve Cores • Hex Handle • 5-1/4" Blade
VH679	Valve Core Tool for Standard Bore Valve Cores • Recessed Pin



5411


2-296


A-673


A-673LK


EX-1616


GT-10-6


TL-132


VH679


TL-133

2010-75 — Snap-In Install / Removal Tools


29850


231900


A-672


A-672A


A-672P


AME-51025


231940


2-308AC

Code	*Description*
29850	Slip Resistant Polymer Valve Stem Puller and Installation Tool
231900	Green Polymer Valve Stem Puller and Installation Tool
231940	Green Polymer Valve Stem Puller and Installation Tool With Built-In Valve Core Remover
2-308AC	Lever Type Valve Stem Puller
A-672	Lever Type Valve Stem Puller
A-672A	Lever Type Valve Stem Puller • Angled
A-672P	Blue Polymer Valve Stem Puller and Installation Tool
AME-51025	AME Tire Valve Changing Kit • Replace the Valve Stem Without Removing the Tire From the Wheel

2010-80 — Metal Extensions


VH602

Code	*Description*
VH602	Metal Valve Extension • Chrome Finish • 3/4" (19 mm)
VH603	Metal Valve Extension • Chrome Finish • 1-1/4" (32 mm)

2010-85 — Plastic Extensions


A-34-100


A-35-100

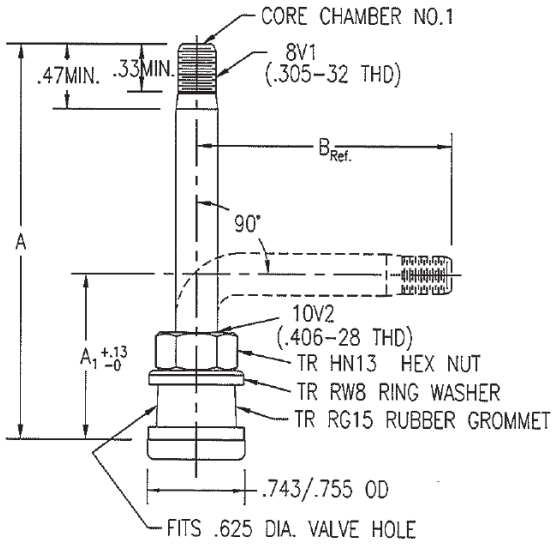
Code	*Description*
A-34-100	Plastic Valve Extension • 3/4" (19 mm)
A-35-100	Plastic Valve Extension • 1-1/4" (32 mm)

2010-90 — Tool Kits


5430-A

Code	*Description*
5430-A	Tire Inspection Kit With Tool Pouch • Kit Includes: 4510 Yellow Crayon, 6500 Tread Depth Gauge, 5425 Screwdriver and 5600-CH Pencil Gauge

2020-10 — Brass Clamp-Ins — 570 Series & Parts



NOTES:

1. Valve Core: TR C1
2. Valve Cap: TR VC2, VC3
3. Recommended Torque at Installation: 35-55 Inch-Pounds


500


500-23


501


501OV


571


572


573


574


575

BRASS CLAMP-INS — 570 SERIES

Code	Description	TR #	Rim Hole	A
A-500-10	Premier Performance Tubeless Truck Valve • Brass	500	.625"	2"
A-50023	Premier Performance Tubeless Truck Valve • Brass • 23° Bend	500-23	.625"	2"
A-501-100	Premier Performance Truck and Bus Tubeless Truck Valve • Brass	501	.625"	1.5"
A-501-OV	Premier Performance Tubeless Truck Specialty Valve for Oval Valve Hole	501OV	.625"	1.25"
A-571-10	Premier Performance Tubeless Truck Valve • Brass	571	.625"	3.38"
A-572-100	Premier Performance Tubeless Truck Valve • Brass	572	.625"	3.75"
A-573-100	Premier Performance Tubeless Truck Valve • Brass	573	.625"	4.38"
A-574-10	Premier Performance Tubeless Truck Valve • Brass	574	.625"	5"
A-575-10	Premier Performance Tubeless Truck Valve • Brass	575	.625"	2"

PARTS — 570 SERIES

Code	Description
462F	Dill High Temperature TTV Grommet for Use On All TR570 Series Truck Valves • Features Increased Heat Resistance Over Standard Grommets • Red for Easy Identification • Provides Superior Performance Between -5° F to +400° F
A-RG15	Replacement Rubber Grommet TRRG-15 for TR570 Series • Contains EPDM in the Rubber Compound for Increased Heat Resistance
EX-570GS	Exactra Replacement Rubber Grommet TRRG-15 for TR570 Series • High Heat
G-170S	Replacement Rubber Grommet TRRG-15 for TR570 Series • High Heat


462F


EX-570GS


A-RG15


G-170S

2020-12 — Aluminum Clamp-Ins — 510 Series & Parts



509



510



511



513



515

ALUMINUM CLAMP-INS — 510 SERIES

Code	Description	TR #	Rim Hole	Length
A-509-10	Premier Performance Tubeless Aluminum Disc Wheel Valve • 90° Bend	509	.625"	4.75"
A-510-10	Premier Performance Tubeless Aluminum Disc Wheel Valve • 90° Bend	510	.625"	5.5"
A-511-10	Premier Performance Tubeless Aluminum Disc Wheel Valve • 90° Bend	511	.625"	4.25"
EX-511	Exactra Tubeless Aluminum Disc Wheel Valve • 90° Bend	511	.625"	4.25"
EX-513	Exactra Tubeless Aluminum Disc Wheel Valve • 90° + 30° Bend	513	.625"	2.63"
EX-515	Exactra Tubeless Aluminum Disc Wheel Valve • 90° + 30° Bend	515	.625"	3.25"

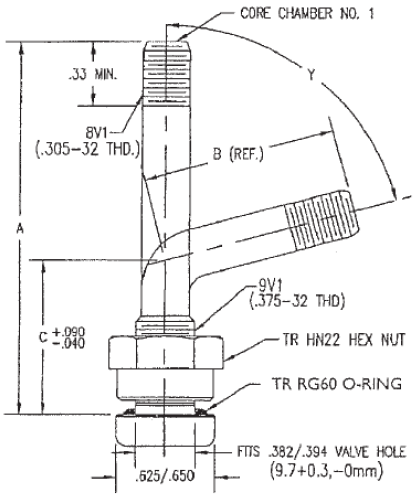


A-RG46

PARTS — 510 SERIES

Code	Description
A-RG46	Premier Performance Replacement Rubber Grommet TRRG-46 for TR510 Series

2020-14 — Alcoa O-Ring Seals — 540 Series & Parts *cont'd on next page*



NOTES:

1. Valve Core: TR C1
2. Valve Cap: TR VC2, VC3
3. For Rim Thickness of .218" - .330" at Valve Hole
4. Sealing Surface on the Tire Side of Rim to be Flat and Smooth
5. No Radial Tool Marks Permitted
6. Recommended Torque at Installation: 80 - 125 Inch-Pounds
7. The TR HN21 Can be Used as an Option for the TR HN22 Except With the TR 543C and TR 553C Valves
8. Valves TR 543E and 553E are Approved to Use Core Chamber No. 3

2020-14 — Alcoa O-Ring Seals — 540 Series *cont'd from the previous page*

ALCOA O-RING SEALS — 540 SERIES

Code	Description	TR #	Rim Hole	Length
TV-542	Haltec Alcoa O-Ring Valve	542	.382" / .394"	1.26"
VS-542	Dill Alcoa O-Ring Valve	542	.382" / .394"	1.26"
A-543-10	Premier Performance Alcoa O-Ring Valve	543	.382" / .394"	2.31"
H-543C	Haltec Alcoa O-Ring Valve • 45° Bend	543C	.382" / .394"	.93" / 1.38"
VS-543C	Dill Alcoa O-Ring Valve • 45° Bend	543C	.382" / .394"	.93" / 1.38"
A-543D-10	Premier Performance Alcoa O-Ring Valve • 60° Bend	543D	.382" / .394"	2.31" / 1.38"
A-543E-10	Premier Performance Alcoa O-Ring Valve • 75° Bend	543E	.382" / .394"	2.31" / 1.38"
A-544-10	Premier Performance Alcoa O-Ring Valve	544	.382" / .394"	2.86"
A-544D-10	Premier Performance Alcoa O-Ring Valve • 60° Bend	544D	.382" / .394"	2.86" / 1.94"
A-544E-10	Premier Performance Alcoa O-Ring Valve • 75° Bend	544E	.382" / .394"	2.86"
A-545-10	Premier Performance Alcoa O-Ring Valve • 75° Bend	545	.382" / .394"	2.52"
A-54536-10	Premier Performance Alcoa O-Ring Valve • 36° Bend	545-36	.382" / .394"	3.5" / 2.6"
VS-545-C	Dill Alcoa O-Ring Valve • 36° Bend	545C	.382" / .394"	.98" / 2.6"
HAM-545D-100	Alcoa O-Ring Valve • 60° Bend	545D	.382" / .394"	.98" / 2.6"
A-545D-10	Premier Performance Alcoa O-Ring Valve • 60° Bend	545D	.382" / .394"	3.5" / 2.6"
A-545E-10	Premier Performance Alcoa O-Ring Valve • 75° Bend	545E	.382" / .394"	.98" / 2.6"
A-546D-10	Premier Performance Alcoa O-Ring Valve • 60° Bend	546D	.382" / .394"	.98" / 3.35"
A-547D-10	Premier Performance Alcoa O-Ring Valve • 60° Bend	547D	.382" / .394"	.98" / 3.78"


542


543


543C


543D


543E


544


544D


544E


545


545-36


545C


545D


545E


546D


547D

PARTS — 540 SERIES

Code	Description
A-RG60	Premier Performance O-Ring for Alcoa Style TR540 Series • Contains EPDM in the Compounding for Increased Heat Resistance


A-RG60

2020-16 — Alcoa Grommet Seals — 550 Series & Parts


552 553 553C


553D 553E 554C


554D 555D 555E

ALCO GROMMET SEALS — 550 SERIES

Code	Description	TR #	Rim Hole	Length
A-552-10	Premier Performance Alcoa Grommet Valve	552	.381"	1.259"
A-553-10	Premier Performance Alcoa Grommet Valve	553	.381"	2.32"
A-553C-10	Premier Performance Alcoa Grommet Valve • 45° Bend	553C	.381"	.93" / 1.43"
A-553D-10	Premier Performance Alcoa Grommet Valve • 60° Bend	553D	.381"	.98" / 1.38"
A-553E-10	Premier Performance Alcoa Grommet Valve • 75° Bend	553E	.381"	.98" / 1.38"
A-554C-10	Premier Performance Alcoa Grommet Valve • 45° Bend	554C	.381"	.98" / 1.94"
A-554D-10	Premier Performance Alcoa Grommet Valve • 60° Bend	554D	.381"	.98" / 1.94"
A-555D-10	Premier Performance Alcoa Grommet Valve • 60° Bend	555D	.381"	.98" / 2.6"
A-555E-10	Premier Performance Alcoa Grommet Valve • 75° Bend	555E	.381"	.98" / 2.6"


A-RG70

PARTS — 550 SERIES

Code	Description
A-RG70	Premier Performance Replacement Rubber Grommet TRRG-70 for TR550 Series

2020-20 — Specialty Clamp-In


A-V3-20-1 A-V3-20-4 A-V3-20-5


A-V3-20-6 EX-1223R


EX-1299B


VS-943-R N-1147

Code	Description	Rim Hole	Length
A-V3-20-1	Metric Rim Hole Valve • O-Ring Seal • Straight • Brass Finish	9.7 mm	1-1/2"
A-V3-20-4	Metric Rim Hole O-Ring Seal Valve	9.7 mm	2-3/8"
A-V3-20-5	Metric Rim Hole O-Ring Seal Valve	9.7 mm	1-9/16"
A-V3-20-6	Metric Rim Hole O-Ring Seal Valve	9.7 mm	3-3/8"
EX-1223R	Exactra Specialty Valve • 23° Bend	.625"	-
EX-1299B	Exactra O-Ring Valve • 27° Bend	9.7 mm	1-3/16"
N-1147	Haltec Specialty Valve for 15" Disc Wheels 23° Bend	.625"	-
VS-943-R	Dill Specialty Valve • 21° Bend	.625"	1"

2020-22 — Specialty Euro Style Bus

Code	Description	Length
A-BLV302	Premier Performance Euro Style Bus Valve	3"
A-BLV303	Premier Performance Euro Style Bus Valve	3-1/2"
EX-1298C	Exactra Euro Bus Truck Valve • Straight	3-1/8"
EX-1298C-13	Exactra Euro Bus Truck Valve • 13° Bend	3-1/8"
EX-1298C-30	Exactra Euro Bus Truck Valve • 30° Bend	3-1/8"
EX-1298C-32	Exactra Euro Bus Truck Valve • 32° Bend	3-1/8"
A-V3-14-3	Premier Performance Euro Truck / Bus Low Clearance Valve	3-3/8"
EX-1298E	Exactra Euro Bus Truck Valve • Straight	3-3/4"
EX-1298F	Exactra Euro Bus Truck Valve • Straight	4-3/8"


A-BLV302


A-BLV303


A-V3-14-3


EX-1298C


EX-1298C-30


EX-1298E

2020-24 — Specialty Michelin Clamp-Ins

Code	Description	Rim Hole	Length
60MS-27	Special Michelin Truck / Bus Valve 60MS • 27° Bend • Chrome Plated Brass	.390"	1-3/16"
70MS-27	Special Michelin Truck / Bus Valve 70MS • 27° Bend • Brass	.390"	1-9/16"
70MS-7	Special Michelin Truck / Bus Valve 70MS • Aluminum Body	.390"	2-3/8"
80MS-27	Special Michelin Truck / Bus Valve 80MS • 27° Bend • Brass	.390"	2"
90MS-27	Special Michelin Truck / Bus Valve 90MS • 27° Bend • Brass	.390"	2-3/8"
A-60MS9727	Premier Performance Special Michelin Truck / Bus Valve 60MS • 27° Bend • Chrome Plated Brass	.390"	1-3/16"


60MS-27


70MS-27


70MS-7


80MS-27


90MS-27

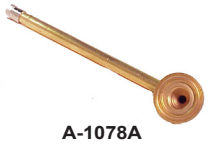

A-60MS9727



2020-30 — Michelin Replacements



A-1075A



A-1078A



A-1175A



A-4567



A-B6-50



EX-1292A

Code	Description	TR #	Length
A-1075A	Premier Performance Michelin Replacement Valve	1075A	3"
A-1078A	Premier Performance Michelin Replacement Valve	1078A	5"
A-1175A	Premier Performance Michelin Replacement Valve	1175A	4-1/2"
A-4567	Premier Performance Michelin Replacement Valve	-	5"
A-B6-50	Plastic Rim Hole Bushing	B6	-
EX-1292A	Exactra Michelin Replacement Valve	-	2-1/2"
EX-1292AA	Exactra Michelin Replacement Valve	-	1-7/8"

2020-40 — Metal Caps



A-VC2-100



A-VC3-100

Code	Description	TR #	Qty
A-VC2-100	Premier Performance Metal All-Purpose Cap With Screwdriver Top for Removing and Inserting Valve Cores	VC-2	100
A-VC3-100	Premier Performance Metal Dome Shaped Valve Cap	VC-3	100

2020-42 — Chrome Caps



89-GCAP-100



A-VC12-100



A-VC13-100



A-VC14-100



A-VC15-100

Code	Description	TR #	Qty
89-GCAP-100	Chrome Cap • Green Dot Nitrogen Indicator	-	100
A-VC12-100	Premier Performance Chrome Hex Dome Cap	VC12	100
A-VC13-100	Premier Performance Chrome Hex Cap • Secondary Gasket Seal • 100/Pack	VC13	100
A-VC14-100	Premier Performance Chrome Hex Dome Cap • Secondary Gasket Seal • 100/Pack	VC14	100
A-VC15-100	Premier Performance Chrome Hex Cap • Secondary Gasket Seal • 100/Pack	VC15	100

2020-44 — Double Seal Caps

Code	Description
33-0709	Alligator V2B Metal Double Sealing Valve Cap
DS-1	Haltec Metal Double Sealing Valve Cap


33-0709


DS-1

2020-50 — Cores

Code	Description	TR #	Qty
A-C1-LF-20	Premier Performance Long Filtered Valve Core	C1	20


A-C1-LF-20

2020-70 — Cap and Core Tools

Code	Description
A-673L	Extra Long Standard Bore Valve Core Tool • 4-3/4"
VALVECAPR-PRO	3- In-1 Valve Cap/Core Removal Tool • 11-1/2"
VH670	Extra Long Valve Cap Tool for Hard to Reach Valve Cap Installation and Removal
VH680	Extra Long Standard Bore Valve Core Tool for Hard to Reach Valves • 5"


A-673L


VALVECAPR-PRO


VH670


VH680

2020-72 — Nut Install / Removal Tools

Code	Description
35775	Ken-Tool 8-In-1 SAE Wrench for TR570 and TR540 Series Valve Nuts
35776	Ken-Tool 8-In-1 Metric Wrench for TR570 and TR540 Series Valve Nuts
TL-632	Standard Bore Truck Extension Tightening Tool
VH678	Hex Nut Driver • Hollow Shaft for Metal Valve Stems
VSW-916	Valve Nut Ratchet for 570 Series


35775


35776


TL-632


VH678


VSW-916

2020-73 — Nut Splitters



T36B

Code	Description
T36B	Ken-Tool 45" Truck Valve Breaker

2020-74 — Valve Repair Tools



6129



567A



A-605-BH



A-605-N



TVT



VH608

Code	Description
6129	Easy Out Core Extractor Tool for Damaged or Broken C-1 Valve Cores
567A	Easy Out Core Extractor Tool for Damaged or Broken C-1 Valve Cores
A-605-BH	4-Way Standard Valve Repair Tool • Black Hardened Steel
A-605-N	4-Way Standard Valve Repair Tool • Nickel Plated
TVT	4-Way Standard Valve Repair Tool • Nickel Plated
VH608	4-Way Heavy Duty Valve Repair Tool • Black Hardened Steel

2020-76 — Fishing Tools



8909



2-306



2-306L



2-606



EX-609

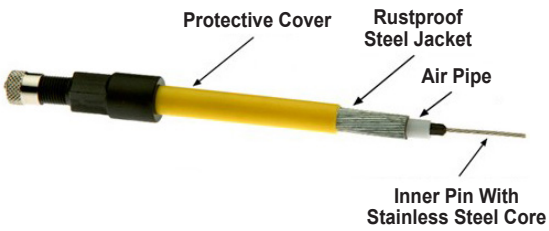


VH607

Code	Description
8909	Chain Valve Fishing Tool
2-306	Cable Valve Fishing Tool
2-306L	Cable Valve Fishing Tool • Extra Long • 24"
2-606	Cable Valve Fishing Tool
EX-609	Chain Valve Fishing Tool
VH607	Chain Valve Fishing Tool

2020-80 — Flexible Extensions — Polymer

Code	Description	Length
AFX-215B	Air-Flexx Valve Extension • Black	215 mm (8.47")
AFX-215Y	Air-Flexx Valve Extension • Yellow	215 mm (8.47")
AFX-315Y	Air-Flexx Valve Extension • Yellow	315 mm (12.4")
AFX-415Y	Air-Flexx Valve Extension • Yellow	415 mm (16.34")
AFX-75B	Air-Flexx Valve Extension • Black	75 mm (2.95")
AFX-75Y	Air-Flexx Valve Extension • Yellow	75 mm (2.95")
AFX-85B	Air-Flexx Valve Extension • Black	85 mm (3.35")
AFX-85Y	Air-Flexx Valve Extension • Yellow	85 mm (3.35")
AFX-105B	Air-Flexx Valve Extension • Black	105 mm (4.13")
AFX-105Y	Air-Flexx Valve Extension • Yellow	105 mm (4.13")
AFX-145B	Air-Flexx Valve Extension • Black	145 mm (5.71")
AFX-145Y	Air-Flexx Valve Extension • Yellow	145 mm (5.71")
AFX-185B	Air-Flexx Valve Extension • Black	185 mm (7.28")
AFX-185Y	Air-Flexx Valve Extension • Yellow	185 mm (7.28")





Their Multiple-Layer Construction Provide a Long Service Life While Remaining Flexible and Unbreakable • Available in Either Black or Yellow

2020-81 — Flexible Extensions — Rubber

Code	Description	Length
FE-300-5	Rubber Flexible Extension	5"
2-300-7	Rubber Flexible Extension	7"
FE-300-7	Rubber Flexible Extension	7"
FE-300-9	Rubber Flexible Extension	9"
FE-300-11	Rubber Flexible Extension	11"



FE-300-5

2020-82 — Flexible Extensions — Steel Braided



2-400-7



EX-1407-90



EX-1407-180



SFE-400-10



SFE-400-13180

Code	*Description*	*Length*
SFE-400-5	Steel Braided Flexible Extension	5"
2-400-7	Steel Braided Flexible Extension	7"
EX-1407	Steel Braided Flexible Extension	7"
EX-1407-90	Steel Braided Flexible Extension • 90° Bend	7"
EX-1407-180	Steel Braided Flexible Extension • 180° Bend	7"
SFE-400-7	Steel Braided Flexible Extension	7"
SFE-400-10	Steel Braided Flexible Extension	10"
EX-1410	Steel Braided Flexible Extension	10"
EX-1410-90	Steel Braided Flexible Extension • 90° Bend	10"
EX-1410-180	Steel Braided Flexible Extension • 180° Bend	10"
EX-1412	Steel Braided Flexible Extension	12"
22-604	Steel Braided Flexible Extension	13-1/2"
SFE-400-13180	Steel Braided Flexible Extension • 180° Fitting End	13-1/2"

2020-83 — Flexible Extensions — Accessories



2-BLH11



2-BLH21

Code	*Description*
2-BLH11	Flexible Extension Single Holder for RV Wheels
2-BLH21	Flexible Extension Double Holder for RV Wheels

2020-85 — Rigid Extensions — Straight

RIGID EXTENSIONS — STRAIGHT — STANDARD

Code	Description	Length
A-EXT40	Straight Metal Truck Valve Extension	1-5/8"
A-EXT60	Straight Metal Truck Valve Extension	2-3/8"
EX-1501	Straight Metal Truck Valve Extension	3-1/16"
A-EXT84	Straight Metal Truck Valve Extension	3-3/8"
EX-1503	Straight Metal Truck Valve Extension	3-5/8"
EX-1504	Straight Metal Truck Valve Extension	4"
A-EXT125	Straight Metal Truck Valve Extension	4-7/8"
EX-1502	Straight Metal Truck Valve Extension	5-1/16"
A-EXT142	Straight Metal Truck Valve Extension	5-5/8"
EX-1506	Straight Metal Truck Valve Extension	6"



A-EXT60



EX-1504

RIGID EXTENSIONS — STRAIGHT — LIGHTWEIGHT

Code	Description	Length
HE-369	Straight Metal Truck Valve Extension • Lightweight	1-3/8"
HE-370	Straight Metal Truck Valve Extension • Lightweight	2"
331	Straight Metal Truck Valve Extension • Lightweight	3"



HE-369

RIGID EXTENSIONS — LONG COLLAR

Code	Description	Length
EX-1500L	Straight Metal Truck Valve Extension • Long Collar	2"
HE-391	Straight Metal Truck Valve Extension • Long Collar • Lightweight	2-15/16"
EX-1504L	Straight Metal Truck Valve Extension • Long Collar	4"
HE-4430	Straight Metal Truck Valve Extension • Long Collar • Lightweight	4"
HE-392	Straight Metal Truck Valve Extension • Long Collar • Lightweight	5-1/8"
EX-1506L	Straight Metal Truck Valve Extension • Long Collar	6"
HE-393	Straight Metal Truck Valve Extension • Long Collar • Lightweight	6"
HE-394	Straight Metal Truck Valve Extension • Long Collar • Lightweight	8"
HE-395	Straight Metal Truck Valve Extension • Long Collar • Lightweight	10"
HE-396	Straight Metal Truck Valve Extension • Long Collar • Lightweight	12"



HE-396

2020-87 — Rigid Extensions — Stabilizers

Valve Stabilizers for Alcoa Wheels • Proper Air Pressure is the Most Important Factor in Lengthening Tire Life • The Alcoa Extension and Stabilizer Kit Allows Access to the Inner Dual Tire Valve and Properly Positions and Supports the Extension for Servicing • The Stabilizer Reduces Road Vibration on the Extension and Practically Eliminates Valve Stem Breakage Caused by Vibration



H-2125



H-2227



H-2246



H-8864

Code	*Alcoa Wheel Size*	*Diameter Hand Hole*	*Hole Position*
H-2125	19.5"	Custom	Center
H-2126	19.5"	1.5"	Center
H-2127	22.5" x 9"	1.5"	Off-Center
H-2225	22.5"	2"	Center
H-2227	22.5"	2.5"	Center
H-2245	22.5"	2.19"	Off-Center
H-2246	-	-	Center
H-2247	24.5"	2.375"	Off-Center
H-2248	Freightliner	1.3125"	Center
H-8864	22.5" & 24.5"	2.5"	Off-Center

2020-88 — Rigid Extensions — Bent



A-EXT40-90D



HE-200



HE-201



HE-202



HE-204



VE-36-135

Code	*Description*
A-EXT40-90D	Bent Metal Truck Valve Extension • 90° Bend • 40 mm
HE-200	Bent Metal Truck Valve Extension • 90° Bend
HE-201	Bent Metal Truck Valve Extension • 45° Bend
HE-202	Bent Metal Truck Valve Extension • 135° Bend
HE-204	Bent Metal Truck Valve Extension • 180° Bend
VE-36-135	Bent Metal Truck Valve Extension • 135° Bend

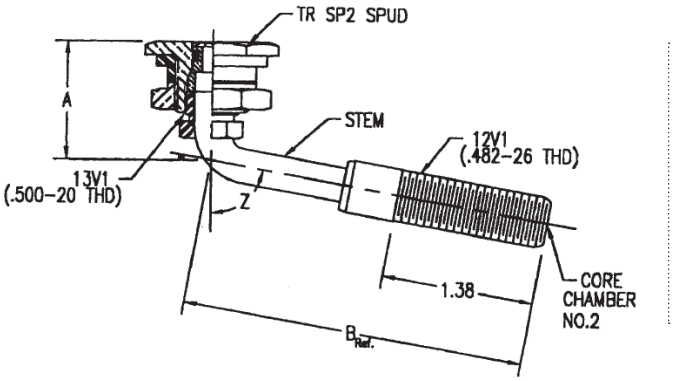
2020-92 — Dually Valve Kits



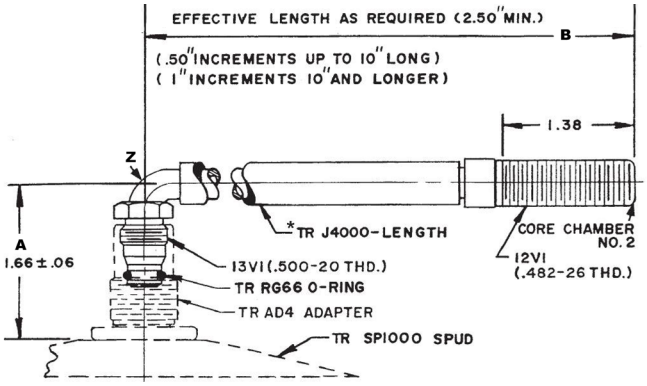
Code	*Description*
DL3F	Dually Valve Kit • Ford F-Series With Steel Dual Wheels • Includes 16" Through 19.5" Wheels With .453 Rim Hole • Oval Hand Hole 4.25" x 2.25" Brass Body Valves Brass Finish NOTE: When Ordering the DL3F Brass Kit — If the Front Valves Are Required You Must Order (2) VHVS8225B-20D to Ensure You Receive the 2.25" Front Stems Pre-Bent to 20°

2030-10 — Swivel Valves

J600 SERIES VALVES



J4000 VALVES



Code	Description	TR #	Rim Hole	A	B	Z / Angle
A-J653	Large Bore Swivel Valve	J-653	.812"	1.08"	2.5"	80°
A-J669	Large Bore Swivel Valve	J-669	.812"	1.08"	2.5"	90°
EXJ-653	Exactra Large Bore Swivel Valve	J-653	.812"	1.08"	2.5"	80°
A-J650	Large Bore Swivel Valve	J-650	.812"	1.08"	3.12"	80°
EXJ-650	Exactra Large Bore Swivel Valve	J-650	.812"	1.08"	3.12"	80°
EXJ-654	Exactra Large Bore Swivel Valve	J-654	.812"	1.08"	3.12"	60°
EXJ-655	Exactra Large Bore Swivel Valve	J-655	.812"	1.08"	3.12"	74°
EXJ-657	Exactra Large Bore Swivel Valve	J-657	.812"	1.08"	4"	80°
A-J652	Large Bore Swivel Valve	J-652	.812"	1.08"	5.5"	86°
A-J651	Large Bore Swivel Valve	J-651	.812"	1.27"	4.69"	90°
EXJ-4002	Exactra Large Bore Swivel Valve	J-4000	.812"	1.66" ± .06"	2"	90°
A-J400025	Large Bore Swivel Valve	J-4000	.812"	1.66" ± .06"	2.5"	90°
EXJ-40025	Exactra Large Bore Swivel Valve	J-4000	.812"	1.66" ± .06"	2.5"	90°
EXJ-4003	Exactra Large Bore Swivel Valve	J-4000	.812"	1.66" ± .06"	3"	90°
EXJ-40035	Exactra Large Bore Swivel Valve	J-4000	.812"	1.66" ± .06"	3.5"	90°
EXJ-4004	Exactra Large Bore Swivel Valve	J-4000	.812"	1.66" ± .06"	4"	90°
A-J400045	Large Bore Swivel Valve	J-4000	.812"	1.66" ± .06"	4.5"	90°
EXJ-40045	Exactra Large Bore Swivel Valve	J-4000	.812"	1.66" ± .06"	4.5"	90°
EXJ-4005	Exactra Large Bore Swivel Valve	J-4000	.812"	1.66" ± .06"	5"	90°
EXJ-4006	Exactra Large Bore Swivel Valve	J-4000	.812"	1.66" ± .06"	6"	90°
A-J400075	Large Bore Swivel Valve	J-4000	.812"	1.66" ± .06"	7.5"	90°
EXJ-40075	Exactra Large Bore Swivel Valve	J-4000	.812"	1.66" ± .06"	7.5"	90°
EXJ-4008	Exactra Large Bore Swivel Valve	J-4000	.812"	1.66" ± .06"	8"	90°
EXJ-4009	Exactra Large Bore Swivel Valve	J-4000	.812"	1.66" ± .06"	9"	90°
EXJ-659	Exactra Large Bore Swivel Valve	J-659	.812"	1.89"	3.5"	90°
EXJ-656	Exactra Large Bore Swivel Valve	J-656	.812"	2.62"	3.69"	90°

NOTES:

1. Recommended Torque at Installation: 70-80 Inch-Pounds
2. Valve Core: TR C2
3. Valve Cap: TR VC6, VC7, VC10



A-J400025



A-J400045



A-J400075



A-J650



A-J651



A-J652



A-J653



A-J669

2030-12 — Turret Valves


EXJ-690


EXJ-691


EXJ-692


EXJ-697


HLI-1


HUT-1


N-1217

Code	Description	TR #	Rim Hole	Length
EXJ-690	Exactra Large Bore Turret Valve	TRJ-690	.812"	4.69"
EXJ-691	Exactra Large Bore Turret Valve	TRJ-691	.812"	3.31"
EXJ-692	Exactra Large Bore Turret Valve	TRJ-692	.812"	4.69"
EXJ-697	Exactra Large Bore Turret Valve • 25° Bend	-	.812"	5-1/2"
HLI-1	Haltec Large Bore Turret Valve • Military Application	-	.812"	-
HUT-1	Standard Bore / Large Bore Dual Inflatable Turret Valve	-	.812"	5.47"
N-1217	Haltec Standard Bore Turret Valve • (2) 15° Bends	-	.812"	3.7"

2030-14 — Straight Valves — Large Bore


A-J670


EX-3150


EX-3150/1


EXT-670

Code	Description	TR #	Rim Hole
A-J670	Large Bore Straight Valve • Includes the Rim Spud as a Part of the Assembly	TRJ-670-3	.812"
EX-3150	Large Bore Straight Valve • Includes the Rim Spud as a Part of the Assembly	TRJ-670-3	.812"
EX-3150/1	Large Bore Straight Valve Stem	TRJ-670-2	.812"
EXT-670	Exactra Large Bore Straight Valve • Loader	-	.812"

2030-16 — Screw-On Valves


EX-1265


EX-1270


EX-1273

Code	Description	TR #	Length
EX-1265	Exactra Large Bore Screw-On Valve	TRJ-1078C	4-7/8"
EX-1270	Exactra Large Bore Screw-On Valve	TRJ-1014	1-29/32"
EX-1273	Exactra Large Bore Screw-On Valve	TRJ-1175C	4-1/8"

2030-18 — Special Bent Valves

Code	Description	Rim Hole	Length
EX-8973	Exactra Low Height Valve Base • Standard Bore Inlet	.812"	5-1/2"
EXG-8019VC	Large Bore • Special Formed Valve • 1 Bend	.812"	8"



EX-8973



EXG-8019VC

2030-20 — Special CAT Valves

Code	Description	Rim Hole	Length
EX-117-0764	CAT-980D Valve Assembly	.812"	7"



EX-117-0764

2030-30 — Adaptors — OTR

Code	Description	TR #
A-65658	Outside Large Bore to Standard Bore Adaptor/ Reducer	AD-1
A-AD1	Inside Large Bore to Standard Bore Adaptor/ Reducer	AD-1
EX-1285	Outside Large Bore to Standard Bore Adaptor/ Reducer	AD-1
EX-AD-1	Inside Large Bore to Standard Bore Adaptor/ Reducer	AD-1
EXH-4000	Large Bore Swivel Valve Adaptor	AD-4
EXH-4000/1	Large Bore Swivel Valve Adaptor • No Washer	AD-4
VH65558	Inside Large Bore to Standard Bore Adaptor/ Reducer With Cap	AD-1
VH65658	Outside Large Bore to Standard Bore Adaptor/ Reducer With Cap	AD-1
VHB9A	Large Bore Valve Adaptor • Fits Over TR-218A and TR-220A Valves to Allow Use of Valve in the 13/16" Valve Hole	B9A



A-65658



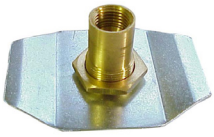
A-AD1



EX-1285



EX-AD-1



EXH-4000



EXH-4000/1



VH65558



VH65658



VHB9A

2030-32 — Rim Hole Plugs — OTR



A-670P



EX-1300



EX-670P



P15

Code	Description	TR #	Rim Hole
A-670P	Agricultural Rim Hole Plug	.812"	.625"
EX-670P	Agricultural Rim Hole Plug	.812"	.625"
P15	Rubber Rim Hole Plug	.812"	.625"
EX-1300	Large Bore Rim Hole Plug	.812"	.812"

2030-34 — Spuds — Large Bore



A-SP2



EX-1302

Code	Description	TR #	Rim Hole
A-SP2	Large Bore Tubeless Tire Spud	TRSP2	.812"
EX-1302	Large Bore Tubeless Tire Spud	TRSP2	.812"

2030-40 — Caps — Large Bore



A-VC6



A-VC7



EX-1283



EX-1284



N-1510

Code	Description	TR #
A-VC6	Large Bore Metal Cap With Large Bore Valve Core Remover Top	C-6
A-VC7	Large Bore Metal Cap • Hex Type	C-7
EX-1283	Large Bore Metal Cap • Hex Type	C-7
EX-1284	Valve Cap for EX-1285 Reducer • Fits .302-32 Valve Threads • Fork Head Can Be Used to Remove / Insert Large Bore Cores	-
N-1510	Large Bore Cap Gauge • 0-160 PSI	N/A

2030-50 — Cores — Large Bore



EX-1280A

Code	Description	TR #
A-C2	Large Bore Valve Core • Short • Brass	TRC-2
EX-1280A	Large Bore Valve Core • Short • Nickel	TRC-2

2030-70 — Core Tools — Large Bore

Code	*Description*
TL-134	Large Bore Valve Core Tool • Lock On • 10-1/2"
A-675	Large Bore and Standard Bore Valve Core Removal Tool
AME-51236	Large Bore Core Remover With Inflator Frame for Air Connection • Allows Both Improved Inflation or Deflation
VH675	Large Bore and Standard Bore Valve Core Removal Tool
EX-685	Large Bore and Standard Bore Valve Core Removal Tool
EX-1016	Large Bore Valve Core Tool • Lock On • 5-1/2"
EX-1017	Large Bore Valve Core Tool • Lock On • 10"
EX-1019	Large Bore Valve Core Tool • 5-1/2"
EX-1021	Large Bore Valve Core Extrator


TL-134


A-675


AME-51236


EX-685
VH675


EX-1016


EX-1017


EX-1019


EX-1021

2030-72 — Cap Tools — Large Bore

Code	*Description*
EX-1018	Large Bore Hex Cap Tool With Plastic Handle • 6-1/4"
EX-1018L	Large Bore Hex Cap Tool With Plastic Handle • 10-1/4"


EX-1018


EX-1018L

2030-74 — Valve Repair Tools — Large Bore

Code	*Description*
EX-1522	4-Way Large Bore Valve Repair Tool
EX-1525	4-Way Large Bore and Air Water Valve Repair Tool


EX-1522


EX-1525

2030-76 — Fishing Tools — Large Bore



EX-609LB

Code	Description
EX-609LB	Chain Type Large Bore Valve Fishing Tool

2030-85 — Straight Extensions — Large Bore

Rigid Extensions • Made of Brass • Used Where Fitment Can be Done in a Straight Line With Valve • Includes Hex Cap and 2 Lock Nuts on Extensions Over 4"



EX-2004

Code	Description	Length
EX-2003	Large Bore Straight Metal Extension	3"
EX-2004	Large Bore Straight Metal Extension	4"
EX-2008	Large Bore Straight Metal Extension	8"
EX-2009	Large Bore Straight Metal Extension	9"
EX-2010	Large Bore Straight Metal Extension	10"
EX-2012	Large Bore Straight Metal Extension	12"
EX-2018	Large Bore Straight Metal Extension	18"



2040-10 — Tubeless Clamp-In Large Bore Valves & Accessories

Code	Description	TR #	Rim Hole	Length
A-591	Plastic Rim Nut for Tractor Tube Valves	TR218A and TR220A	-	-
A-592	Brass Rim Nut for Tractor Tube Valves	TR218A and TR220A	-	-
EX-LN10	Plastic Rim Nut for Tractor Tube Valves	TR218A and TR220A	-	-
VH592	Brass Rim Nut for Tractor Tube Valves	TR218A and TR220A	-	-
A-618A	Large Bore Air Liquid Valve	TR618A	.625"	1-7/8"
EX-670	Large Bore Air Liquid Valve	TR618A	.625"	1-7/8"
EX-670S	Large Bore Air Liquid Valve • Short	TR618A	.625"	1-5/8"
HAM-618A-50	Large Bore Air Liquid Valve - .625" Rim Hole,	TR618A	.625"	1-7/8"
VS-714-AR	Large Bore Air Liquid Valve	TR618A	.625"	1-7/8"
N-1000	Large Bore Air Liquid Valve	TR619A	.812"	1-7/8"
A-621A	Large Bore Air Liquid Valve • 65° Bend	TR621A	.625"	3"
EX-679	Tubeless Air Liquid Valve for Tractor and Road Grader Service • 65° Bend	TR621A	.625"	3"
A-622A	Large Bore Air Liquid Valve • 90° Bend	TR622A	.625"	4-1/2"
EX-672	Large Bore Air Liquid Valve • 90° Bend	TR622A	.625"	4-1/2"
A-623A	Large Bore Air Liquid Valve • 65° Bend	TR623A	.625"	2-1/4"
EX-678	Large Bore Air Liquid Valve • 65° Bend	TR623A	.625"	2-1/4"
A-936A	Large Bore Air Liquid Valve	-	.453"	9/16"
VH936A	Large Bore Air Liquid Valve	-	.453"	9/16"
A-936B	Large Bore Air Liquid Valve	-	.625"	9/16"
VH936B	Large Bore Air Liquid Valve	-	.625"	9/16"
TV-6008C	Large Bore Air Liquid Valve • Chrome	-	.453" .625"	9/16"


A-591


A-592


A-618A


A-621A


A-622A


A-623A


A-936A


A-936B


EX-670


EX-670S


EX-672


EX-678


EX-LN10


EX-679


HAM-618A-50


N-1000


TV-6008C


VH592


VH936A
VH936B


VS-714-AR

2040-15 — Tubeless Snap-In Valves — Large Bore



A-618RSI

Code	Description	TR #	Rim Hole	Length
A-618RSI	Large Bore Air Liquid Valve, Snap-In	TR618A	.625"	1-7/8"

2040-30 — Core Ejectors



310H



EX-700



EX-900S-L



VH598

Code	Description
310H	Haltec Large Bore Air Water Core Ejector • 1/2" NPT
EX-700	Exactra Large Bore Air Water Core Ejector • 1/2" NPT
EX-900S-L	Exactra Super Large Bore Air Water Core Ejector • 1/2" NPT or 3/4" NPT
VH598	Quick Fill Liquid Filling Adaptor

2040-32 — Core Ejector Parts



310H-1057



FP-134



FP-135



FP-136



FP-137



FP-138



FP-139



FP-140



FP-142



FP-143



FP-144



FP-145



FP-146

Code	Description
310H-1057	Flexible Hose for Haltec 310 Calcium Ejector Tool • 10"
FP-134	Large Bore Valve Core Remover for 310H Core Ejector
FP-135	Adaptor for Standard Valve With FP-136 O-Ring for 310H Core Ejector
FP-136	O-Ring for FP-135 Adaptor for 310H Core Ejector
FP-137	Standard Valve Core Remover for 310H Core Ejector
FP-138	Ejector Union With FP-146 Lock Nut for 310H Core Ejector
FP-139	Gasket for 310H Core Ejector
FP-140	Stem for 310H Core Ejector
FP-142	Stem Sealing Nut for 310H Core Ejector
FP-143	O-Ring for FP-142 Stem Sealing Nut for 310H Core Ejector
FP-144	Hand Wheel for 310H Core Ejector
FP-145	Lock Nut for 310H Core Ejector
FP-146	Teflon Gasket for 310H Core Ejector

2040-50 — Core Housings — Air Liquid

Code	*Description*	*TR #*
A-CH3	Air Liquid Core Housing	TRCH-3
EX-683A	Air Liquid Core Housing	TRCH-3
EX-CH-1	Air Liquid Core Housing	TRCH-1 Old Style
VH595	Air Liquid Core Housing	TRCH-1 Old Style



A-CH3



EX-683A



EX-CH-1



VH595

2040-80 — Extensions — Air Liquid

Code	*Description*
302A	Air Liquid Tube Extension • Short
EX-5905	Air Liquid Tube Extension • Long



302A



EX-5905



2050-14 — Straight Valves



EXR-520



EXR-625



EXR-626

Code	Description	TR #
EXR-520	Super Large Bore Valve Core Housing	TRCH-8
EXR-625	Super Large Bore Straight Valve	TRCH-16
EXR-626	Super Large Bore Valve and Spud	TRCH-16 and RSP-8

2050-34 — Spuds & Connectors



EXT-200



EXT-81

Code	Description
EXC-200	Super Large Bore Screw-In Spud
EXT-81	Super Large Bore Spud

2050-50 — Core Housings



EXR-521

Code	Description
EXR-521	Super Large Bore Valve Core Housing



2060-10 — Tank Valves

Code	Description	Thread Size	Thread Type	Length
02500	Tank Valve	1/8"	NPT	3/4"
02529	Tank Valve	1/4"	NPT	7/16"
EX-6047	Tank Valve	1/4"	NPT	1-5/8"
TV-400	Tank Valve	1/4"	NPT	1-15/16"
TV-401	Tank Valve	1/8"	NPT	27/32"



02500



02529



EX-6047



TV-400



TV-401

2060-12 — Strut Valves

Code	Description
H-4361	High Pressure Stainless Steel Valve • 3000 PSI
H-798	High Pressure Shock Strut Valve • 5000 PSI



H-4361



H-798

2060-14 — Motorcycle Valves

Code	Description	Rim Hole
A-401HP	High Pressure Motorcycle Valve	.346"
A-430A	Metal Clamp-In Motorcycle Valve	.327"



A-401HP



A-430A

NOTES

TABLE OF CONTENTS

	Page
2610 — Lead Clip-On Wheel Weights	26-2
2620 — Lead Adhesive Wheel Weights	26-8
2630 — Zinc Clip-On Wheel Weights	26-10
2645 — Plasteel Clip-On Wheel Weights	26-14
2650 — Lead Free Adhesive Wheel Weights	26-16
2660 — Wheel Balancing Tools & Accessories	26-20
2670 — Balancing Compounds & Accessories	26-25



PREMA

Tire and Wheel
Service Solutions

2610 — Lead Clip-On Wheel Weights



OEM Approved Clip Design • For Steel Wheels • Coated and Uncoated

Fits Standard Width Rim Flange Thickness Passenger Car Steel Wheels With 13"-17" Wheel Size



2610-10 — P-Series Coated

P-Series Premium Powder Coated Lead Clip-On Wheel Weights are Used on Standard Passenger Car 13" – 17" Steel Wheels • Refer to Application Guide (Part # 18082) and Use Rim Gauge (RGP1) to Verify Specific Applications

COATED

Code	Wgt	Qty
P025S	.25 oz	25
P050S	.5 oz	25
P075S	.75 oz	25
P100S	1 oz	25
P125S	1.25 oz	25
P150S	1.5 oz	25
P175S	1.75 oz	25
P200S	2 oz	25
P225S	2.25 oz	25
P250S	2.5 oz	25
P275S	2.75 oz	25
P300S	3 oz	25

2610-11 — P-Series Uncoated

P-Series Uncoated Lead Clip-On Wheel Weights are Used on Standard Passenger Car 13" – 17" Steel Wheels • Refer to Application Guide (Part # 18082) and Use Rim Gauge (RGP1) to Verify Specific Applications

UNCOATED

Code	Wgt	Qty
P025	.25 oz	50
P050	.5 oz	50
P075	.75 oz	50
P100	1 oz	50
P125	1.25 oz	50
P150	1.5 oz	50
P175	1.75 oz	50
P200	2 oz	50
P225	2.25 oz	50
P250	2.5 oz	50
P275	2.75 oz	50
P300	3 oz	50
P325	3.25 oz	25
P350	3.5 oz	25
P375	3.75 oz	25
P400	4 oz	25
P450	4.5 oz	25
P500	5 oz	25
P550	5.5 oz	25
P600	6 oz	25

NOTE: *Use Our H160 Series Clip-On Wheel Weights for Thinner High-Strength Steel Wheels and Our TN-Series Clip-On Wheel Weights for Late Model Light Trucks With Steel Wheels*



OEM Approved Clip Design • For Alloy Wheels • Coated and Uncoated

Fits Many Brands Like Acura, Buick, Chevrolet, Chrysler, Dodge, Infiniti, Isuzu, Lexus, Oldsmobile and Pontiac



2610-15 — AW-Series Coated

AW-Series Premium Powder Coated Lead Clip-On Wheel Weights are Used on Most Domestic Vehicles Equipped With Alloy Rims Manufactured Prior to 1995 • Refer to Application Guide (Part # 18082) and Use Rim Gauge (RGP1) to Verify Specific Applications

COATED

Code	Wgt	Qty
AW025N	.25 oz	25
AW050N	.5 oz	25
AW075N	.75 oz	25
AW100N	1 oz	25
AW125N	1.25 oz	25
AW150N	1.5 oz	25
AW175N	1.75 oz	25
AW200N	2 oz	25
AW225N	2.25 oz	25
AW250N	2.5 oz	25
AW275N	2.75 oz	25
AW300N	3 oz	25

2610-16 — AW-Series Uncoated

AW-Series Uncoated Lead Clip-On Wheel Weights are Used on Most Domestic Vehicles Equipped With Alloy Rims Manufactured Prior to 1995 • Refer to Application Guide (Part # 18082) and Use Rim Gauge (RGP1) to Verify Specific Applications Use Rim Gauge (RGP1) to Verify Specific Applications

UNCOATED

Code	Wgt	Qty
AW025-50	.25 oz	50
AW050-50	.5 oz	50
AW075-50	.75 oz	50
AW100-50	1 oz	50
AW125-50	1.25 oz	50
AW150-50	1.5 oz	50
AW175-50	1.75 oz	50
AW200-50	2 oz	50
AW225-50	2.25 oz	50
AW250-50	2.5 oz	50
AW275-50	2.75 oz	50
AW300-50	3 oz	50

2610 — Lead Clip-On Wheel Weights



OEM Approved Clip Design • For Alloy Wheels • Coated and Uncoated

Fits Many Brands Like Buick, Chevrolet, Chrysler, Dodge, Ford, Mazda, Oldsmobile, Pontiac and Saturn



2610-20 — MC-Series Coated

MC-Series Premium Powder Coated Lead Clip-On Wheel Weights are Used on Most Domestic Vehicles Equipped With Alloy Rims. • Refer to Application Guide (Part # 18082) and Use Rim Gauge (RGP1) to Verify Specific Applications

COATED

Code	Wgt	Qty
MC025N	.25 oz	25
MC050N	.5 oz	25
MC075N	.75 oz	25
MC100N	1 oz	25
MC125N	1.25 oz	25
MC150N	1.5 oz	25
MC175N	1.75 oz	25
MC200N	2 oz	25
MC225N	2.25 oz	25
MC250N	2.5 oz	25
MC275N	2.75 oz	25
MC300N	3 oz	25
MC325N	3.25 oz	25
MC350N	3.5 oz	25
MC375N	3.75 oz	25
MC400N	4 oz	25

2610-21 — MC-Series Uncoated

MC-Series Uncoated Lead Clip-On Wheel Weights are Used on Most Domestic Vehicles Equipped With Alloy Rims • Refer to Application Guide (Part # 18082) and Use Rim Gauge (RGP1) to Verify Specific Applications

UNCOATED

Code	Wgt	Qty
MC025-50	.25 oz	50
MC050-50	.5 oz	50
MC075-50	.75 oz	50
MC100-50	1 oz	50
MC125-50	1.25 oz	50
MC150-50	1.5 oz	50
MC175-50	1.75 oz	50
MC200-50	2 oz	50
MC225-50	2.25 oz	50
MC250-50	2.5 oz	50
MC275-50	2.75 oz	50
MC300-50	3 oz	50

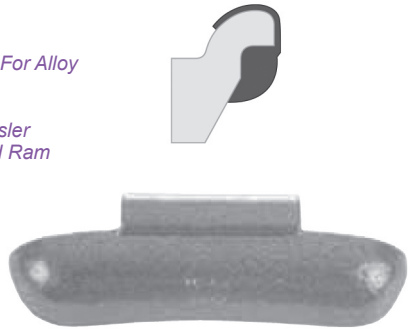
2610-25 — LH-Series Coated

Code	Wgt	Qty
LH025	.25 oz	25
LH050	.5 oz	25
LH075	.75 oz	25
LH100	1 oz	25
LH125	1.25 oz	25
LH150	1.5 oz	25
LH175	1.75 oz	25
LH200	2 oz	25
LH225	2.25 oz	25
LH250	2.5 oz	25
LH275	2.75 oz	25
LH300	3 oz	25

LH-Series Premium Powder Coated Lead Clip-On Wheel Weights are Used Primarily on Late Model Chrysler Cars and is Designed to Fit Their Unique Wheel Flange Profile • Refer to Application Guide (Part # 18082) and Use Rim Gauge (RGP1) to Verify Specific Applications

OEM Approved Clip Design • For Alloy Wheels • Coated Only

Fits All 2009 and Earlier Chrysler Models and Some Dodge and Ram Models



2610-30 — IAW-Series Coated

Code	Wgt	Qty
IAW005	5 g	25
IAW010	10 g	25
IAW015	15 g	25
IAW020	20 g	25
IAW025	25 g	25
IAW030	30 g	25
IAW035	35 g	25
IAW040	40 g	25
IAW045	45 g	25
IAW050	50 g	25
IAW055	55 g	25
IAW060	50 g	25

IAW-Series Premium Powder Coated Lead Clip-On Wheel Weights are Used Primarily on Most European and Certain Asian Vehicles Equipped With Alloy Wheels • Refer to Application Guide (Part # 18082) and Use Rim Gauge (RGP1) to Verify Specific Applications

OEM Approved Clip Design • For Alloy Wheels • Coated Only

Used on Many New Ford Models, Most European Models and Certain Asian Vehicles



2610-35 — EN-Series Coated

Code	Wgt	Qty
EN010	10 g	25
EN015	15 g	25
EN020	20 g	25
EN025	25 g	25
EN030	30 g	25
EN035	35 g	25
EN040	40 g	25
EN045	45 g	25
EN050	50 g	25
EN055	55 g	25
EN060	60 g	25

EN-Series Premium Powder Coated Lead Clip-On Wheel Weights are Used Primarily on Audi, Mercedes-Benz and Early Model Japanese Vehicles Equipped With Alloy Wheels • Refer to Application Guide (Part # 18082) and Use Rim Gauge (RGP1) to Verify Specific Applications

OEM Approved Clip Design • For Alloy Wheels • Coated Only

Fits Many Brands, e.g. Acura, Audi, Ford, Honda, Mercedes-Benz and Volkswagen



2610-40 — FN-Series Coated

FN-Series Premium Powder Coated Lead Clip-On Wheel Weights are Used Primarily on Most Japanese Vehicles Equipped With Alloy Wheels• Refer to Application Guide (Part # 18082) and Use Rim Gauge (RGP1) to Verify Specific Applications



OEM Approved Clip Design • For Alloy Wheels • Coated Only

Fits Many Brands, e.g. Acura, Honda, Infiniti, Lexus, Nissan and Toyota

82 Pb Lead 207.2

Code	Wgt	Qty
FN005	5 g	25
FN010	10 g	25
FN015	15 g	25
FN020	20 g	25
FN025	25 g	25
FN030	30 g	25
FN035	35 g	25
FN040	40 g	25
FN045	45 g	25
FN050	50 g	25
FN055	55 g	25
FN060	60 g	25
FN065	65 g	25
FN070	70 g	25
FN075	75 g	25
FN080	80 g	25

2610-45 — T-Series Coated

T-Series Premium Powder Coated Lead Clip-On Wheel Weights are Used Primarily on Most Domestic Light Trucks Equipped With Decorative and Larger Thickness Steel Wheels and Most Late Model Light Trucks Equipped With Alloy Wheels • Refer to Application Guide (Part # 18082) and Use Rim Gauge (RGP1) to Verify Specific Applications



OEM Approved Clip Design • For Steel / Alloy Wheels • Coated Only

Fits Steel Wheels With a Thicker Than Standard Rim Flange and Light Trucks With Non-Commercial Alloy Rims

82 Pb Lead 207.2

Code	Wgt	Qty
T025N	.25 oz	25
T050N	.5 oz	25
T075N	.75 oz	25
T100N	1 oz	25
T125N	1.25 oz	25
T150N	1.5 oz	25
T175N	1.75 oz	25
T200N	2 oz	25
T225N	2.25 oz	25
T250N	2.5 oz	25
T275N	2.75 oz	25
T300N	3 oz	25
T325N	3.25 oz	25
T350N	3.5 oz	25
T375N	3.75 oz	25
T400N	4 oz	25

2610-50 — LT1-Series Uncoated

LT1-Series Heavy Duty Uncoated Lead Clip-On Wheel Weights are Used Primarily on Medium Duty Trucks, (14000-26000 Lbs GVWR) With Either Tube or Tubeless Steel Rims • Also Used On Older Light Duty Trucks With Thinner Flanges That Are Too Thick for Passenger Car Wheel Weights • Refer to Application Guide (Part # 18082) and Use Rim Gauge (RGP1) to Verify Specific Applications



For Steel Wheels • Uncoated Only

Fits Medium Duty Steel Wheels and Older Light Duty Trucks With Thicker Than Standard Rim Flanges

82 Pb Lead 207.2

Code	Wgt	Qty
LT1005	.5 oz	25
LT1010	1 oz	25
LT1015	1.5 oz	25
LT1020	2 oz	25
LT1025	2.5 oz	25
LT1030	3 oz	25
LT1035	3.5 oz	25
LT1040	4 oz	25
LT1045	4.5 oz	25
LT1050	5 oz	25
LT1060	6 oz	25

2610-55 — I7-Series Uncoated

I7-Series Heavy Duty Uncoated Lead Clip-On Wheel Weights are Used Primarily on Heavy Duty Trucks, (Larger Than 26000 Lbs GVWR) With Steel Rims • Also Used On Some Older Medium Duty Trucks • Refer to Application Guide (Part # 18082) and Use Rim Gauge (RGP1) to Verify Specific Applications

Code	Wgt	Qty
I7010-25	1 oz	25
I7020-25	2 oz	25
I7030-25	3 oz	25
I7040-25	4 oz	25
I7050-25	5 oz	25
I7060-25	6 oz	25
I7080-25	8 oz	25
I7100-20	10 oz	20
I7120-20	12 oz	20

For Steel Wheels • Uncoated Only

Fits Most Heavy Duty and Some Older Medium Duty Trucks With Steel Wheels



2610-60 — TAL-Series Coated

TAL-Series Heavy Duty Coated Lead Clip-On Wheel Weights are Used Primarily on Light to Heavy Duty Trucks With Alloy Rims, Primarily Alcoa and Accuride Aluminum, Tubeless Truck Wheels Manufactured After 1983 • Weight is Designed to Fit the Disc and Open Side Rim Flanges • Also Available Uncoated (TALU-Series)

Code	Wgt	Qty
TAL020-25	2 oz	25
TAL030-25	3 oz	25
TAL040-25	4 oz	25
TAL060-25	6 oz	25
TAL080-25	8 oz	25

For Alloy Wheels • Coated

Fits Most Heavy Duty and Some Older Medium Duty Trucks With Alloy Wheels



2610-65 — CT-Series Coated

CT-Series Specialty Heavy Duty Coated Lead Clip-On Wheel Weights are Used Primarily on Heavy Duty Trucks With Firestone, Accuride, Budd or Goodyear Tubeless Alloy Rims With Straight Flanges • Generally Used on Rim Widths of 6.75", 7.50", and 8.25"

Code	Wgt	Qty
CT020-25	2 oz	25
CT030-25	3 oz	25
CT040-25	4 oz	25
CT060-25	6 oz	25
CT080-25	8 oz	25
CT100-20	10 oz	20
CT120-20	12 oz	20

For Alloy Wheels • Uncoated Only

Fits Heavy Duty Alloy Rims From Firestone, Accuride, Budd or Goodyear



2620-10 — 1/4 oz Segments

Quikstik® Lead Adhesive Wheel Weight is a Standard Profile Adhesive Weight Made For Use on Most Wheel Types Where a Clip-on Wheel Weight is Not Available or Not Preferred • All Perfect Equipment Quikstik® Lead Adhesive Wheel Weights Are Pre-cut and Pre-taped • There is No Cutting, No Pre-contouring and No Waste • They Also Feature the Patented Quiktab® (Us Patent #6,364,421), Which Makes Separating the Protective Backing From the Adhesive Strip on the Weight Effortless • The Protective Backing is Wider Than the Weight, Allowing for an Easier and Quicker Installation

100360 | 100360S



100360 Quikstik® Standard Profile Pre-Taped Weight • Available Coated (100360S) and Uncoated • Used for Passenger Cars and Motorcycles

100720



100720 Quikstik® Standard Profile Pre-Taped Weight • Used for Passenger Cars and Motorcycles

200624 | 200624CW | 200624N



200624 Quikstik® Low Profile Pre-Taped Weight • Used for Passenger Cars and Motorcycles

H706BK | H706CH



H706 is Designed to Fit Motorcycle Rims Featuring a Narrow Application Surface • Features Speedliner Tape for Residue Free Removal Without Any Damage to the Rim • Available in Black Coating (H706BK) and Chrome Coating (H706CH)

Code	*Description*	*Dimensions*	*Wgt / Qty*
100360	Standard Profile Pre-Taped Weight	H .2188" x W .5"	1/4 oz Segment • 3 oz Strip • 30 Strips / Box • 360 Segments / Box
100360S	Standard Profile Pre-Taped Premium Coated Weight • Silver	H .2188" x W .5"	1/4 oz Segment • 3 oz Strip • 30 Strips / Box • 360 Segments / Box
100720	Standard Profile Pre-Taped Weight	H .2188" x W .5"	1/4 oz Segment • 3 oz Strip • 60 Strips / Box • 720 Segments / Box
200624	Low Profile Pre-Taped Weight	H .1563" x W .75"	1/4 oz Segment • 3 oz Strip • 52 Strips / Box • 624 Segments / Box
200624CW	Low Profile Pre-Taped Weight • Cold Weather	H .1563" x W .75"	1/4 oz Segment • 3 oz Strip • 52 Strips / Box • 624 Segments / Box
200624N	Low Profile Adhesive Weight • Coated	H .1563" x W .75"	1/4 oz Segment • 3 oz Strip • 52 Strips / Box • 624 Segments / Box
H706BK	Low Profile Motorcycle Adhesive Weights • Black Coating	H .1889" x W .39"	5g Segments • 40g Strips • 50 Pieces / Box
H706CH	Low Profile Motorcycle Adhesive Weights • Chrome Coating	H .1889" x W .39"	5g Segments • 40g Strips • 50 Pieces / Box

2620-20 — 1/2 oz Segments

The 300360 Quikstik® Standard Profile Heavy Duty Adhesive Weight in a 6 oz Strip • Made For Medium and Heavy Duty Truck Applications

UNCOATED ONLY

Code	Description	Dimensions	Wgt / Qty
300360	Standard Profile Pre-Taped Adhesive Truck Weight	H .2813" x W .75"	1/2 oz Segment • 6 oz Strip • 30 Strips / Box • 360 Segments / Box
300360CW	Standard Profile Pre-Taped Adhesive Truck Weight • Cold Weather	H .2813" x W .75"	1/2 oz Segment • 6 oz Strip • 30 Strips / Box • 360 Segments / Box



300360 Quikstik® Standard Profile Pre-Taped Weight • Uncoated Only

2620-50 — 1 oz Segments

The CL6 Quikstik® Standard Profile Heavy Duty Adhesive Weight in a 6 oz Strip • Made For Medium and Heavy Duty Truck Applications

UNCOATED ONLY

Code	Description	Dimensions	Wgt / Qty
CL6	Standard Profile Pre-Taped Adhesive Truck Weight	H .2813" x W .75"	1 oz Segment • 6 oz Strip • 30 Strips / Box • 180 Segments / Box



CL6 Quikstik® Standard Profile Pre-Taped Weight • Uncoated Only

2620-60 — 2 oz Segments

The CL12 Quikstik® Standard Profile Heavy Duty Adhesive Weight in a 12 oz Strip • Made For Medium and Heavy Duty Truck Applications

UNCOATED ONLY

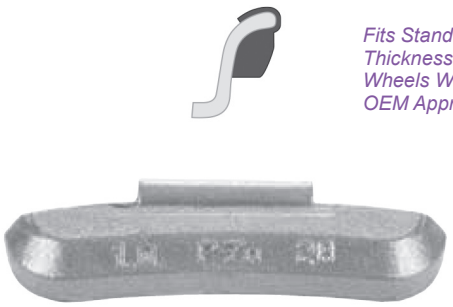
Code	Description	Dimensions	Wgt / Qty
CL12	Standard Profile Adhesive Truck Weight	H .3438" x W 1.25"	2 oz Segment • 12 oz Strip • 8 Strips / Box • 48 Segments / Box



CL12 Quikstik® Standard Profile Pre-Taped Weight • Uncoated Only

2630-10 — P-Series Coated | 2630-85 — P-Series Uncoated

P-Series Coated Zinc Clip-On Wheel Weights are the Most Common Weights for Steel Wheels • Fits Standard Width Rim Flange Thickness Passenger Car Steel Wheels With 13"-17" Wheel Size • Refer to Application Guide (Part # 18082) and Use Rim Gauge (RGP1) to Verify Specific Applications



Fits Standard Width Rim Flange Thickness Passenger Car Steel Wheels With 13"-17" Wheel Size • OEM Approved

Code - Coated	Code - Uncoated	Wgt	Qty
P025Z	P025ZU	.25 oz	25
P050Z	P050ZU	.5 oz	25
P075Z	P075ZU	.75 oz	25
P100Z	P100ZU	1 oz	25
P125Z	P125ZU	1.25 oz	25
P150Z	P150ZU	1.5 oz	25
P175Z	P175ZU	1.75 oz	25
P200Z	P200ZU	2 oz	25
P225Z	P225ZU	2.25 oz	25
P250Z	P250ZU	2.5 oz	25
P275Z	P275ZU	2.75 oz	25
P300Z	P300ZU	3 oz	25

2630-15 — AW-Series Coated

AW-Series Coated Zinc Clip-On Wheel Weights are Used on Domestic Vehicles Equipped With Alloy Rims Manufactured Prior to 1995 • Refer to Application Guide (Part # 18082) and Use Rim Gauge (RGP1) to Verify Specific Applications



Fits Many Brands Like Acura, Buick, Chevrolet, Chrysler, Dodge, Infiniti, Isuzu, Lexus, Oldsmobile and Pontiac • OEM Approved • For Alloy Wheels • Coated Only

Code	Wgt	Qty
AW025Z	.25 oz	25
AW050Z	.5 oz	25
AW075Z	.75 oz	25
AW100Z	1 oz	25
AW125Z	1.25 oz	25
AW150Z	1.5 oz	25
AW175Z	1.75 oz	25
AW200Z	2 oz	25
AW225Z	2.25 oz	25
AW250Z	2.5 oz	25
AW275Z	2.75 oz	25
AW300Z	3 oz	25

2630-20 — MC-Series Coated

MC-Series Coated Zinc Clip-On Wheel Weights are Used on Domestic Vehicles Equipped With Alloy Rims • Refer to Application Guide (Part # 18082) and Use Rim Gauge (RGP1) to Verify Specific Applications



Fits Many Brands Like Buick, Chevrolet, Chrysler, Dodge, Ford, Mazda, Oldsmobile, Pontiac and Saturn • OEM Approved • For Alloy Wheels • Coated Only

Code	Wgt	Qty
MC025Z	.25 oz	25
MC050Z	.5 oz	25
MC075Z	.75 oz	25
MC100Z	1 oz	25
MC125Z	1.25 oz	25
MC150Z	1.5 oz	25
MC175Z	1.75 oz	25
MC200Z	2 oz	25
MC225Z	2.25 oz	25
MC250Z	2.5 oz	25
MC275Z	2.75 oz	25
MC300Z	3 oz	25

2630-25 — LH-Series Coated

Code	Wgt	Qty
LH025Z	.25 oz	25
LH050Z	.5 oz	25
LH075Z	.75 oz	25
LH100Z	1 oz	25
LH125Z	1.25 oz	25
LH150Z	1.5 oz	25
LH175Z	1.75 oz	25
LH200Z	2 oz	25
LH225Z	2.25 oz	25
LH250Z	2.5 oz	25
LH275Z	2.75 oz	25
LH300Z	3 oz	25

LH-Series Coated Zinc Clip-On Wheel Weights are Used on Chrysler Vehicles and are Designed to Fit Their Unique Rim Flange • Refer to Application Guide (Part # 18082) and Use Rim Gauge (RGP1) to Verify Specific Applications

OEM Approved • For Alloy Wheels • Coated Only

Fits 2009 or Earlier Chrysler Models and Some Dodge and Ram Models



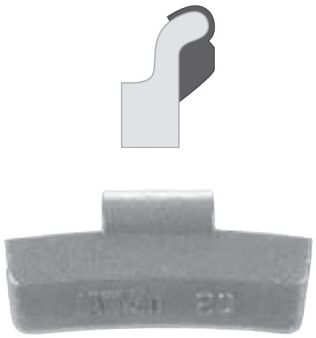
2630-30 — IAW-Series Coated

Code	Wgt	Qty
IAW010Z	10 g	25
IAW015Z	15 g	25
IAW020Z	20 g	25
IAW025Z	25 g	25
IAW030Z	30 g	25
IAW035Z	35 g	25
IAW040Z	40 g	25
IAW045Z	45 g	25
IAW050Z	50 g	25
IAW055Z	55 g	25
IAW060Z	60 g	25

IAW-Series Coated Zinc Clip-On Wheel Weights are Used on Many New Ford Models, Most European Vehicles and Certain Asian Vehicles Equipped With Alloy Wheels • Refer to Application Guide (Part # 18082) and Use Rim Gauge (RGP1) to Verify Specific Applications

OEM Approved • For Alloy Wheels • Coated Only

Fits Many Brands Like Audi, BMW, Cadillac, Jaguar, Kia, Nissan, Toyota, Volkswagen and Volvo



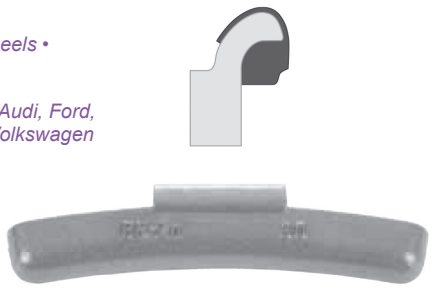
2630-35 — EN-Series Coated

Code	Wgt	Qty
EN010Z	10 g	25
EN015Z	15 g	25
EN020Z	20 g	25
EN025Z	25 g	25
EN030Z	30 g	25
EN035Z	35 g	25
EN040Z	40 g	25
EN045Z	45 g	25
EN050Z	50 g	25
EN055Z	55 g	25
EN060Z	60 g	25

EN-Series Coated Zinc Clip-On Wheel Weights are Used on Audi, Mercedes-Benz, Volkswagen and Very Early Model Japanese Vehicles Equipped With Alloy Wheels • Refer to Application Guide (Part # 18082) and Use Rim Gauge (RGP1) to Verify Specific Applications

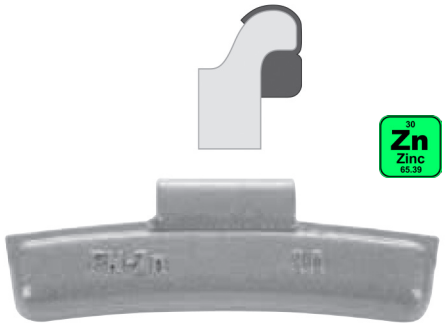
OEM Approved • For Alloy Wheels • Coated Only

Fits Many Brands Like Acura, Audi, Ford, Honda, Mercedes-Benz and Volkswagen



2630-40 — FN-Series Coated

FN-Series Coated Zinc Clip-On Wheel Weights are Used on Most Japanese Vehicles Equipped With Alloy Wheels • Refer to Application Guide (Part # 18082) and Use Rim Gauge (RGP1) to Verify Specific Applications



OEM Approved • For Alloy Wheels • Coated Only

Fits Many Brands Like Acura, Honda, Infiniti, Lexus, Nissan and Toyota

Code	Wgt	Qty
FN010Z	10 g	25
FN015Z	15 g	25
FN020Z	20 g	25
FN025Z	25 g	25
FN030Z	30 g	25
FN035Z	35 g	25
FN040Z	40 g	25
FN045Z	45 g	25
FN050Z	50 g	25
FN055Z	55 g	25
FN060Z	60 g	25

2630-45 — T-Series Coated

T-Series Coated Zinc Clip-On Wheel Weights are Used on Most Domestic Light Trucks Equipped With Decorative and Larger Thickness Steel Wheels and Most Light Trucks Equipped With Alloy Wheels • Refer to Application Guide (Part # 18082) and Use Rim Gauge (RGP1) to Verify Specific Applications



OEM Approved • For Steel / Alloy Wheels • Coated Only

Fits Steel Wheels With a Thicker Than Standard Rim Flange and Light Trucks With Non-Commercial Alloy Rims

Code	Wgt	Qty
T025Z	.25 oz	25
T050Z	.5 oz	25
T075Z	.75 oz	25
T100Z	1 oz	25
T125Z	1.25 oz	25
T150Z	1.5 oz	25
T175Z	1.75 oz	25
T200Z	2 oz	25
T225Z	2.25 oz	25
T250Z	2.5 oz	25
T275Z	2.75 oz	25
T300Z	3 oz	25

2630-50 — LT1-Series

LT1-Series Zinc Clip-On Wheel Weights are the Most Commonly Used Weight on Medium Duty Trucks (14,000-26,000 Lbs GVWR) With Either Tube or Tubeless Steel Rims • Also Used On Mostly Older Light Duty Trucks With Thinner Rim Flanges That Are Too Thick For Passenger Car Wheel Weights. • Refer to Application Guide (Part # 18082) and Use Rim Gauge (RGP1) to Verify Specific Applications



OEM Approved • For Steel Wheels • Coated

Fits Medium Duty Steel Wheels and Older Light Duty Trucks With Thicker Than Standard Rim Flanges

Code	Wgt	Qty
LT1005Z	.5 oz	25
LT1010Z	1 oz	25
LT1015Z	1.5 oz	25
LT1020Z	2 oz	25
LT1025Z	2.5 oz	25
LT1030Z	3 oz	25
LT1035Z	3.5 oz	25
LT1040Z	4 oz	25
LT1045Z	4.5 oz	25
LT1050Z	5 oz	25
LT1060Z	6 oz	25

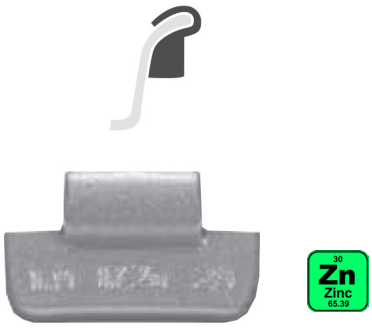
2630-55 — I7-Series

Code	Wgt	Qty
I7010Z	1 oz	25
I7015Z	1.5 oz	25
I7020Z	2 oz	25
I7025Z	2.5 oz	25
I7030Z	3 oz	25
I7035Z	3.5 oz	25
I7040Z	4 oz	25
I7050Z	5 oz	25
I7060Z	6 oz	25

I7-Series Zinc Clip-On Wheel Weights are the Most Commonly Used Weight on Heavy Duty Trucks (Larger Than 26,000 Lbs GVWR) With Steel Rims • Also Used on Some Older Medium Duty Trucks • Refer to Application Guide (Part # 18082) and Use Rim Gauge (RGP1) to Verify Specific Applications

OEM Approved • For Steel Wheels • Coated

Fits Most Heavy-Duty and Some Older Medium Duty Trucks With Steel Wheels



2630-60 — TAL-Series Coated

TAL-Series Zinc Clip-On Wheel Weights are the Most Common Weight on Light to Heavy Duty Trucks With Alloy Rims — Primarily Alcoa and Accuride Aluminum, Tubeless Truck Wheels Manufactured After 1983 • Designed to Fit the Disc and Open Side Rim Flanges • Refer to Application Guide (Part # 18082) and Use Rim Gauge (RGP1) to Verify Specific Applications



OEM Approved • For Alloy Wheels • Coated Only

Fits Most Heavy Duty and Some Older Medium Duty Trucks With Alloy Wheels

Code	Wgt	Qty
TAL010Z	1 oz	25
TAL020Z	2 oz	25
TAL030Z	3 oz	25
TAL040Z	4 oz	25
TAL050Z	5 oz	25
TAL060Z	6 oz	25

2630-80 — HPW- Series

HPW-Series Type 160 Zinc Clip-On Wheel Weights are Designed for Thin Steel Wheels on Small Import and Domestic Cars • Primarily Designed to Fit Front-Wheel Drive Cars With High-Strength Steel Wheels • Thickness of These Wheels Has Been Reduced to as Low as .085"



Zinc Coated • For Thin Steel Wheels

Primarily Designed to Fit Front-Wheel Drive Small Import and Domestic Cars With High-Strength Steel Wheels

Code	Wgt	Qty
H160005	5 g	25
H160010	10 g	25
H160015	15 g	25
H160025	25 g	25
H160030	30 g	25
H160040	40 g	25
H160045	45 g	25
H160050	50 g	25
H160055	55 g	25
H160060	60 g	25

2645 — Plasteel Clip-On Wheel Weights



Plasteel Wheel Weights Feature a Steel Core Encased in a Plastic Outer Shell • The Plastic Outer Shell Offers Softness and is Finished in an Alumi-Flake Design to Blend Perfectly With the Rim Like Traditional Clip-On Wheel Weights • The Steel Core is Coated Using OEM Recommended Material to Offer Superior Corrosion Resistance and Coupled With the Plastic Outer Shell Provides Double Corrosion Protection • Designed to Look Like Traditional Wheel Weights • The Strong Steel Clip Makes for Easy Installation, Fitment and Retention to the Wheel Flange • A Great Alternative to Traditional Lead Wheel Weights

2645-17 — AW-Series Coated

Used on Most Domestic Vehicles Prior to 1995 With Alloy Wheels

Code	Wgt	Qty
AWPS025	.25 oz	25
AWPS050	.5 oz	25
AWPS075	.75 oz	25
AWPS100	1 oz	25
AWPS125	1.25 oz	25
AWPS150	1.5 oz	25
AWPS175	1.75 oz	25
AWPS200	2 oz	25
AWPS225	2.25 oz	25
AWPS250	2.5 oz	25
AWPS275	2.75 oz	25
AWPS300	3 oz	25

2645-22 — MC-Series Coated

Used on Most North American Vehicles With Alloy Wheels

Code	Wgt	Qty
MCPS025	.25 oz	25
MCPS050	.5 oz	25
MCPS075	.75 oz	25
MCPS100	1 oz	25
MCPS125	1.25 oz	25
MCPS150	1.5 oz	25
MCPS175	1.75 oz	25
MCPS200	2 oz	25
MCPS225	2.25 oz	25
MCPS250	2.5 oz	25
MCPS275	2.75 oz	25
MCPS300	3 oz	25

2645-32 — IAW-Series Coated

Used on Some European and Asian Vehicles With Alloy Wheels

Code	Wgt	Qty
IAWPS05	5 g	25
IAWPS10	10 g	25
IAWPS15	15 g	25
IAWPS20	20 g	25
IAWPS25	25 g	25
IAWPS30	30 g	25
IAWPS35	35 g	25
IAWPS40	40 g	25
IAWPS45	45 g	25
IAWPS50	50 g	25
IAWPS55	55 g	25
IAWPS60	60 g	25

2645-37 — EN-Series Coated

Used on Mercedes, Audi and Volkswagen and Many Aftermarket Alloy Wheels With Thin Rim Flanges

Code	Wgt	Qty
ENPS05	5 g	25
ENPS10	10 g	25
ENPS15	15 g	25
ENPS20	20 g	25
ENPS25	25 g	25
ENPS30	30 g	25
ENPS35	35 g	25
ENPS40	40 g	25
ENPS45	45 g	25
ENPS50	50 g	25
ENPS55	55 g	25
ENPS60	60 g	25

2645 — Plasteel Clip-On Wheel Weights

26 Fe Steel 55.847

Plasteel Wheel Weights Feature a Steel Core Encased in a Plastic Outer Shell • The Plastic Outer Shell Offers Softness and is Finished in an Alumi-Flake Design to Blend Perfectly With the Rim Like Traditional Clip-On Wheel Weights • The Steel Core is Coated Using OEM Recommended Material to Offer Superior Corrosion Resistance and Coupled With the Plastic Outer Shell Provides Double Corrosion Protection • Designed to Look Like Traditional Wheel Weights • The Strong Steel Clip Makes for Easy Installation, Fitment and Retention to the Wheel Flange • A Great Alternative to Traditional Lead Wheel Weights



2645-42 — FN-Series Coated

26 Fe Steel 55.847

Used on Most Japanese Vehicles With Alloy Wheels

Code	Wgt	Qty
FNPS05	5 g	25
FNPS10	10 g	25
FNPS15	15 g	25
FNPS20	20 g	25
FNPS25	25 g	25
FNPS30	30 g	25
FNPS35	35 g	25
FNPS40	40 g	25
FNPS45	45 g	25
FNPS50	50 g	25
FNPS55	55 g	25
FNPS60	60 g	25

2645-47 — T-Series Coated

26 Fe Steel 55.847

Used on Some Light Trucks and SUV's With Alloy or Steel Wheels

Code	Wgt	Qty
TPS025	.25 oz	25
TPS050	.5 oz	25
TPS075	.75 oz	25
TPS100	1 oz	25
TPS125	1.25 oz	25
TPS150	1.5 oz	25
TPS175	1.75 oz	25
TPS200	2 oz	25
TPS225	2.25 oz	25
TPS250	2.5 oz	25
TPS275	2.75 oz	25
TPS300	3 oz	25

2645-52 — P-Series Coated

26 Fe Steel 55.847

Used on Most Steel Wheel Applications

Code	Wgt	Qty
PPS025	.25 oz	25
PPS050	.5 oz	25
PPS075	.75 oz	25
PPS100	1 oz	25
PPS125	1.25 oz	25
PPS150	1.5 oz	25
PPS175	1.75 oz	25
PPS200	2 oz	25
PPS225	2.25 oz	25
PPS250	2.5 oz	25
PPS275	2.75 oz	25
PPS300	3 oz	25



HYBRID-LOCK™

HARDENED STEEL CLIP

ALUMI-FLAKE™ METALLIC MATERIAL

- Recyclable
- Easy Application
- Scratchless Installation
- Technician Approved

2650-10 — 1/4 oz Strips | 2650-12 — 1/4 oz Rolls



200624STR



SADHS25C



SST300N

NOTE: All Perfect Equipment Quikstik® Steel Adhesive Wheel Weights Are Pre-Cut and Pre-Taped • No Cutting, No Pre-Contouring and No Waste • Features the Patented Quiktab® (Us Patent #6,364,421) Which Makes Separating the Protective Backing From the Adhesive Strip on the Weight Effortless • The Protective Backing is Wider Than the Weight, Allowing for an Easier and Quicker Installation



SADHR-COMP

Code	*Description*	*Dimensions H x W*	*Wgt / Qty*
312-52FE	Stickpro™ Standard Steel Adhesive Wheel Weights	.15625" x .75"	1/4 oz Segments • 3 oz Strip • 52 Strips • 624 Segments / Box
200576FE	Perfect Low Profile Steel Adhesive Wheel Weights • Coated • Only 3/16" Height	3/16"	1/4 oz Segments • 3 oz Strip • 48 Strips • 576 Segments / Box
200576FEBLK	Perfect Low Profile Steel Adhesive Wheel Weights • Black Coated	3/16"	1/4 oz Segments • 3 oz Strip • 48 Strips • 576 Segments / Box
200576FER	Perfect Low Profile Steel Adhesive Wheel Weight Roll • 3 Year After Market Optimized Coating • White Tape / No Quiktab	.1875" x .75"	1/4 oz Segments • 704 Segments / Roll • 11 Lbs
200624ST	Quikstik® Steel Low Profile Adhesive Weight • Features an Aftermarket Optimized Coating for Corrosion Protection • Use for Passenger Cars and Motorcycles	.1875" x 1"	1/4 oz Segment • 3 oz Strip • 52 Strips • 624 Segments / Box
200624STCW	Quikstik® Steel Low Profile Cold Weather Adhesive Weight • Maintains Optimal Bonding Power at Temperatures As Low As 15°F • Features an Aftermarket Optimized Coating for Corrosion Protection • Use for Passenger Cars and Motorcycles	.1875" x 1"	1/4 oz Segment • 3 oz Strip • 52 Strips • 624 Segments / Box
200624STR	Quikstik® Steel Low Profile Adhesive Weight Roll • Features an Aftermarket Optimized Coating for Corrosion Protection • Use for Passenger Cars and Motorcycles	.1875" x 1"	1/4 oz Segment • 1250 Segments / Roll • Box Weight 20 Lbs
FE395	Low Profile Adhesive Wheel Weight • Epoxy Plastic Coated • Norton Tape		1/4 oz Segment • 3 oz Strip • 48 Strips • 576 Segments / Box
SADHR25BC	Pre-Taped Steel Adhesive Weight Roll • Black Plastic Coated		1/4 oz Segment • 704 Segments / Roll • 11 Lbs
SADHR25C	Pre-Taped Steel Adhesive Weight Roll • Coated		1/4 oz Segment • 704 Segments / Roll • 11 Lbs
SADHR-COMP	Pre-Taped Steel Adhesive Weight Roll With Holder • Coated		1/4 oz Segment • 704 Segments / Roll • 11 Lbs
SADHS25BC	Pre-Taped Steel Adhesive Weight • Black Coated		1/4 oz Segment • 2.5 oz Strip • 65 Strips • 624 Segments / Box
SADHS25C	Pre-Taped Steel Standard Profile Adhesive Weight • Plastic Coated • USA Made Adhesive Tape		1/4 oz Segment • 2.5 oz Strip • 65 Strips • 624 Segments / Box
SST300N	Pre-Taped Steel Standard Profile Adhesive Weight • Coated • Quik-Tab Backing for Ease of Use • Nylon Coated		1/4 oz Segment • 3 oz Strip • 25 Strips / Box
SST32000N	Quikstik® Steel Standard Profile Adhesive Weight • OEM Powder Coating (10 yr) • AllWeather™ White Tape • Designed to Fit the QS2000 Stand	.225" x 3/4"	1/4 oz Segment • 1280 Segments / Roll • Box Weight 20 Lbs

2650-20 — 1/2 oz Strips | 2650-22 — 1/2 oz Rolls



300360STR



300336FE

NOTE: All Perfect Equipment Quikstik® Steel Adhesive Wheel Weights Are Pre-Cut and Pre-Taped • No Cutting, No Pre-Contouring and No Waste • Features the Patented Quiktab® (Us Patent #6,364,421) Which Makes Separating the Protective Backing From the Adhesive Strip on the Weight Effortless • The Protective Backing is Wider Than the Weight, Allowing for an Easier and Quicker Installation

Code	Description	Dimensions	Wgt / Qty
408-28FE	Stickpro™ Standard Steel Adhesive Wheel Weights	.1875 x .75	1/2 oz Segment • 4 oz Strip • 28 Strips • 224 Segments / Box
300360ST	Quikstik® Steel Standard Profile Heavy Duty Adhesive Weight • Features an Aftermarket Optimized Coating for Corrosion Protection • Use for Medium and Heavy Duty Trucks	.3125" x 1"	1/2 oz Segment • 6 oz Strip • 30 Strips • 360 Segments / Box
300360STCW	Quikstik® Steel Standard Profile Heavy Duty Cold Weather Adhesive Weight • Maintains Optimal Bonding Power at Temperatures as Low as 15°F • Features an Aftermarket Optimized Coating for Corrosion Protection • Use for Medium and Heavy Duty Trucks	.3125" x 1"	1/2 oz Segment • 6 oz Strip • 30 Strips • 360 Segments / Box
300360STR	Quikstik® Steel Standard Profile Heavy Duty Adhesive Weight Roll • Features an Aftermarket Optimized Coating for Corrosion Protection • Use for Medium and Heavy Duty Trucks	.3125" x 1"	1/2 oz Segment • 640 Segments / Box • 20 Lbs
300336FE	Steel Standard Profile Adhesive Weight • Features an Aftermarket 3 Year Optimized Coating for Corrosion Protection • Use for Medium and Heavy Duty Trucks	.32" x .787"	1/2 oz Segment • 6 oz Strip • 28 Strips • 336 Segments / Box
300336FEBLK	Steel Standard Profile Adhesive Weight • Features an Aftermarket 3 Year Optimized Coating for Corrosion Protection • Use for Medium and Heavy Duty Trucks • Black Coated	.32" x .787"	1/2 oz Segment • 6 oz Strip • 28 Strips • 336 Segments / Box
310224ST	Low Profile Steel Adhesive Wheel Weight With Nano-Coating • Maximum Corrosion Protection While Lasting Up to 3 Times as Long as Other Coatings		1/2 oz Segment • 4 oz Strip • 28 Strips • 224 Segments / Box
FE396	Low Profile Wheel Weight • Epoxy Plastic Coating • Norton Tape		1/2 oz Segment • 3 oz Strip • 48 Strips • 288 Segments / Box
SADHR50BC	Pre-Taped Steel Standard Profile Adhesive Weight Roll • Black Plastic Coated		1/2 oz Segment • 300 Segments / Roll • 9 Lbs
SADHR50C	Pre-Taped Steel Standard Profile Adhesive Weight Roll • Coated		1/2 oz Segment • 300 Segments / Roll • 9 Lbs
SADHS50BC	Pre-Taped Steel Standard Profile Adhesive Weights • Black Coated		1/2 oz Segment • 4-1/2 oz Strip • 40 Strips / Box
SADHS50C	Pre-Taped Steel Standard Profile Adhesive Weights • Coated		1/2 oz Segment • 4-1/2 Oz Strip • 40 Strips / Box

2650-32 — 5 g Roll

NOTE: All Perfect Equipment Quikstik® Steel Adhesive Wheel Weights Are Pre-Cut and Pre-Taped • No Cutting, No Pre-Contouring and No Waste • Features the Patented Quiktab® (Us Patent #6,364,421) Which Makes Separating the Protective Backing From the Adhesive Strip on the Weight Effortless • The Protective Backing is Wider Than the Weight, Allowing for an Easier and Quicker Installation



SSG7500N

Code	Description	Dimensions	Wgt / Qty
397B	Perfect Steel Adhesive Wheel Weight • Black		5 g Segment • 60 g Strip / 100 Strips • 1200 Segments / Box
SSG7500N	Quikstik® Steel Low Profile Adhesive Weight • OEM Powder Coating (10 Years) • AllWeather™ White Tape	.15" x 3/4"	5 g Segment • 1500 Segments / Roll • 16-1/2 Lbs

2650-42 — Type 361 Strips

Type 361 Low-Profile Premium Zinc Adhesive Weights • Used Where Standard Profile Does Not Provide Sufficient Clearance Area to Brake and Steering Parts • Weights of 5 Grams Feature a Single Segment; Weights of 10-25 Grams Feature Two Segments; Weights of 30-35 Grams Feature Three Segments; Weights of 40-50 Grams Feature Five Segments — This Facilitates Moulding to the Rim Radius



Used for Passenger Cars With Aluminum Rims

Code	Wgt	Qty
H361010	10 g	25
H361015	15 g	25
H361020	20 g	25
H361025	25 g	25
H361030	30 g	25
H361035	35 g	25
H361040	40 g	25
H361045	45 g	25
H361050	50 g	25
H361055	55 g	25
H361060	60 g	25

2650-44 — Type 380 Strips

Type 380 OE Quality Premium Zinc Adhesive Weights • Features a Resilient Powder Coating for Permanent Corrosion Protection • Adapts to the Rim's Contour • 12 Segments of 5 Grams Each • Dimensions: L 6.75", W .75", H .16"

Performance and Style



H380



H380BK50



H380CH50

Code	Finish	Wgt	Qty
H380	Silver	60 g	25
H380BK50	Black	60 g	25
H380CH50	Chrome	60 g	25

2650-50 — 1 oz Strips



410090ST



SADHS100BC



SADHS100C

Code	Description	Dimensions	Wgt / Qty
410090ST	Quikstik® Low-Profile Steel Adhesive Wheel Weights • Nano-Coating	H .1875", W 1.25"	1 oz Segments • 6 oz Strips • 15 Strips / Box • 90 Segments / Box
SADHS100BC	Pre-Taped Steel Standard Profile Adhesive Weights • Black Plastic Coated		1 oz Segment • 4 oz Strip • 18 Strips / Box
SADHS100C	Pre-Taped Steel Standard Profile Adhesive Weights • Coated		1 oz Segment • 4 oz Strip • 18 Strips / Box

2650-80 — 3M Polymer Rolls

3M Wheel Weight System • Consists of a Unique, Flexible and Conformable Material • Available in an Easy-To-Use, Self-Dispensing Package • Used With a Stand and Cutting Device

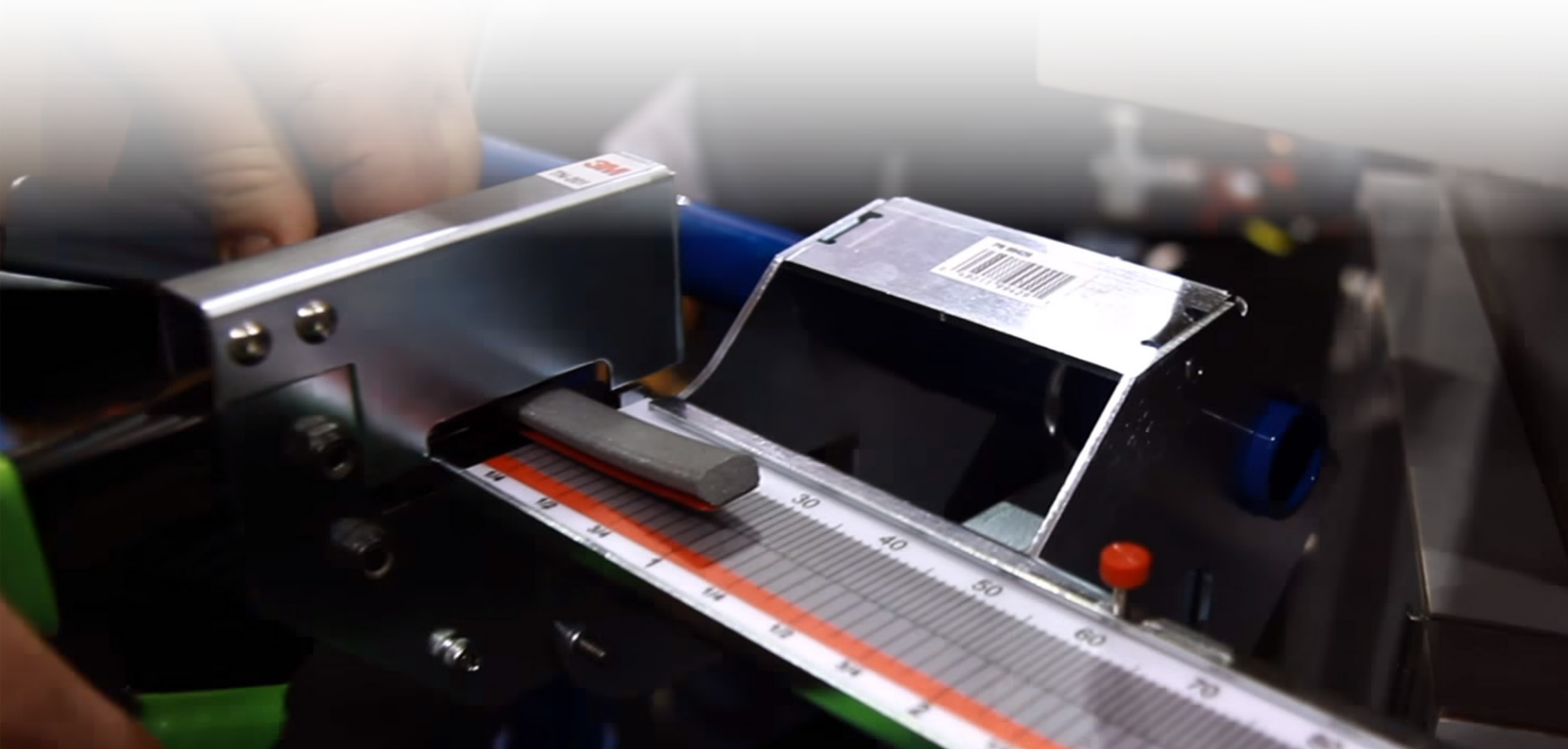
Code	Description	Dimensions	Wgt / Qty
3M-55428	3M Wheel Weights • Black • Can be Cut to Customized Length and Weight	6 mm x 20 mm	17.5 Lbs
3M-61400	3M Adhesive Weight System • Standard Profile Roll	7 mm x 15 mm	5 Lbs
3M-61403	3M Adhesive Weight System • Standard Profile Roll	7 mm x 15 mm	12 Lbs
3M-61404	3M Adhesive Weight System • Low Profile Roll	4 mm x 23 mm	5 Lbs
3M-61405	3M Adhesive Weight System • Low Profile Roll	4 mm x 23 mm	20 Lbs
3M-99427	3M Adhesive Weight System • Mechanical Replacement Weight • Standard Profile Roll	7 mm x 14 mm	10 Lbs
3M-99473	3M Adhesive Weight System • Wide Profile Roll	6 mm x 29 mm	20 Lbs



3M-55428



3M-61405



2660-10 — Starter Kits

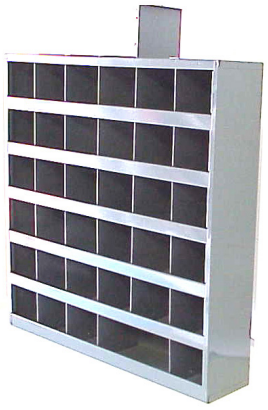


Code	Description
CWW155	Lead Table Top Wheel Weight Master Assortment is a Comprehensive Table Top-Standing Clip-On Wheel Weight Kit Which Includes Seven of the Standard Clip Types Needed For Nearly All of Today's Passenger Car Market (P-Series Excluded) • Includes a Full Box of Product For Each Weight Series • Total Pieces: 1325 Lead Clip-on Wheel Weights (35-3/4" W x 8-1/4" D x 39" H) Contains: • Lead Wheel Weights • Rack Stand and Coloured Bins • OE Alloy Universal Header Card • Universal Bin Label Kit • Alloy Soft Head Wheel Weight Hammer • OE Alloy Application Wall Chart • OE Alloy Application Guide • 2 Passenger Car Rim Gauges

2660-12 — Starter Kit Accessories



CWW035E



MPB-314-36

Code	Description
CWW035E	Empty Large Plastic Compartment Bin With Cover. Adjustable Sliders • 24 Slots • Dimensions: 13-1/2" W x 2-5/16" H x 9" D
MPB-314-36	Heavy Duty All Steel Multi-Purpose 36 Hole Bin

2660-20 — Clip-On Weight Hammers / Pliers *cont'd on next page*



25K



50K



50KE



71K



71P

Code	*Description*
25K	Wheel Weight Tool
50K	Premium Wheel Weight Tool
50KE	Wheel Weight Tool
71K	Wheel Weight Tool
71P	Replacement Head For 71K • 5 / Package
75K	Wheel Weight Tool
75H	Replacement Hook For 75K • 5 / Package
75P	Replacement Head For 75K • 5 / Package
AME-51290	AME Premium Wheel Weight Tool
AME-51480	Wheel Weight Tool
KD-33580	KD Wheel Weight Tool
KD-33584	KD Wheel Weight Tool Replacement Cover
PT7	Truck Wheel Weight Tool
TI31	Replacement Nylon Cap For TI33 • 4 / Package
TI33	Premium Wheel Weight Hammer
TI34	Heavy Duty Truck Wheel Weight Hammer
TI36	Premium Wheel Weight Hammer
TI39	Wheel Weight Hammer / Pliers
TI800	Cap For TI804 Heavy Duty Wheel Weight Pliers
TI804	Heavy Duty Wheel Weight Pliers



75H



75K



75P



AME-51290



AME-51480



KD-33580



KD-33584



PT7



TI31



TI33



TI34



TI39



TI800



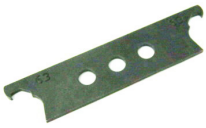
TI804

2660-20 — Clip-On Weight Hammers / Pliers *cont'd from previous page*


TI950


TI951


TI952


TI963


TI973


UWT1200-1


UWT1200HP


UWT1200RK


UWT2200HP


UWT2200RK


UWT800

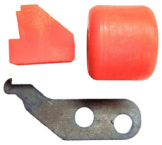

UWT9000-53


UWT9000-72


UWTPL-1


UWTPL-2


UWTPLIERS


UWTPL-RK



UWTPL-3


UWTPL-42

SPECIALTY WHEEL WEIGHT TOOLS AND ACCESSORIES

Code	*Description*
TI950	TI956 Replacement Cap
TI951	TI956 Replacement Heel Plate
TI952	TI956 Replacement #5 Hook
TI963	TI956 Replacement #6 Hook
TI973	TI956 Replacement #7 Hook
UWT1200-1	UWT1200HP Protector Cap
UWT1200HP	Wheel Hammer With Remover and Heel
UWT1200RK	UWT1200 Weight Remover Repair Kit
UWT2200HP	Wheel Weight Remover With Heel Plate
UWT2200RK	UWT2200 Weight Remover Repair Kit
UWT800	UWT Specialty Wheel Weight Remover
UWT9000-53	UWT #5 Three Hole Replacement Hook
UWT9000-72	UWT1200HP #72 Replacement Single Hook
UWTPL-1	UWTPLIER Replacement Protector Cap
UWTPL-2	UWTPLIER Replacement Protector Boot
UWTPL-3	UWTPLIER Replacement Grip
UWTPL-42	UWTPLIER #42 Hook
UWTPLIERS	UWT Wheel Weight Pliers and Hammer
UWTPL-RK	UWTPLIER Replacement Kit

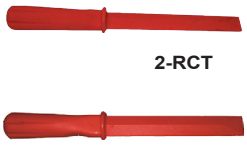
2660-22 — Rim Gauges

Code	Description
RGP1	Passenger Car Rim Flange Gauge for Wheel Weights



2660-30 — Adhesive Wheel Weight Removal

Code	Description
2-RCT	Adhesive Wheel Weight Remover
486-71511	Heavy Duty Adhesive Wheel Weight Remover
AME-51460	Heavy Duty Adhesive Wheel Weight Remover
IR-324	Pinstripe and Adhesive Wheel Weight Remover With 12 Replacement Pads
IR-324-1	Pinstripe and Adhesive Wheel Weight Remover With 1 Pad
IR-324-700-1	Single Replacement Pad for IR-324
IR-324-700-6	6 Replacement Pads for IR-324

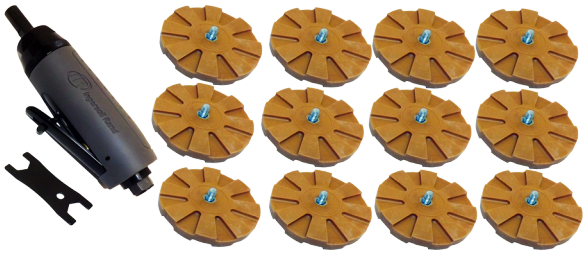


2-RCT



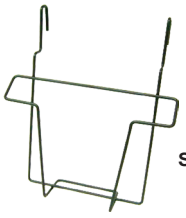
486-71511

AME-51460



IR-324

2660-32 — Stands & Holders



SADHR-HOLDER



QS2000



QS3000

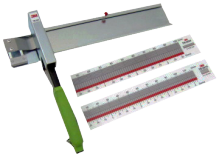
Code	Description
QS2000	Steel Quikstik® Roll Stand • Single
QS3000	Steel Quikstik® Roll Stand • Double
SADHR-HOLDER	Steel Tape Wheel Weight Holder

2660-34 — Surface Cleaners



Code	Description
44012	StickPro Pre-Cleaning Wipes / Cleaning Towels • Feature Abrasive Fibers • Made for Removing Residue From Adhesive Wheel Weights • Cleans Up To 3 Times More Wheels Than Spray Cleaner — Thanks to Pre-Determined Cleaner Amounts

2660-80 — 3M Dispenser System



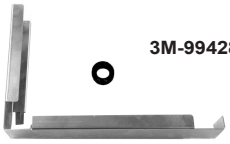
3M-61479



3M-61592



3M-61480



3M-99428



3M-99105

Code	Description
3M-55404	Replacement Scale for 3M-99473 Wide Profile Adhesive • 6 mm x 29 mm
3M-61479	3M Wheel Weight Cutter Assembly
3M-61480	3M Wheel Weight Roll Stand
3M-61565	Replacement Scale for 3M-61403
3M-61566	Replacement Scale for 3M-61405
3M-61592	Replacement Blade and Anvil Kit for 3M-61479
3M-99428	3M Wheel Weight Double Holder
3M-99429	3M Wheel Weight Roll Cutter Bracket



2670-10 — Dry Balancing Compound

Code	Description	Wgt / Bag	Bags / Case
CAB01	Counteract Balancing Beads	1 oz	80
CAB02	Counteract Balancing Beads	2 oz	64
CAB03	Counteract Balancing Beads	3 oz	48
CAB04	Counteract Balancing Beads	4 oz	40
CAB05	Counteract Balancing Beads	5 oz	38
CAB06	Counteract Balancing Beads	6 oz	32
CAB08	Counteract Balancing Beads	8 oz	26
CAB10	Counteract Balancing Beads	10 oz	20
CAB12	Counteract Balancing Beads	12 oz	18
CAB14	Counteract Balancing Beads	14 oz	16
CAB16	Counteract Balancing Beads	16 oz	14
ECO03	Eco Balancing Beads	3 oz	96
ECO04	Eco Balancing Beads	4 oz	92
ECO06	Eco Balancing Beads	6 oz	64
ECO08	Eco Balancing Beads	8 oz	52
ECO10	Eco Balancing Beads	10 oz	40
ECO12	Eco Balancing Beads	12 oz	36
ECO14	Eco Balancing Beads	14 oz	32
ECO16	Eco Balancing Beads	16 oz	28



CAB12



MTP-300

2670-12 — Dry Balancing Compound Accessories

Code	Description
CAB-AIB	Counteract Airless Balancing Bead Injection Bottle
CAB-INJECTOR	Counteract Air Balancing Bead Injection System



CAB-AIB



CAB-INJECTOR

2670-15 — Dry Balancing Compound Kits

Code	Description	Size
CAB-MK1/2	Counteract Motorcycle Kit • Includes Injector Bottle With Hose, Valve Caps, Valve Cores and Valve Core Removal Tool	(1) 1 oz Bag and (1) 2 oz Bag
CAB-MK2/2		(2) 2 oz Bags
CAB-MK2/3		(1) 2 oz Bag and (1) 3 oz Bag



CAB-MK2/2

2670-20 — Liquid Balancing Compound

Code	Description
AME-26140	AME Liquid Tire Balance • Truck Tires Run 16% Cooler • Eliminates Rust on Rims • Will Not Block Valve Stem • Does Not Freeze • No Valve Core Changes • Can Be Installed Through Valve Stem on the Mounted Tire • Includes Application Tube and Nozzle



NOTES

TABLE OF CONTENTS

	Page
3110 — Air Powered Impact Wrenches	31-2
3120 — Cordless Tools	31-6
3140 — Air Powered Die Grinders	31-11
3150 — Air Powered Impact Rachets	31-12
3160 — Air Powered Surface Preparation Tools	31-13
3180 — Hammering and Cutting Tools	31-14
3190 — Air Tools / Cordless Tools Accessories	31-15



PREMA

Tire and Wheel
Service Solutions

3110-15 — 3/8" Drive Impact Wrenches



IR-15QMAX



IR-2115TIMAX

Code	Description
IR-15QMAX	3/8" Quiet Ultra Compact Impact Wrench • Twin Hammer Design • Composite Housing • 380 Ft-Lb Maximum Torque • 475 Ft-Lb Nut-Busting Torque • Variable Speed • 2.4 Lbs • Use Primarily for Engine Work in Tight Spaces
IR-2115QTIMAX *(Quiet Technology)*	3/8" Square Drive Titanium Air Impact Wrench • 300 Ft-Lb Max Power in Reverse • Less Than 6" Long • Weighs Under 2.5 Lbs • 7-Vane Motor Delivers More Power • Optimized Air Flow Ensures Maximum Performance • Feather-Touch Trigger Enables Impressive Control • Four-Position Power Regulator Dial for Max Control • One-Hand Forward / Reverse for Easy Operation • Free 2 Year Limited Warranty With Tool Registration
IR-2115TIMAX	

3110-20 — 1/2" Drive Impact Wrenches *cont'd on next page*



AIR-1250-K



AIR-1431



CP-749-2

Code	Description
AIR-1250-K	Nitrocat 1/2" Drive Twin Clutch Impact Wrench • 1300 Ft-Lb Loosening Torque • Durable Kevlar™ Reinforced "Body Armor" Housing • Ergonomically Designed Handle • Quiet Tuned Exhaust (86 dBA) • Easy Operation Flip Lever Forward and Reverse
AIR-1431	1/2" Impact Wrench • 800 Ft-Lb Maximum Torque • Twin Hammer Mechanism Delivers Maximum Power • Ergonomically Designed Grip • Cross Bolt Forward / Reverse and Power Management Control • Triple Heat Treated Ni-Cr-Mo Alloy Steel Hammer Mechanism Parts and Anvil
CP-749	Chicago Pneumatic 1/2" Super Duty Impact Wrench With Ring Socket Retainer • 610 Ft-Lb Max Torque in Reverse • Patented Clutch • One-Handed Reverse Button With 4 Power Settings • Compact Design With Comfortable Contoured Handle Kit Includes: CP749 1/2" Impact Wrench, Carry Case, 120 ml Air Tool Oil and 5 (Five) 1/2" Drive Impact Sockets: 1/2" (14 mm), 5/8" (16 mm), 3/4" (17 mm), 7/8" (19 mm) and 15/16" (22 mm)
CP-749-2 *(2" Extended Anvil)*	
CP-749K *(Kit)*	
CP-7732	Chicago Pneumatic 1/2" Ultra Compact Impact Wrench Offers Best Power to Weight Ratio: 450 Ft-Lb / 610 Nm • Steel Front Cover and Aluminum Body • One Hand Operation Forward / Reverse by Either Left or Right Handed Users • 3 Setting Positions • Only 4.4" Long • Jumbo Hammer
CP-7748	Chicago Pneumatic 1/2" Drive Brute Impact Wrench • Maximum Torque of 922 Ft-Lb • 3 Power Settings • Lightweight Composite Housing • Durable Twin Hammer Clutch • 360° Swivel Air Inlet • One-Handed Forward / Reverse
CP-7748-2 *(2" Extended Anvil)*	
CP-7749	Chicago Pneumatic 1/2" Drive Impact Wrench • 725 Ft-Lb Ultimate Torque in Reverse • Twin Hammer Clutch • Lightweight Composite Handle • Ergonomic Trigger • Free Speed 9000 RPM • Working Torque 75 - 580 Ft-Lb
CP-7749-2 *(2" Extended Anvil)*	



CP-7732



CP-7748-2



CP-7749-2

3110-20 — 1/2" Drive Impact Wrenches *cont'd from previous page*

Code	Description
AIR-1431-2	1/2" Impact Wrench With 2" Extended Anvil • 800 Ft-Lb Maximum Torque • 1000 Ft-Lb Loosening Torque • Twin Hammer Mechanism Delivers Maximum Power • Ergonomically Designed Grip • Cross Bolt Forward / Reverse and Power Management Control • Triple Heat Treated Ni-Cr-Mo Alloy Steel Hammer Mechanism Parts and Anvil
AIR-1991	1" Straight Impact Wrench With 6" Extended Anvil • 2100 Ft-Lb Maximum Torque • 2300 Ft-Lb Loosening Torque • Exhaust Can Be Located at the Top or Bottom of Tool • Rubber Handle Grips and Rubberized Trigger Inserts for Ultimate Comfort • Combined Friction-Ring and Through-Hole Socket Retainers
IR-2135QTL-2	780 Ft-Lb Maximum Reverse Torque to Get Lugs Off Quickly — Limits Forward Torque to 75 Ft-Lb to Avoid Stress on the Wheel Studs and Overtightening • Target Torque Reached in 2–3 Seconds • Quiet • Weighs I4.3 Lbs • Finely Tuned Impact Mechanism and Motor Bleeds Air Instead of Delivering a Glancing Blow
IR-2135QXPA-2	Ingersoll Rand 1/2" Quiet Impact Tool With 2" Extended Anvil • 780 Ft-Lb of Max Reverse Torque • 1100 Ft-Lb of Nut-Busting Torque • Featuring Ingersoll Rand's Finely Tuned Motor and Twin-Hammer Impact Mechanism • Only 4 Pounds
IR-2235QTI2MX *(Quiet Technology • 2" Extended Anvil)*	Ingersoll Rand 1/2" Lightweight Balanced Air Impact Wrench • 930 Ft-Lb Nut-Busting Torque • Weighs Just 4.6 Lbs • Titanium Hammer Case • Impact and Chemical Resistant Housing • Optimized for the Vehicle Repair Industry, Heavy Trucks, Tire Lanes, Fleet Maintenance, Body Shops, General Industrial Use • 2 Year Warranty
IR-2235QTIMAX *(Quiet Technology)*	
IR-2235TI2MAX	IR-2235QTI2MX and the IR-2235QTIMAX Feature Patented Quiet Tool Technology
IR-2235TIMAX *(2" Extended Anvil)*	
IR-231C	1/2" Super Duty Impact Wrench • Pressure Fed Lubrication System • Front Exhaust Ports • Ergonomic Handle • Adjustable Power Regulation • Max Torque 600 Ft-Lb • Working Torque 25-300 Ft-Lb • Free Speed 8000 RPM
IR-231HA	1/2" Super Duty Impact Wrench • Pressure Fed Lubrication System • Handle Exhaust Directs Air Away From User • Adjustable Power Regulation • Max Torque 590 Ft-Lb • Working Torque 25-300 Ft-Lb • Free Speed 8000 RPM
IR-231HA-2 *(2" Extended Anvil)*	
IR-231TL-2	1/2" Torque Limiting Impact Wrench With 2" Extension • Colour Red • Forward Torque 35 to 55 Ft-Lb • Reverse Torque of 350 Ft-Lb • Aluminum Body
IR-232TGSL	Ingersoll Rand 1/2" Drive Thunder Gun Street Legal Impact Wrench • Extremely Fast • The Closest You Can Get to the Actual Impact Wrench Used by Nascar Pro Pit Crews • 10000 RPM • 625 Ft-Lb Maximum Torque
IR-35MAX	Ingersoll Rand 1/2" Ultra-Compact Impact Wrench • Weight 2.4 Lbs • Maximum Reverse Torque 450 FT-LB • 2 Year Warranty • One-Handed Forward / Reverse Push Button • 3 Mode Power Regulator • 3 Regulation Settings in Forward
IR-W7152-K22	1/2" Drive Cordless 20V Impact Wrench With Standard Anvil • 1000 Ft-Lb Maximum Torque • Kit includes: (2) IR-BL2022 Batteries, Tool Charger and Carry Bag • Powerful Brushless Motor Delivers Durability and Efficiency • Variable Speed Trigger • 4 IQ Power Control System Settings



AIR-1431-2



AIR-1991



IR-2135QTL-2



IR-2135QXPA-2



IR-2235QTI2MX



IR-W7152-K22



IR-232TGSL



IR-35MAX



IR-231HA-2

3110-21 — Protector Covers — 1/2" Impact Wrench



CP-155537



IR-2135TI-P32



IR-2235TI-P32



IR-231HA-P32



IR-232TGSLP32



IR-244-BOOT

Code	Description
CA-155537	PVC Cushion Coat Protector Cover for CP-749 Tools
IR-2135TI-P32	Protective Cover for the Full IR-2135TIMAX Series
IR-2235TI-P32	Protective Cover for the Full IR-2235TIMAX Series
IR-231HA-P32	Protective Cover for IR-231HA or IR-231HA-2
IR-232TGSLP32	Protective Cover for IR-232TGSL
IR-244-BOOT	Protective Cover for IR-244 Series

3110-25 — 3/4" Drive Impact Wrenches



CP-772H



CP-7762



CP-7763-6



IR-2145QIMAX



IR-2145QIMX-6



IR-261



IR-261-3

Code	Description
CP-772H	3/4" Heavy Duty Impact Wrench With Ring Retainer • 1000 Ft-Lb Max Torque In Reverse • Dyna-Pact Oil Bath Clutch • Single Handed Reverse Button With 4 Settings of Power • Comfortable Handle Grip • 360° Air Inlet Swivel • High Torque • Fast Run Down
CP-7762	3/4" Stubby Impact Wrench • 1050 Ft-Lb Max Torque In Reverse • Weight 6.6 Lbs • Rugged Steel Motor Delivers a Powerful 1050 FT-LB in Reverse • Twin Hammer Action • Aluminum Housing
CP-7763-6	Chicago Pneumatic 3/4" Drive Ultimate Torque Impact Wrench With 6" Extension • 1200 Ft-Lb Ultimate Torque • Free Speed 6300 RPM • 850 Blows Per Minute • Compact Size • Forward / Reverse Control • Twin Hammer Clutch • Handle Exhaust
IR-2145QIMAX	Ingersoll Rand 3/4" Drive Quiet Heavy Duty Impact Wrench • Only 7.4 Lbs • 1350 Ft-Lb Maximum Reverse Torque • Built to Last in Rugged Conditions • Provides Access in Tight Spaces
IR-2145QIMX-3 *(3" Extended Anvil)*	
IR-2145QIMX-6 *(6" Extended Anvil)*	
IR-261	Ingersoll Rand 3/4" Impact Gun • Jumbo Hammer Mechanism • 1200 Ft-Lb of Maximum Torque • Pressure-Fed Lube System for Trouble-Free Performance and Longer Life
IR-261-3 *(3" Extended Anvil)*	
IR-261-6 *(6" Extended Anvil)*	

3110-30 — 1" Drive Impact Wrenches

Code	Description
AIR-1992	1" Drive Impact Wrench With 8" Extended Anvil • 1800 Ft-Lb Maximum Torque • Twin Hammer • Combined Reverse and Power Management Switches • Enlarged Inner Cavity of D Handle Grip Can Be Located Right-Left Side by Rotating Hammer Case • Triple Heat Treated Ni-Cr-Mo Alloy Steel Hammer Mechanism Parts and Anvil • Combined Friction Ring and Through Hole Anvil (For Positive Socket Lock-On)
CP-5000	Chicago Pneumatic 1" Drive Super Heavy Duty Impact Wrench with 7" Extended Anvil • 4 Position Regulator • Controllable Throttle • Ultimate Torque 2000 Ft-Lb
CP-7778 *(1" Short Anvil)*	Chicago Pneumatic Super Industrial Lightweight 1" Drive Heavy Duty Impact Wrench • Max Reverse Torque 1620 Ft-Lb • Free Speed 5000 RPM • Rocking Dog Clutch • High Efficiency 6 Vane Motor • 3 Position Power Settings in Forward and Reverse • Angled Down Exhaust • Ergonomic Handle
CP-7778-6 *(6" Extended Anvil)*	
CP-7778-SP6 *(#5 Spline • 6" Extended Anvil)*	
CP-7782	Chicago Pneumatic 1" Drive Heavy Duty Impact Wrench • Free Speed 5160 RPM • Working Torque 370-1475 Ft-Lb • Max Torque 1920 Ft-Lb • Weight 22.2 Lbs • Pinless Closed Reinforced Rocking Dog Impact Mechanism • Ergonomic Side Handle • Integrated Protective Cover on the Clutch Housing • Full Teasing Trigger • Regulator With Integrated Forward / Reverse With 3 Position Power Settings in Both Directions
CP-7782-6 *(6" Extended Anvil)*	
CP-7782-SP6 *(#5 Spline • 6" Extended Anvil)*	
CP-7782-TL6	Chicago Pneumatic 1" Torque Limited Drive Heavy Duty Impact Wrench With 6" Extended Anvil • 1 Position Torque Limited in Forward Around 370 Ft-Lb • 1920 Ft-Lb Max Torque (3 Setting Positions) • Ergonomic Handle • Full Teasing Trigger • Pinless Closed Reinforced Rocking Dog Mechanism • Rubber Bumper Protecting Both Applications and Tool • Socket Retainer Ring Combined With Hole Retainer
CP-7783 *(1" Short Anvil)*	Chicago Pneumatic Powerful and Lightweight Impact Wrench for Heavy Vehicle Service Applications • 1770 Ft-Lb Maximum Torque in Reverse • 18.5 Lbs • Pinless Closed Reinforced Rocking Dog Mechanism Features an Adjustable Top or Down Exhaust • Regulator Integrated in Forward / Reverse Button With 3 Power Settings in Both Directions • Four Positions for D-Handle Placement • Rubber Bumper Protecting Both Applications and Tool
CP-7783-6 *(6" Extended Anvil)*	
IR-2850MAX	Ingersoll Rand 1" D-Handle Impact Wrench Engineered for Big Jobs Like Semi, Bus and Tractor Tires • Solid Steel Impact Mechanism Delivers 2100 Ft-Lbs of Torque • 25% Lighter Than the Industry's Leading 1" Wrench • 360° Adjustable Handle • Swivel Hose Connection
IR-2850MAX-6 *(6" Extended Anvil)*	
IR-285B	Ingersoll Rand 1" Heavy Duty Impact Wrench • Steel Hammer Case and Metal Housing • Access Hard-To-Reach Spaces • Rocking Dog Mechanism • 1475 Ft-Lb of Torque • Phenolic Vanes Resist Harsh Environments • Feather-Touch Trigger • Optimized for the Vehicle Repair Industry, Heavy Trucks, Tire Lanes, and MRO • 1 Year Warranty
IR-285B-6 *(6" Extended Anvil)*	
IR-285B-S6 *(#5 Spline • 6" Extended Anvil)*	



AIR-1992



CP-5000



CP-7778



CP-7778-6



CP-7778-SP6



CP-7782



CP-7782-6



CP-7782-SP6



CP-7782-TL6



CP-7783



CP-7783-6



IR-2850MAX



IR-2850MAX-6



IR-285B



IR-285B-6



IR-285B-S6

3110-31 — Protector Covers — 1" Impact Wrench



Code	Description
IR-285-P32	Protective Cover for Ingersoll Rand 285B Series

3120 — Cordless Tools

3120-10 — 1/4" Drive Impact Wrenches



IR-W1110-K2



IR-W1120-K2



IR-W5110-K22

Code	Description
IR-W1110 *(Impact Wrench Only)*	**IR-W1110** — 1/4" 12V Hex Quick-Change Cordless Impact Wrench Tool Only (Does Not Include Battery or Charger) • 100 Ft-Lb of Torque • Housing Resists Wear, Impact and Chemical Damage • Three-Point Pads Add Stability While Protecting Work Surfaces • All-Metal Mechanism is Robust, Durable, and Optimized For Maximum Power and Efficiency • Variable-Speed Switch With Electronic Brake Provides Maximum Control of the Tool
IR-W1110-K2 *(Kit)*	**IR-W1110-K2** — 1/4" Hex Quick-Change Impact Wrench Kit Includes: (1) W1110 Impactool, (2) BL1203 12V Li-Ion Batteries, (1) IQ BC1110 Charger and (1) Shop Bag
IR-W1120 *(Impact Wrench Only)*	**IR-W1120** — 1/4" 12V Square Drive Cordless Impact Wrench Tool Only (Does Not Include Battery or Charger) • 100 Ft-Lb of Torque • Housing Resists Wear, Impact and Chemical Damage • Three-Point Pads Add Stability While Protecting Work Surfaces • All-Metal Mechanism is Robust, Durable, and Optimized For Maximum Power and Efficiency • Variable-Speed Switch With Electronic Brake Provides Maximum Control of the Tool
IR-W1120-K2 *(Kit)*	**IR-W1120-K2** — 1/4" Square Drive Impact Wrench Kit Includes (1) W1120 Impactool, (2) BL1203 12V Li-Ion Batteries, (1) IQV12 BC1110 Charger and (1) Shop Bag
IR-W5110 *(Impact Wrench Only)*	**IR-W5110** — 1/4" 20 V Mid Torque Hex Quick-Change Cordless Impact Wrench Tool Only (Does Not Include Battery or Charger) • 165 Ft-Lb of Maximum Torque • Strong, Lightweight, Steel-Lined Aluminum Hammer Case Protects Internal Components • Patent-Pending Metal Reinforced Housing Withstands Repeated Drops • Chemical Resistant Housing Protects Against Aggressive Shop Fluid
IR-W5110-K22 *(Kit)*	**IR-W5110-K22** — 1/4" 20 V Mid Torque Hex Quick-Change Cordless Impact Wrench Kit Includes (1) W5110 Impactool, (1) BC1121 Charger, (2) BL2012 Li-Ion Batteries, (1) IQV12 BC1110 Charger and (1) Carrying Case

3120-15 — 3/8" Drive Impact Wrenches

Code	Description
IR-W1130 *(Impact Wrench Only)*	**IR-W1130** — 3/8" Square Drive 12V Cordless Impact Tool Only (Does Not Include Battery or Charger) • 100 Ft-Lb of Torque • Housing Resists Wear, Impact and Chemical Damage • Three-Point Pads Add Stability and Protect Work Surfaces • All-Metal Mechanism is Robust, Durable and Optimized for Maximum Power and Efficiency
IR-W1130-K2 *(Kit)*	**IR-W1130-K2** — 3/8" Drive Cordless Impact Tool Kit Includes: (1) IR-W1130, (2) IR-BL1203 Li-Ion Batteries, (1) IR-BC1110 Charger and (1) Shop Bag
IR-W5132 *(Impact Wrench Only)*	**IR-W5132** — 3/8" 20V Cordless Impact Tool • 50% More Torque Than the Leading 3/8" Cordless Impact Tool • Best in Class Power-to-Weight Ratio: 550 Ft-Lb of Nut Busting Torque • 365 Ft-Lb Max Torque • IQV Power Control System Includes 4 Modes: Max Power, Mid Power, Wrench Tight and Hand Tight • Patented Steel Reinforced Frame • Impact and Chemical Resistant Housing • Brushless Motor Technology Delivers More Power and Efficiency
IR-W5132-K12 *(Kit)*	**IR-W5132-K12** — 3/8" 20V Impact Tool Kit Includes: (1) IR-W5132, (1) Battery IR-BL2022, (1) Charger IR-BC1121 and (1) Shop Bag
IR-W5132-K22 *(Kit)*	**IR-W5132-K22** — 3/8" 20V Impact Tool Kit Includes: (1) IR-W5132, (1) Battery IR-BL2012, (1) Battery IR-BL2022, (1) Charger IR-BC1121 and (1) Shop Bag



IR-W1130-K2



IR-W5132-K22

3120-20 — 1/2" Drive Impact Wrenches *cont'd on next page*

Code	Description
CP-8848K	Chicago Pneumatic 1/2" Drive 20V Cordless Impact Wrench Kit Includes (2) Batteries, (1) Charger and a Molded Case • 1/2" Anvil With Ring Retainer • Max Torque 775 Ft-Lb in Reverse • 1900 RPM • Full Metal Gearbox • Helical Gears • Torque Reaction Part in Aluminum • 20-Volt Lithium-Ion Battery With Charge Gauge • Rubber Battery Dampeners Absorb Impacts and Shocks • Aluminum Back and Clutch Housing • Single-Hand Forward / Reverse Operation, Full Teasing Trigger and Safety Lock Position • 4 Composite Bumpers for Protection in 2 Directions
CP-8849	**CP-8849** — 1/2" Square Drive Cordless Impact Wrench • Brushless Motor • 2 Shut-Off Positions • 850 Ft-Lb Maximum Torque 1400 Ft-Lb Break-Away Torque • 50 - 740 Ft-Lb Working Torque • 4 Front LED Lights • Li-Ion 4 or 6 Ah Battery • Fuel Gauge • Rubber Dampeners Absorb Impacts and Shocks • 5 Bumpers All Around the Tool — 1 In Front of the Clutch
CP-8849K-4AH	**CP-8849-2** — 1/2" Square Drive Cordless Impact Wrench With 2" Extended Anvil • Same Features as CP-8849 Listed Above
CP-8849K-6AH	**CP-8849K-4AH** — 1/2" Square Drive Cordless Impact Wrench Kit Includes: (1) CP-8849, (2) 4 Ah Batteries, (1) Charger and (1) Storage Bag
CP-8849-2	**CP-8849K-6AH** — 1/2" Square Drive Cordless Impact Wrench Kit Includes: (1) CP-8849, (2) 6 Ah Batteries, (1) Charger and (1) Storage Bag
CP-88492K-4AH	**CP-88492K-4AH** — 1/2" Square Drive Cordless Impact Wrench Kit Includes: (1) CP-8849-2, (2) 4 Ah Batteries, (1) Charger and (1) Storage Bag
CP-88492K-6AH	**CP-88492K-6AH** — 1/2" Square Drive Cordless Impact Wrench Kit Includes: (1) CP-8849-2, (2) 6 Ah Batteries, (1) Charger and (1) Storage Bag



CP-8848K



CP-8849K-4AH

3120-20 — 1/2" Drive Impact Wrenches *cont'd from previous page*



IR-W5152-K22



IR-W7150-K2



IR-W7150-K22



IR-W7250-K1



IR-W7252-K22

Code	Description
IR-W5152	**IR-W5152** — 1/2" 20V Mid Impact Cordless Tool • 50% More Torque Than the Leading 1/2" Cordless Impact Tool • Best in Class Power-to-Weight Ratio: 550 Ft-Lb of Nut Busting Torque • 365 Ft-Lb Max Torque • IQV Power Control System Includes 4 Modes: Max Power, Mid Power, Wrench Tight and Hand Tight • Patented Steel Reinforced Frame • Impact and Chemical Resistant Housing • Brushless Motor Technology Delivers More Power and Efficiency
IR-W5152-K12	**IR-W5152-K12** — 1/2" 20V Mid Impact Tool Kit Includes: (1) IR-W5152, (1) Battery IR-BL2022, (1) Charger IR-BC1121 and (1) Shop Bag
IR-W5152-K22	**IR-W5152-K22** — 1/2" 20V Mid Impact Tool Kit Includes: (1) IR-W5152, (1) Battery IR-BL2012, (1) Battery IR-BL2022, (1) Charger IR-BC1121 and (1) Shop Bag
IR-W7150	**IR-W7150 —** Ingersoll Rand 1/2" Drive 20V Cordless Impact Wrench Only (Does Not Include Battery or Charger) • 780 Ft-Lb of Maximum Reverse Torque and 1100 Ft-Lb of Nut-Busting Torque • Steel-Lined Aluminum Hammer Case • Patent Pending Soft Touch Over-Molded Grip Minimizes Vibration, Reduces Fatigue and Enhances User Comfort
IR-W7150-K1	**IR-W7150-K1 —** Ingersoll Rand 1/2" Drive 20V Cordless Impact Wrench Kit Includes: (1) IR-W7150, (1) Battery IR-BL2010, (1) Charger IR-BC1121 and (1) Carrying Case
IR-W7150-K2	**IR-W7150-K2 —** Ingersoll Rand 1/2" Drive 20V Cordless Impact Wrench Kit Includes: (1) IR-W7150, (2) Batteries IR-BL2010, (1) Charger IR-BC1121 and (1) Carrying Case
IR-W7150-K12	**IR-W7150-K12 —** Ingersoll Rand 1/2" Drive 20V Cordless Impact Wrench Kit Includes: (1) IR-W7150, (1) Battery IR-BL2022, (1) Charger IR-BC1121 and (1) Carrying Case
IR-W7150-K22	**IR-W7150-K22 —** Ingersoll Rand 1/2" Drive 20V Cordless Impact Wrench Kit Includes: (1) IR-W7150, (2) Batteries IR-BL2022, (1) Charger IR-BC1121 and (1) Carrying Case
IR-W7150-BOOT	Protective Cover for IR-W7150 Series
IR-W7250-K1	**IR-W7250-K1 —** Ingersoll Rand 1/2" Drive 20V Cordless Impact Wrench With 2" Extended Anvil Kit Includes: (1) IR-W7250, (1) Battery IR-BL2010, (1) Charger IR-BC1121 and (1) Carrying Case • 780 Ft-Lb Reverse Torque • 1100 Ft-Lb Ultimate Torque
IR-W7252-K22	1/2" Drive Cordless 20V Impact Wrench Kit • 2" Extended Anvil • Brushless Motor • IQV Intelligent Control System With 4 Modes (Full Power, Half Power, Wrench Tight and Hand Tight) • 360° Shadowless Task Light • 1000 Ft-Lb Maximum Torque • 1500 Ft-Lb Nut-Busting Torque • Kit Includes: (2) IR-BL2022 Batteries, (1) Charger and (1) Storage Bag

3120-30 — 3/8" Drive Ratchets

Code	Description
IR-R3130	**IR-R3130** — 3/8" Cordless 20V Ratchet Tool Only • Reinforced Composite Housing • 54 Ft-Lb of Torque • 0-225 RPM Free Speed • Progressive Trigger for Easy Start and Precision Speed Control
IR-R3130-K12	**IR-R3130-K12** — 3/8" Cordless Ratchet Tool Kit Includes: (1) IR-R3130, (1) Battery IR-BL2012, (1) Charger IR-BC1121 and (1) Carrying Case
IR-R3130-K22	**IR-R3130-K22** — 3/8" Cordless Ratchet Tool Kit Includes: (1) IR-R3130, (2) Batteries IR-BL2012, (1) Charger IR-BC1121 and (1) Carrying Case



IR-R3130-K22

3120-40 — 1/2" Drive Ratchets

Code	Description
IR-R3150	**IR-R3150** — 1/2" Cordless 20V Ratchet Tool Only • Reinforced Composite Housing • 54 Ft-Lb of Torque • 0-225 RPM Free Speed • Progressive Trigger for Easy Start and Precision Speed Control
IR-R3150-K12	**IR-R3150-K12** — 1/2" Cordless Ratchet Tool Kit Includes: (1) IR-R3150, (1) Battery IR-BL2012, (1) Charger IR-BC1121 and (1) Carrying Case
IR-R3150-K22	**IR-R3150-K22** — 1/2" Cordless Ratchet Tool Kit Includes: (1) IR-R3150, (2) Batteries IR-BL2012, (1) Charger IR-BC1121 and (1) Carrying Case



IR-R3150-K22

3120-60 — Sanders and Polishers

Code	Description
IR-G1621	**IR-G1621** — Cordless IQV12 Polisher / Sander Tool Only • Multi-Purpose Surface Prep and Finish Tool • Equipped With a 2-Speed Gearbox and 2" and 3" Backing Pads • Quick-Change Spindlelock Eliminates the Need for Additional Tools
IR-G1621-K2	**IR-G1621-K2** — Cordless 12V Polisher / Sander Tool Kit Includes: (1) IR-G1621, (2) Batteries IR-BL1203, Charger and Accessory Kit
IR-G1811	**IR-G1811** — Cordless IQV12 Series Belt Sander Designed for the Automotive Industry • Powerful 6600 RPM and Variable Speed Lever • 3/8" X 13" Narrow Width Belt • 8-Position Adjustable Belt Arm • Hose Free Design • Patent-Pending Softmount System Reduces Vibration for Extended Motor and Switch Life • R2.0 Li-Ion Battery With Fuel Gauge • Quick-Change Lock and Release • Tough Composite Housing and Patented Steel Reinforced Frame • Ergonomic Rubber Grip
IR-G1811-K2	**IR-G1811-K2** — Cordless 12V Belt Sander Kit Includes: (1) IR-G1811, (2) Batteries IR-BL1203, (1) Charger IR-BC1121 and Accessory Kit
IR-G1811-BELT	Replacement Belts for IR-G1811 Includes: (3) 60-Grit and (3) 80-Grit Belts


IR-G1621-K2


IR-G1811-K2

3120-80 — Batteries



IR-BL1203



IR-BL2010



IR-BL2012



IR-BL2022

Code	*Description*
IR-BL1203	Ingersoll Rand 12V 2.0 Lithium-Ion Battery Pack IQV12 Series
IR-BL2010	Ingersoll Rand 20V 3.0 Lithium-Ion Battery Pack IQV20 Series
IR-BL2012	Ingersoll Rand 12V 2.5 Lithium-Ion Battery Pack IQV20 Series
IR-BL2022	Ingersoll Rand 20V 5.0 Lithium-Ion Battery Pack IQV20 Series

3120-82 — Battery Accessories



IR-BC1110



IR-BC1121

Code	*Description*
IR-BC1110	Ingersoll Rand Lithium-Ion Battery Charger for IQV12 Series
IR-BC1121	Ingersoll Rand Lithium-Ion Battery Charger for IQV12 and IQV20 Series



3140-10 — Angled Die Grinders

Code	*Description*
CP-875	Chicago Pneumatic 1/4 HP Compact Die Grinder • 90° Angle Head Allows Flexibility in Tight Areas • Built-In Air Regulator
IR-301	Ingersoll Rand 1/4 HP Standard Duty Air Angle Die Grinder • Compact, Lightweight and Easy to Handle • Self-Locking Throttle • Ball Bearing Construction for Durability • Precision Machined Gearing Delivers Maximum Power Transfer • 1/4" Air Inlet • 3 CFM Air Consumption
IR-3445	Ingersoll Rand 0.88 HP Super Duty Angle Air Grinder • 4-1/2" Capacity • 12000 RPM Max Free Speed • Rear Exhaust • Average Air Consumption 10 CFM • Air Consumption at Load 41 CFM • Air Inlet 1/4" NPTF
SLP-3150	St Louis Pneumatic 1/4 HP Right Angle Compact Die Grinder • Rear Exhaust • 18000 RPM • Equipped With Safety Throttle Lever



CP-875



IR-301



IR-3445



SLP-3150

3140-20 — Straight Die Grinders

Code	*Description*
IR-307A	Standard Duty Mini Die Grinder • Standard 1/4" Collet • Safety Lever • Front Exhaust • 1/4 HP Motor • 27000 RPM Free Speed



IR-307A



3150-10 — 1/4" Drive Impact Ratchets



IR-105-D2



IR-105-L2



IR-105MAX-D2

Code	Description
IR-105-D2	Ingersoll Rand 1/4" Drive Air Ratchet • 25 Ft-Lb Max Torque • 250 RPM Free Speed • Low-Profile Forward / Reverse Control • Ergonomic Coupling Nut and Handle
IR-105-L2	Ingersoll Rand 1/4" Drive Air Ratchet With Extended Head • 25 Ft-Lb Max Torque • 250 RPM Free Speed • Low-Profile Forward / Reverse Control • Ergonomic Coupling Nut and Handle
IR-1105MAX-D2	Ingersoll Rand 1/4" Drive Composite Air Ratchet • 30 Ft-Lb Max Torque • 300 RPM Free Speed • Variable Speed Regulator is Hand-Operable • Low-Profile Forward / Reverse Control • Ergonomic Coupling Nut and Composite Handle

3150-15 — 3/8" Drive Impact Ratchets



IR-107XPA



IR-109XPA



IR-2015MAX

Code	Description
IR-107XPA	Ingersoll Rand 3/8" Heavy Duty Square Drive Ratchet • 360° Exhaust • Access Hard to Reach Spaces • Variable Speed • 160 RPM • 10-45 Ft-Lb Recommended Torque Range
IR-109XPA	Ingersoll Rand 3/8" Super Duty Square Drive Ratchet • 360° Exhaust • Low Profile Forward / Reverse Control • Access Hard to Reach Spaces • 220 RPM Free Speed • 10-60 Ft-Lb Recommended Torque Range
IR-2015MAX	Ingersoll Rand 3/8" Right Angle Impact Wrench • Square Socket Retaining Ring Anvil • Feather Touch Trigger • 2 Position Forward Power Regulator • Forward / Reverse Ring • 180 Ft-Lb Maximum Torque • Free Speed 7,100 Revolutions Per Minute

3150-20 — 1/2" Drive Impact Ratchets



IR-1077XPA



IR-2025MAX

Code	Description
IR-1077XPA	Ingersoll Rand 1/2" Heavy Duty Ratchet • 360° Exhaust • Access Hard to Reach Spaces • Variable Speed • 160 RPM • 10-45 Ft-Lb Recommended Torque Range
IR-2025MAX	Ingersoll Rand 1/2" Drive Hammerhead Low-Profile Impact Tool • Max Torque 180 Ft-Lb • Max Speed 9000 RPM • Feather Touch Trigger • 2 Position Forward Power Regulator

3160-10 — Polishers

Code	Description
IR-314A	Ingersoll Rand Heavy Duty 7" Air Angle Polisher / Buffer • Long Life Ball Bearing Construction • Dead Handle and Spindle for Easy Handling • Built In Regulator • Up to 2500 RPM in Free Speed



IR-314A

3160-20 — Sanders



IR-3128K



IR-313A



IR-317A

Code	Description
IR-3128K	Ingersoll Rand Mini Random Orbital Sander Kit • Lightweight, Pistol Grip Design With Thumb Actuated Switch Engineered for Balance and One-Handed Operation • Variable Speed Trigger • Kit Includes 71 Piece Hook and Loop Discs • 15000 RPM • 0.2 HP
IR-313A	Heavy Duty High Resistance Angle Pneumatic Sander • 7" Pad • Up to 5000 RPM Free Speed • Ball Bearing Construction for Longer Tool Life
IR-317A	Heavy Duty High Speed Pneumatic Sander • 5" Pad • Economical Sander Ideal for Light Sanding, Edging and Rust Removal • Easy to Handle, Compact and Light • Built-in Power Regulator • 18000 RPM Engine • 0.45 HP

3160-30 — Scalers

Code	Description
IR-125	Ingersoll Rand Standard Duty Needle Scaler Includes 19 Needles — Each With a Diameter of 1/8" • Ideal for Surface Preparation Work Involving Cleaning and Removing Paint, Rust, Dirt or Weld Slag • A Durable, Dependable and Economic Option
PF2219-22-19	Replacement Needles for IR-125 Standard Duty Needle Scaler



IR-125



PF2219-22-19

3180-10 — Air Hammers



CP-717K



IR-117K

Code	Description
CP-717K	Chicago Pneumatic Heavy Duty Pistol Grip Air Hammer Kit Includes CP717 Air Hammer Plus a 4 Piece Chisel Set Packed in a Heavy Duty Carrying Case • Air Hammer Features a Positive Action Trigger for Precise Control, Chisel Shank Opening .498", Bore Diameter 3/4", Piston Stroke Length 2-11/16", CFM 7, Hose Size 3/8", and Blows Per Minute 1800
IR-117K	Ingersoll Rand Air Hammer Kit Includes IR-117 Air Hammer and 5 Assorted Chisels — (1) Punch Chisel, (1) Edging Tool, (1) Tail Pipe Cutter, (1) 3/4" Wide Blade Straight Chisel, and (1) Cutting Chisel • Air Hammer Features Up to 2,000 Blows Per Minute, Alloyed Steel Barrel and Heat-Treated Piston for Longer Life, Built-In Power Regulator and Trigger Control

3180-20 — Chisel Heads and Retainers



CH1001



CS110



IR-9500

Code	Description
CH1001	Quick Change Chisel Retainer Threaded to Fit a Variety of Pneumatic Hammer Models • Positive Lock Sliding Collar Prevents the Chisel From Separating From the Hammer • Designed for Use With "Turn" or "Non-Turn" Type Shanks • Red Colored Threads • One Year Limited Warranty • Fits Chicago Pneumatic All .401 Except CP716CLECO E3 E4 E15 E16, Dayton All Models, Ingersoll-Rand 115 116 117, and Matco All Models
CS110	10 Piece General Service Chisel Set • Contains the Most Popular .401 Shank Chisels to Handle a Wide Variety of Jobs • Molded Storage Tray
IR-9500	5 Piece Edge Series™ 7" Hammer Chisel Set Made of High Quality Steel • Includes Tapered Punch, Flat Chisel, Panel Cutter, Sheet Metal Cutter and Spot Weld Breaker

3180-30 — Air Saws



IR-429

Code	Description
IR-429	Ingersoll Rand Reciprocating Saw • Versatile Air Saw for Cutting Intricate Shapes and Light Radius Curves in All Types of Plastics, Fiberglass Aluminum, Sheet Metal and Composite Materials • Reduced Vibration is Excellent for Body Shop Repair, Muffler, Exhaust Work and Installations • Includes 6 High Speed Steel Cutting Blades and 2 Hex Wrenches • Cuts on Flat and Curved Surfaces • Durable, Long-Life Tool • 10000 Strokes Per Minutes • Average Air Consumption 8 CFM, 7 CFM at Load • 1/4" Air Inlet

3190-10 — Air Tool Oil

Code	Description
77	Rema Air Tool Oil • 16 oz
181-00085	Marvel Air Tool Oil • 32 oz
9999-1Q	Red Slip Air Tool Oil • 1 Qt
IR-50P	Ingersoll Rand Air Tool Oil • 473 mL



77



181-00085



9999-1Q



IR-50P

3190-15 — Air Tool Oil — Cold Weather

Code	Description
46-040	Killfrost Air Tool Oil • 16 oz
ATOOLICE-16OZ	Non-Freezing Air Tool Oil • 16 oz
ATOOLICEFREE	Non-Freezing Air Tool Oil • 1 L



46-040



ATOOLICE-16OZ



ATOOLICEFREE

3190-30 — Air Tool Conditioner

Code	Description
PB-ATC	Blaster Air Tool Conditioner • Cleans and Restores Pneumatic Tools • Reduces Friction • Protects Tools From Freezing Down to -25° F • 11 oz Aerosol Can



3190-50 — Care Kits

Code	Description
IR-105-LBK1	Metallic Housing Impact Wrench Care Kit Includes 10Z4 Oil, 4 Oz 105 Grease and Grease Gun
IR-115-LBK1	Composite Housing Impact Wrench Care Kit Includes 10Z4 Oil, 4 Oz 115 Grease and Grease Gun



IR-105-LBK1



IR-115-LBK1

NOTES

TABLE OF CONTENTS

Page

3310 — 1/4" Drive Impact Sockets 33-2

3320 — 3/8" Drive Impact Sockets 33-2

3330 — 1/2" Drive Impact Sockets 33-5

3340 — 3/4" Drive Impact Sockets 33-12

3350 — 1" Drive Impact Sockets 33-18

3360 — #5 Spline Drive Impact Sockets 33-22



PREMA

Tire and Wheel
Service Solutions

3310-22 — Metric 6 Point Deep

1/4" Drive 6 Point Metric Deep Surface Sockets • Specially Designed With a Hex Opening That Allows for Quick Engagement of a Fastener



908MDS

Code	Description	Size
908MDS	1/4" Drive 6 Point Metric Deep	8 mm
909MDS	1/4" Drive 6 Point Metric Deep	9 mm
911MDS	1/4" Drive 6 Point Metric Deep	11 mm
912MDS	1/4" Drive 6 Point Metric Deep	12 mm
913MDS	1/4" Drive 6 Point Metric Deep	13 mm

3310-89 — Torx Drivers



908ET

Code	Description	Star Size
908ET	1/4" Drive x E8 External Star Impact Socket	E8

3310-90 — Adaptors

1/4" Hex to Square Drive Drill Chuck Adaptors With Spring Loaded Friction Ball Retainer • These Adaptors Allow the Use of Impact Sockets on a Standard Drill Chuck and Are Especially Useful With Magnetic Sockets



1412HA

Code	Description	Hex Drive	Square Drive	Length
1412HA	1/4" Hex to Square Drive Drill Chuck Adaptor	1/4"	1/2"	2"
1414HA	1/4" Hex to Square Drive Drill Chuck Adaptor	1/4"	1/4"	2"
1438HA	1/4" Hex to Square Drive Drill Chuck Adaptor	1/4"	3/8"	2"

3320 — 3/8" Drive Impact Sockets

3320-10 — Metric 6 Point Sets



Code	Description	Sizes
1213M	13 Piece 3/8" Drive Standard Length Metric Set in a Molded Storage Case	7 mm, 8 mm, 9 mm, 10 mm, 11 mm, 12 mm, 13 mm, 14 mm, 15 mm, 16 mm, 17 mm, 18 mm, and 19 mm

3320-15 — Metric 6 Point Magnetic

Code	Description	Size
1013MG	3/8" Drive Standard Length Metric Magnetic Socket	13 mm



3320-20 — Metric 6 Point Deep Sets

Code	Description	Sizes
1213MD	13 Piece 3/8" Drive Deep Length Metric Set in a Molded Storage Case	7 mm, 8 mm, 9 mm, 10 mm, 11 mm, 12 mm, 13 mm, 14 mm, 15 mm, 16 mm, 17 mm, 18 mm, and 19 mm



3320-40 — Metric 12 Point Sets

Code	Description	Sizes
1203M	13 Piece 3/8" Drive Standard Length Metric Impact Set in a Molded Storage Case	7 mm, 8 mm, 9 mm, 10 mm, 11 mm, 12 mm, 13 mm, 14 mm, 15 mm, 16 mm, 17 mm, 18 mm, and 19 mm
1203MD	313 Piece 3/8" Drive Deep Length Metric Impact Set in a Molded Storage Case	7 mm, 8 mm, 9 mm, 10 mm, 11 mm, 12 mm, 13 mm, 14 mm, 15 mm, 16 mm, 17 mm, 18 mm, and 19 mm



1203MD

3320-50 — SAE 6 Point Sets

Code	Description	Sizes
1213	12 Piece 3/8" Drive Standard Length Impact Set in a Molded Storage Case	5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16", and 1"



3320-55 — SAE 6 Point Deep

Code	Description	Sizes
1028D	3/8" Drive x 7/8" Hex Deep Length Impact Socket	7/8"
1213SD	12 Piece 3/8" Drive Semi-Deep Length Impact Set in a Molded Storage Case	5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16", and 1"



1028D



1213SD

3320-85 — Pipe Plug SAE Sets



Code	Description	Size
1010FP	3/8" Drive Standard Length Square Female Pipe Plug Socket • 4 Point	5/16"

3320-86 — Pipe Plug SAE



1012FP

Code	Description	Size
1009FP	3/8" Drive Standard Length Square Female Pipe Plug Socket • 4 Point	9/32"
1012FP	3/8" Drive Standard Length Square Female Pipe Plug Socket • 4 Point	3/8"

3320-89 — Torx Drivers



Code	Description	Sizes
1200T	9 Piece 3/8" Drive Standard Length Internal Star Impact Drive Set in a Molded Storage Case	1120T (T20), 1125T (T25), 1127T (T27), 1130T (T30), 1140T (T40), 1145T (T45), 1147T (T47), 1150T (T50), 1155T (T55)

3320-90 — Adaptors



Code	Description	Size
1138A	3/8" Drive Adaptor	3/8" Female x 1/2" Male

3320-92 — Extensions



1143E



1146E

Code	Description
1143E	3/8" Drive • 3" Extension
1146E	3/8" Drive • 6" Extension

3330-04 — SAE and Metric 6 Point Deep Sets

Code	Description	Sizes
1512DM	30 Piece SAE and Metric Deep Socket Set	13 Piece Fractional Deep Length Sizes: 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16", 1", 1-1/16", 1-1/8", 1-1/4"; 14 Piece Metric Deep Length Sizes: 10 mm, 11 mm, 12 mm, 13 mm, 14 mm, 15 mm, 16 mm, 17 mm, 18 mm, 19 mm, 21 mm, 22 mm, 26 mm, 27 mm; 2 Piece Extra-Thin Wall Flip Sockets: 3/4 x 13/16", 19 x 21 mm; Extension: 1/2" Drive x 3" With Friction Ball



3330-06 — SAE and Metric 6 Point Flip Socket Sets

Code	Description	Sizes
1504FW	1/2" Drive Thin Wall Flip Socket Set • 4-Pack	2346D (3/4" x 13/16"), 2392D (19 mm x 21 mm), 2349D (7/8" x 15/16"), and 2351D (1" x 1-1/16")



3330-08 — SAE and Metric 6 Point Thin Wall Sets

Code	Description	Sizes
1500DW	12 Piece 1/2" Drive Extra Thin-Wall SAE and Metric Impact Socket Set	5 Piece Fractional Extra-Thin Wall Sizes: 3/4", 13/16", 7/8", 1", 1-1/16"; 5 Piece Metric Extra-Thin Wall Sizes: 17 mm, 19 mm, 21 mm, 22 mm, 23 mm; 2 Pieces Extra-Thin Wall Flip Sockets 3/4 x 13/16", 19 x 21 mm
1511TP	11 Piece 1/2" Drive Extra Thin Wall Protector Impact Sockets	Fractional Sizes: 3/4", 13/16", 7/8", 15/16", 1", 1-1/16"; Metric Sizes: 17 mm, 19 mm, 21 mm, 22 mm, 23 mm
PREM-1511TP		



3330-10 — Metric 6 Point Sets

Code	Description	Sizes
1412M	14 Piece 1/2" Drive Standard Metric Impact Socket Set	10 mm, 11 mm, 12 mm, 13 mm, 14 mm, 15 mm, 16 mm, 17 mm, 18 mm, 19 mm, 21 mm, 22 mm, 26 mm 27 mm



3330-11 — Metric 6 Point

Code	Description	Size
2017M	1/2" Drive Metric 6 Point Standard Length Impact Socket	17 mm
2019M	1/2" Drive Metric 6 Point Standard Length Impact Socket	19 mm
2021M	1/2" Drive Metric 6 Point Standard Length Impact Socket	21 mm
2022M	1/2" Drive Metric 6 Point Standard Length Impact Socket	22 mm
2024M	1/2" Drive Metric 6 Point Standard Length Impact Socket	24 mm



2019M

3330-12 — Metric 6 Point Magnetic Sets

Code	Description	Sizes
1512MG	12 Piece 1/2" Drive Metric Magnet Socket Set	10 mm, 11 mm, 12 mm, 13 mm, 14 mm, 15 mm, 16 mm, 17 mm, 18 mm, 19 mm, 20 mm, 21 mm



3330-14 — Metric 6 Point Deep Sets



1412MD



PREM-1412MD

Code	Description	Sizes
1412MD	14 Piece 1/2" Drive Deep Metric Impact Socket Set	10 mm, 11 mm, 12 mm, 13 mm, 14 mm, 15 mm, 16 mm, 17 mm, 18 mm, 19 mm, 21 mm, 22 mm, 26 mm 27 mm
PREM-1412MD		

3330-15 — Metric 6 Point Deep



2016MD



PREM-2021MD

Code	Description	Size
2011MD	1/2" Drive Metric 6 Point Deep Length Impact Socket	11 mm
2013MD	1/2" Drive Metric 6 Point Deep Length Impact Socket	13 mm
2014MD	1/2" Drive Metric 6 Point Deep Length Impact Socket	14 mm
2015MD	1/2" Drive Metric 6 Point Deep Length Impact Socket	15 mm
2016MD	1/2" Drive Metric 6 Point Deep Length Impact Socket	16 mm
2017MD	1/2" Drive Metric 6 Point Deep Length Impact Socket	17 mm
2018MD	1/2" Drive Metric 6 Point Deep Length Impact Socket	18 mm
2019MD	1/2" Drive Metric 6 Point Deep Length Impact Socket	19 mm
2020MD	1/2" Drive Metric 6 Point Deep Length Impact Socket	20 mm
PREM-2021MD	1/2" Drive Metric 6 Point Deep Length Impact Socket	21 mm
2021MD	1/2" Drive Metric 6 Point Deep Length Impact Socket	21 mm
2022MD	1/2" Drive Metric 6 Point Deep Length Impact Socket	22 mm
2023MD	1/2" Drive Metric 6 Point Deep Length Impact Socket	23 mm
2024MD	1/2" Drive Metric 6 Point Deep Length Impact Socket	24 mm
2025MD	1/2" Drive Metric 6 Point Deep Length Impact Socket	25 mm
2026MD	1/2" Drive Metric 6 Point Deep Length Impact Socket	26 mm
2028MD	1/2" Drive Metric 6 Point Deep Length Impact Socket	28 mm
2029MD	1/2" Drive Metric 6 Point Deep Length Impact Socket	29 mm
2030MD	1/2" Drive Metric 6 Point Deep Length Impact Socket	30 mm
2033MD	1/2" Drive Metric 6 Point Deep Length Impact Socket	33 mm
2035MD	1/2" Drive Metric 6 Point Deep Length Impact Socket	35 mm

3330-18 — Metric 6 Point Protector Thin Wall Sets



1503TP



PREM-1503TP

Code	Description	Sizes
1503TP	3 Piece 1/2" Drive Deep Length Extra Thin Wall Protector Impact Set	17 mm, 19 mm, 21 mm
PREM-1503TP		

3330-21 — Metric 6 Point Thin Wall Flip

Code	Description	Size
2190D	1/2" Drive Flip Socket Deep	21 mm x 21.5 mm
2191D	1/2" Drive Flip Socket Deep	22 mm x 22.5 mm
2392D	1/2" Drive Flip Socket Thin Wall	19 mm x 21 mm
PREM-2392D		



2190D



PREM-2390D

3330-23 — Metric 6 Point Extra Thin Wall

Code	Description	Size
2017MDT	1/2" Drive Extra Thin Wall Deep	17 mm
2017MTP	1/2" Drive Extra Thin Wall Protector Socket	17 mm
2019MDT	1/2" Drive Extra Thin Wall Deep	19 mm
2019MTP	1/2" Drive Extra Thin Wall Protector Socket • Dark Blue	19 mm
2021MDT	1/2" Drive Extra Thin Wall Deep	21 mm
2021MTP	1/2" Drive Extra Thin Wall Protector Socket	21 mm
2022MDT	1/2" Drive Extra Thin Wall Deep	22 mm
2022MTP	1/2" Drive Extra Thin Wall Protector Socket • Orange	22 mm
2024DT	1/2" Drive Extra Thin Wall Deep	3/4"
2026DT	1/2" Drive Extra Thin Wall Deep	13/16"
2028DT	1/2" Drive Extra Thin Wall Deep	7/8"


2017MDT


2019MDP



2026DT

3330-25 — Metric 6 Point Extra Thin Wall Flip

Code	Description	Size
2192DT	1/2" Drive Flip Socket Extra Thin Wall	19 mm x 21 mm
PREM-2192DT		


2192DT



PREM-2192DT

3330-28 — Metric 6 Point Universal Sets

Code	Description	Sizes
1313UM	13 Piece 1/2" Drive Metric 6 Point Universal Socket Set	12 mm, 13 mm, 14 mm, 15 mm, 16 mm, 17 mm, 18 mm, 19 mm, 20 mm, 21 mm, 22 mm, 23 mm, 24 mm



3330-30 — Metric Hex Sets

Code	Description	Sizes
1498MH	10 Piece 1/2" Drive Metric Hex Driver Set	6 mm, 7 mm, 8 mm, 10 mm, 12 mm, 14 mm, 15 mm, 17 mm, 18 mm, 19 mm



3330-41 — Metric 12 Point



2112M

Code	Description	Size
2112M	1/2" Drive Metric 12 Point Standard Socket	12 mm
2118M	1/2" Drive Metric 12 Point Standard Socket	18 mm
2124M	1/2" Drive Metric 12 Point Standard Socket	24 mm
2133M	1/2" Drive Metric 12 Point Standard Socket	33 mm

3330-45 — Metric 12 Point Deep



2119MD

Code	Description	Size
2113MD	1/2" Drive Metric 12 Point Deep Impact Socket	13 mm
2114MD	1/2" Drive Metric 12 Point Deep Impact Socket	14 mm
2115MD	1/2" Drive Metric 12 Point Deep Socket	15 mm
2116MD	1/2" Drive Metric 12 Point Deep Socket	16 mm
2117MD	1/2" Drive Metric 12 Point Deep Impact Socket	17 mm
2119MD	1/2" Drive Metric 12 Point Deep Socket	19 mm
2133MD	1/2" Drive Metric 12 Point Deep Socket	33 mm

3330-47 — Metric Specialty



2017MF



2189D



60443

Code	Description	Size
2017MF	1/2" Drive Mercedes Flower Socket	17 mm
2189D	1/2" Drive Lug Socket	18.5 mm x 19.5 mm
60443	5 Piece Half Size Flip Socket Set With Storage Case, 4 Common Half Sizes for Damaged or Distorted Caps and a Knockout Bar	18.5 mm, 21 mm, 21.5 mm, 22 mm

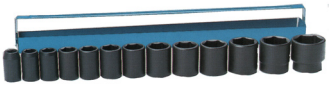
3330-49 — SAE 5 Point



20265B

Code	Description	Size
20265B	1/2" Drive SAE Standard 5 Point Socket	13/16"

3330-50 — SAE 6 Point Sets



1312



1319

Code	Description	Sizes
1312	13 Piece 1/2" Drive Standard SAE Impact Socket Set	7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16", 1", 1-1/16", 1-1/8", 1-1/4"
1319	19 Piece 1/2" Drive SAE Standard Socket Set	3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16", 1", 1-1/16", 1-1/8", 1-3/16", 1-1/4", 1-5/16", 1-3/8", 1-7/16", 1-1/2"

3330-51 — SAE 6 Point

Code	Description	Size
2028R	1/2" Drive SAE 6 Point Standard Impact Socket	7/8"
2030R	1/2" Drive SAE 6 Point Standard Impact Socket	15/16"
2036R	1/2" Drive SAE 6 Point Standard Impact Socket	1-1/8"
2042R	1/2" Drive SAE 6 Point Standard Impact Socket	1-5/16"
2048R	1/2" Drive SAE 6 Point Standard Impact Socket	1-1/2"



2028R



2042R

3330-54 — SAE 6 Point Deep Sets



1312D



1319D



1324D



PREM-1312D

Code	Description	Size
1312D PREM-1312D	13 Piece 1/2" Drive Deep SAE Impact Socket Set	7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16", 1", 1-1/16", 1-1/8", 1-1/4"
1319D	19 Piece 1/2" Drive SAE Deep Socket Set	3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16", 1", 1-1/16", 1-1/8", 1-3/16", 1-1/4", 1-5/16", 1-3/8", 1-7/16", 1-1/2"
1324D	24 Piece 1/2" Drive Deep SAE Impact Socket Set — 20 Pieces Deep Length, 1 Universal Joint, and 3 Extensions With Friction Ball	Deep: 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16", 1", 1-1/16", 1-1/8", 1-3/16", 1-1/4", 1-5/16", 1-3/8", 1-7/16", 1-1/2"; Universal Joint: 1/2"; Extension: 3", 5", 10" With Friction Ball

3330-55 — SAE 6 Point Deep

Code	Description	Sizes
2020D	1/2" Drive SAE 6 Point Deep Impact Socket	5/8"
2022D	1/2" Drive SAE 6 Point Deep Impact Socket	11/16"
2024D	1/2" Drive SAE 6 Point Deep Impact Socket	3/4"
2026D	1/2" Drive SAE 6 Point Deep Impact Socket	13/16"
2028D	1/2" Drive SAE 6 Point Deep Impact Socket	7/8"
2030D	1/2" Drive SAE 6 Point Deep Impact Socket	15/16"
2032D	1/2" Drive SAE 6 Point Deep Impact Socket	1"
2034D	1/2" Drive SAE 6 Point Deep Impact Socket	1-1/16"
2036D	1/2" Drive SAE 6 Point Deep Impact Socket	1-1/8"
2038D	1/2" Drive SAE 6 Point Deep Impact Socket	1-3/16"
2040D	1/2" Drive SAE 6 Point Deep Impact Socket	1-1/4"
2042D	1/2" Drive SAE 6 Point Deep Impact Socket	1-5/16"
2044D	1/2" Drive SAE 6 Point Deep Impact Socket	1-3/8"
2046D	1/2" Drive SAE 6 Point Deep Impact Socket	1-7/16"
2048D	1/2" Drive SAE 6 Point Deep Impact Socket	1-1/2"
2052D	1/2" Drive SAE 6 Point Deep Impact Socket	1-5/8"
2058D	1/2" Drive SAE 6 Point Deep Impact Socket	1-13/16"



2026D



2048D

3330-57 — SAE 6 Point Extra Deep



2018XD

Code	Description	Size
2016XD	1/2" Drive SAE 6 Point Extra Deep Impact Socket	1/2"
2018XD	1/2" Drive SAE 6 Point Extra Deep Impact Socket	9/16"
2020XD	1/2" Drive SAE 6 Point Extra Deep Impact Socket	5/8"
2024XD	1/2" Drive SAE 6 Point Extra Deep Impact Socket	3/4"
2030XD	1/2" Drive SAE 6 Point Extra Deep Impact Socket	15/16"
2042XD	1/2" Drive SAE 6 Point Extra Deep Impact Socket	1-5/16"

3330-58 — SAE 6 Point Extra Thin Wall Protector Socket Sets



Code	Description	Size
1505TP	5 Piece Extra Thin Wall Protector Impact Socket Set	3/4", 13/16", 7/8", 1", 1-1/16"

3330-61 — SAE 6 Point Thin Wall Flip Sockets



2349D



PREM-2349D

Code	Description	Sizes
2346D	1/2" Drive Thin Wall SAE Impact Flip Socket	3/4" and 13/16"
2349D	1/2" Drive Thin Wall SAE Impact Flip Socket	7/8" and 15/16"
PREM-2349D		
2351D	1/2" Drive Thin Wall SAE Impact Flip Socket	1" and 1-1/16"

3330-63 — SAE 6 Point Extra Deep Protector Sockets



2028TP

Code	Description	Size
2024TP	1/2" Drive Extra Deep Thin Wall Protector Socket	3/4"
2026TP	1/2" Drive Extra Deep Thin Wall Protector Socket	13/16"
2028TP	1/2" Drive Extra Deep Thin Wall Protector Socket	7/8"
2030TP	1/2" Drive Extra Deep Thin Wall Protector Socket	15/16"
2034DT	1/2" Drive Extra Deep Thin Wall Protector Socket	1-1/16"

3330-65 — SAE 6 Point Extra Thin Wall Flip Sockets

Code	Description	Sizes
2146DT	1/2" Drive Extra Thin Wall SAE Impact Flip Socket	3/4" and 13/16"



3330-67 — SAE 6 Point Heavy Duty Deep

Code	Description	Size
2040HD	1/2" Drive SAE 6 Point Heavy Duty Deep SAE Impact Socket for Dayton Truck Wheels	1-1/4"



3330-75 — SAE 8 Point Deep

Code	Description	Size
2524SD	1/2" Drive SAE 8 Point Deep	3/4"
2526SD	1/2" Drive SAE 8 Point Deep	13/16"

2526SD



3330-81 — SAE 12 Point

Code	Description	Size
2116R	1/2" Drive SAE 12 Point Standard	1/2"
2140R	1/2" Drive SAE 12 Point Standard	1-1/4"
2146R	1/2" Drive SAE 12 Point Standard	1-7/16"
2148R	1/2" Drive SAE 12 Point Standard	1-1/2"

2140R



3330-83 — SAE 12 Point Deep

Code	Description	Size
2120D	1/2" Drive SAE 12 Point Deep Socket	5/8"
2122D	1/2" Drive SAE 12 Point Deep Socket	11/16"
2124D	1/2" Drive SAE 12 Point Deep Socket	3/4"
2126D	1/2" Drive SAE 12 Point Deep Socket	13/16"
2140D	1/2" Drive SAE 12 Point Deep Socket	1-1/4"
2142D	1/2" Drive SAE 12 Point Deep Socket	1-5/16"

2120D



3330-90 — Adaptors



2200



2228A



2229UJ

Code	Description	Sizes
2200	6 Piece 1/2" Drive Friction Ball Adaptor/Extension Set • Set Contains 2 Adaptors; 1 Universal Joint; and 3 Extensions	Adaptors: 1/2" Female x 3/8" Male and 1/2" Female x 3/4" Male; Extensions: 3"; 5" and 7"
2228A	1/2" Drive Impact Adaptor With Friction Ball	1/2" Female to 3/8" Male
2238A	1/2" Drive Impact Adaptor With Friction Ball	1/2" Female to 3/4" Male
2229UJ	1/2" Drive x 1/2" Male Universal Joint With Friction Ball	1/2"

3330-92 — Extensions



2243E



2269EL

Code	Description	Size
2243E	1/2" Drive Impact Friction Ball Extension	3"
2245E	1/2" Drive Impact Friction Ball Extension	5"
82246E	1/2" Duo Socket Extension	6"
2247E	1/2" Drive Impact Friction Ball Extension	7"
2210E	1/2" Drive Impact Friction Ball Extension	10"
2269EL	1/2" Drive Impact Locking Pin Extension	24"

3340 — 3/4" Drive Impact Sockets

3340-09 — SAE & Metric Sets *cont'd on the following page*



8032



PREM-8032

Code	Description	Sizes
8032	11 Piece 3/4" Drive Truck Wheel Service Deep Impact Socket Set With Metal Case	6 Point: 3/4"; 13/16"; 7/8"; 1"; 1-3/16", 33 mm; Thin Wall: 1-1/16", 1-1/8", 1-1/4"; Deep: 1-1/2"; 4 Point Square: 13/16"
PREM-8032	11 Piece 3/4" Drive Standard and Deep Length Impact Socket Set With Metal Case	Deep: 3/4", 13/16", 7/8", 1", 1-13/16", 33 mm; Thin Wall Deep: 1-1/16", 1-1/8", 1-1/4"; Deep Budd: 1-1/2"; Square: 13/16"

3340-09 — SAE & Metric Sets *cont'd from previous page*



8153



PREM-9152



PREM-9153

Code	*Description*	*Sizes*
8153	10 Piece 3/4" Drive Truck Wheel Service Impact Socket Set With Metal Case	Square: 13/16", 17 mm, 21 mm; Thin Wall Deep: 1-1/16", 1-1/8", 1-1/4"; Heavy Duty: 33 mm; Budd: 1-1/2"; Deep: 35 mm, 41 mm
PREM-9152	10 Piece 1" Drive Truck Wheel Impact Socket Set	Standard: 7/8", 15/16", 1", 1-13/16"; Deep: 33 mm; Thin Wall Deep: 1-1/16", 1-1/8", 1-1/4"; Deep Budd: 1-1/2"; Square: 13/16"
PREM-9153	10 Piece 1" Drive Standard and Deep Length Impact Socket Set	Deep: 33 mm, 35 mm, 41 mm; Deep Budd: 1-1/2"; Thin Wall Deep: 1-1/16", 1-1/8", 1-1/4"; Square: 13/16", 17 mm, 21 mm

3340-12 — Metric 6 Point

Code	*Description*	*Size*
3033M	3/4" Drive Metric 6 Point Standard Impact Socket	33 mm
3034M	3/4" Drive Metric 6 Point Standard Impact Socket	34 mm

3033M



3340-20 — Metric 6 Point Deep Sets

Code	*Description*	*Sizes*
8134MD	8 Piece 3/4" Drive Deep Metric Impact Socket Set With Metal Case	26 mm, 27 mm, 29 mm, 30 mm, 32 mm, 35 mm, 36 mm, 38 mm



3340-22 — Metric 6 Point Deep

Code	*Description*	*Size*
3019MD	3/4" Drive Metric 6 Point Deep Impact Socket	19 mm
3021MD	3/4" Drive Metric 6 Point Deep Impact Socket	21 mm
3022MD	3/4" Drive Metric 6 Point Deep Impact Socket	22 mm
3024MD	3/4" Drive Metric 6 Point Deep Impact Socket	24 mm
3028MD	3/4" Drive Metric 6 Point Deep Impact Socket	28 mm
3029MD	3/4" Drive Metric 6 Point Deep Impact Socket	29 mm
3030MD	3/4" Drive Metric 6 Point Deep Impact Socket	30 mm
3033MD	3/4" Drive Metric 6 Point Deep Impact Socket	33 mm
3036MD	3/4" Drive Metric 6 Point Deep Impact Socket	36 mm
3038MD	3/4" Drive Metric 6 Point Deep Impact Socket	38 mm
3040MD	3/4" Drive Metric 6 Point Deep Impact Socket	40 mm
3041MD	3/4" Drive Metric 6 Point Deep Impact Socket	41 mm

3041MD



3340-30 — Metric Hex Driver Sets



Code	Description	Sizes
8196MH	6 Piece 3/4" Standard Length Metric Hex Driver Set With Molded Storage Case	12 mm, 14 mm, 17 mm, 19 mm, 22 mm, 24 mm

3340-31 — Metric Hex Drivers



Code	Description	Size
3917M	3/4" Metric Hex Driver	22 mm

3340-50 — SAE 6 Point Sets



8038



8096H

Code	Description	Sizes
8038	14 Piece 3/4" Drive 6 Point Standard Socket Set	6 Point: 3/4", 13/16", 7/8", 15/16", 1", 1-1/16", 1-1/8", 1-3/16", 1-1/4", 1-5-16", 1-3/8", 1-7/16", 1-1/2", 1-5/8"
8096H	6 Piece 3/4" Drive Standard Length SAE Hex Driver Set	1/2", 9/16", 5/8", 3/4", 7/8", 1"

3340-51 — SAE 6 Point



UNIVERSAL



STANDARD

Code	Description	Size
3036U	3/4" Drive SAE 6 Point Universal Impact Socket	1-1/8"
3038U	3/4" Drive SAE 6 Point Universal Impact Socket	1-3/16"
3040R	3/4" Drive SAE 6 Point Standard Impact Socket	1-1/4"
3048R	3/4" Drive SAE 6 Point Standard Impact Socket	1-1/2"

3340-54 — SAE 6 Point Deep Sets



8029D



8034D



8038D

Code	*Description*	*Sizes*
8029D	3/4" Drive 29 Piece Impact Socket Set 6-Point SAE Deep With Molded Carrying Case	3/4", 13/16", 7/8", 15/16", 1", 1-1/16", 1-1/8", 1-3/16", 1-1/4", 1-5/16", 1-3/8", 1-7/16", 1-1/2", 1-9/16", 1-5/8", 1-11/16", 1-3/4", 1-13/16", 1-7/8", 1-15/16", 2", 2-1/16", 2-1/8", 2-3/16", 2-1/4", 2-5/16", 2-3/8", 2-7/16", 2-1/2"
8034D	8 Piece 3/4" Drive SAE Deep Impact Socket Set With Molded Carrying Case	1", 1-1/16", 1-1/8", 1-1/4", 1-5/16", 1-3/8", 1-7/16", 1-1/2"
8038D	14 Piece 3/4" Drive SAE Deep Impact Socket Set With Molded Carrying Case	3/4", 13/16", 7/8", 15/16", 1", 1-1/16", 1-1/8", 1-3/16", 1-1/4", 1-5/16", 1-3/8", 1-7/16", 1-1/2", 1-5/8"

3340-55 — SAE 6 Point Deep

Code	Description	*Size*
3024D	3/4" Drive SAE 6 Point Deep Impact Socket	3/4"
3026D	3/4" Drive SAE 6 Point Deep Impact Socket	13/16"
3028D	3/4" Drive SAE 6 Point Deep Impact Socket	7/8"
3030D	3/4" Drive SAE 6 Point Deep Impact Socket	15/16"
3032D	3/4" Drive SAE 6 Point Deep Impact Socket	1"
3034D	3/4" Drive SAE 6 Point Deep Impact Socket	1-1/16"
3036D	3/4" Drive SAE 6 Point Deep Impact Socket	1-1/8"
3038D	3/4" Drive SAE 6 Point Deep Impact Socket	1-3/16"
3040D	3/4" Drive SAE 6 Point Deep Impact Socket	1-1/4"
3042D	3/4" Drive SAE 6 Point Deep Impact Socket	1-5/16"
3044D	3/4" Drive SAE 6 Point Deep Impact Socket	1-3/8"
3046D	3/4" Drive SAE 6 Point Deep Impact Socket	1-7/16"
3048D	3/4" Drive SAE 6 Point Deep Impact Socket	1-1/2"
3052D	3/4" Drive SAE 6 Point Deep Impact Socket	1-5/8"



3024D



3052D

3340-58 — SAE 6 Point Extra Deep Thin Wall



8370



3036DT

Code	Description	Sizes
8370	7 Piece 3/4" Drive Extra Thin Wall Deep Length Truck Pinion Locknut Set With Metal Storage Case	2", 2-1/8", 2-1/4", 2-3/8", 2-1/2", 2-5/8", 2-3/4"
3036DT	3/4" Drive SAE Standard 6 Point Extra Deep Thin Wall Impact Socket	1-1/8"
3040DT	3/4" Drive SAE Standard 6 Point Extra Deep Thin Wall Impact Socket	1-1/4"

3340-83 — Metric Budd



3241MC



3319S

Code	Description	Sizes
3241MC	3/4" Drive Combination Budd Wheel Metric Impact Socket	Hex: 41 mm; Square: 21 mm
3319S	3/4" Drive 4 Point Budd Wheel Metric Standard Socket	19 mm
3321S	3/4" Drive 4 Point Budd Wheel Metric Standard Socket	21 mm

3340-85 — SAE Budd



3223C



3313SHD



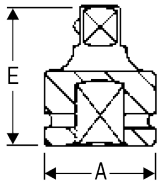
3313SL



3317S

Code	Description	Sizes
3223C	3/4" Drive Combination Budd Wheel SAE Impact Socket	Hex: 1-1/2"; Square: 13/16"
3313S	3/4" Drive 4 Point Budd Wheel Standard Socket	13/16"
3313SHD	3/4" Drive Heavy Duty 4 Point Budd Wheel Standard Socket	13/16"
3313SL	3/4" Drive 4 Point Budd Wheel Standard Deep Socket	13/16"
3317S	3/4" Drive 4 Point Budd Wheel Standard Socket	17 mm

3340-90 — Adaptors





3006UJ



3008A



3011A

					Dimensions (Inches)	
Code	*Description*	*Female End*	*Male End*	*Socket Retention Device*	*A*	*E*
3006UJ	3/4" Drive Impact Universal Joint	-	-	Pin Hole	1.73	4.13
3008A	3/4" Drive Impact Adaptor	3/4"	1/2"	Friction Ball	1.73	2.28
3009A	3/4" Drive Impact Adaptor	3/4"	1"	Pin Hole	1.73	2.48
3009AB	3/4" Drive Impact Adaptor	3/4"	1"	Friction Ball	1.73	2.48
3009AL	3/4" Drive Impact Adaptor	3/4"	1"	Steel Locking Pin	1.73	2.48
3011A	3/4" Drive Impact Adaptor	3/4"	#5 Spline	Pin Hole	2.13	4.13

3340-92 — Extensions

Code	*Description*	*Socket Retention Device*	*Size*
3003EB	3/4" Drive Extension	Friction Ball	3"
3003EL	3/4" Drive Extension	Locking Pin	3"
3007E	3/4" Drive Extension	Pin Hole	7"
3007EB	3/4" Drive Extension	Friction Ball	7"
3007EL	3/4" Drive Extension	Locking Pin	7"
3010E	3/4" Drive Extension	Pin Hole	10"
3010EB	3/4" Drive Extension	Friction Ball	10"
3010EL	3/4" Drive Extension	Locking Pin	10"
3013E	3/4" Drive Extension	Pin Hole	13"
3013EB	3/4" Drive Extension	Friction Ball	13"
3013EL	3/4" Drive Extension	Locking Pin	13"



3007E

Socket Retention Device Key for 3/4" Drive Adaptors, Extensions and Universal Joints



Do NOT run the tool when the socket is OFF the fastener.

PH Pin Hole
Uses Ret Ring® or Pin & O-ring to secure socket. The most secure system available. Recommended for 3/4" drive and larger impact wrenches.

FB Friction Ball
A spring loaded steel ball that lines up with the socket retainer hole. Use caution when using this system because the socket is held in place only by spring pressure on the steel ball.

LP Locking Pin
Spring loaded pin, simply line up with socket retainer hole and press pin. To release socket, insert object through retainer hole and press pin.

3340-94 — Retainer Rings

Retainer Rings Connect an Impact Socket Onto an Impact Wrench, Extension, Adaptor or Universal Joint •

Code	*Description*	*Sizes*
3111	3/4" Retaining Ring • One-Piece Molded • New Space Age Polyurethane • Steel Insert for Added Safety	1.65 - 1.77



3350-09 — Mixed Sets



9151



9152



9153



9154



9161D



GP-9007

Code	*Description*	*Sizes*
9151	10 Piece 1" Drive Heavy Duty Truck SAE Deep Impact Socket Set With Molded Storage Case	Square: 13/16", 15/16"; Deep: 1", 1-3/16", 1-1/2", 1-3/4", 33 mm; Thin Wall Deep: 1-1/16", 1-1/8", 1-1/4"
9152	10 Piece 1" Drive Standard Truck Wheel Impact Socket Set With Molded Storage Case	Square: 13/16"; Standard: 7/8", 15/16", 1", 1-3/16"; Deep: 33 mm; Thin Wall Deep: 1-1/16", 1-1/8", 1-1/4"; Deep Budd: 1-1/2"
9153	10 Piece 1" Drive Truck Wheel Impact Socket Set With Molded Storage Case	Square: 13/16", 17 mm, 21 mm; Thin Wall Deep: 1-1/16", 1-1/8", 1-1/4"; Deep Budd: 1-1/2"; Deep: 33 mm, 35 mm, 41 mm
9154	8 Piece 1" Drive Truck Wheel Impact Socket Set With Molded Storage Case	Square: 13/16"; Standard: 7/8", 1", 33 mm; Thin Wall Deep: 1-1/16", 1-1/8", 1-1/4"; Deep: 1-1/2"
9161D	9 Piece 1" Drive Large Truck and OTR Impact Socket Set With Metal Storage Case	Square: 13/16", 15/16"; Deep: 1-1/2", 1-5/8", 1-3/4", 1-7/8", 2", 2-1/4", 33 mm
GP-9007	7 Piece 1" Drive Truck Wheel Impact Socket Set With Molded Storage Case	Square: 13/16"; Standard: 1-3/16"; Thin Wall Deep: 1-1/16", 1-1/8", 1-1/4"; Deep: 1-1/2", 33 mm

3350-12 — Metric 6 Point



4065M

Code	*Description*	*Sizes*
4033M	1" Drive Metric 6 Point Standard Length Impact Socket	33 mm
4065M	1" Drive Metric 6 Point Standard Length Impact Socket	65 mm

3350-17 — Metric 6 Point Deep Thin Wall

Code	Description	Sizes
4035MDT	1" Drive Metric Extra Deep Thin Wall Socket	35 mm
4041MDT	1" Drive Metric Extra Deep Thin Wall Impact Socket	41 mm



4041MDT

3350-22 — Metric 6 Point Deep

Code	Description	Sizes
4030MD	1" Drive Metric 6 Point Deep Impact Socket	30 mm
4032MD	1" Drive Metric 6 Point Deep Impact Socket	32 mm
4033MD	1" Drive Metric 6 Point Deep Impact Socket	33 mm
PREM-4033MD		
4035MD	1" Drive Metric 6 Point Deep Impact Socket	35 mm
4036MD	1" Drive Metric 6 Point Deep Impact Socket	36 mm
4038MD	1" Drive Metric 6 Point Deep Impact Socket	38 mm
4040MD	1" Drive Metric 6 Point Deep Impact Socket	40 mm
4041MD	1" Drive Metric 6 Point Deep Impact Socket	41 mm
4050MD	1" Drive Metric 6 Point Deep Impact Socket	50 mm



4050MD



PREM-4033MD

3350-41 — Metric 12 Point

Code	Description	Sizes
4155MD	1" Drive Metric 12 Point Deep Impact Socket	55 mm



4155MD

3350-51 — SAE 6 Point

Code	Description	Sizes
4040R	1" Drive SAE 6 Point Standard Impact Socket	1-1/4"
4048R	1" Drive SAE 6 Point Standard Impact Socket	1-1/2"
4070R	1" Drive SAE 6 Point Standard Impact Socket	2-3/16"
4108R	1" Drive SAE 6 Point Standard Impact Socket	3-3/8"
4120R	1" Drive SAE 6 Point Standard Impact Socket	3-3/4
4128R	1" Drive SAE 6 Point Standard Impact Socket	4"



4108R

3350-55 — SAE 6 Point Deep



4120D

Code	Description	Sizes
4024D	1" Drive SAE 6 Point Deep Impact Socket	3/4"
4034D	1" Drive SAE 6 Point Deep Impact Socket	1-1/16"
4036D	1" Drive SAE 6 Point Deep Impact Socket	1-1/8"
4038D	1" Drive SAE 6 Point Deep Impact Socket	1-3/16"
4040D	1" Drive SAE 6 Point Deep Impact Socket	1-1/4"
4042D	1" Drive SAE 6 Point Deep Impact Socket	1-5/16"
4044D	1" Drive SAE 6 Point Deep Impact Socket	1-3/8"
4046D	1" Drive SAE 6 Point Deep Impact Socket	1-7/16"
4046MD	1" Drive SAE 6 Point Deep Impact Socket	46 mm
4048D	1" Drive SAE 6 Point Deep Impact Socket	1-1/2"
4050D	1" Drive SAE 6 Point Deep Impact Socket	1-9/16"
4052D	1" Drive SAE 6 Point Deep Impact Socket	1-5/8"
4054D	1" Drive SAE 6 Point Deep Impact Socket	1-11/16"
4056D	1" Drive SAE 6 Point Deep Impact Socket	1-3/4"
4058D	1" Drive SAE 6 Point Deep Impact Socket	1-13/16"
4062D	1" Drive SAE 6 Point Deep Impact Socket	1-15/16"
4120D	1" Drive SAE 6 Point Deep Impact Socket	3-3/4"

3350-57 — SAE 6 Point Deep Thin Wall



4040DT

Code	Description	Sizes
4034DT	1" Drive Extra Deep Thin Wall SAE Impact Socket	1-1/16"
4036DT	1" Drive Extra Deep Thin Wall SAE Impact Socket	1-1/8"
4040DT	1" Drive Extra Deep Thin Wall SAE Impact Socket	1-1/4"
4042DT	1" Drive Extra Deep Thin Wall SAE Impact Socket	1-5/16"
4048DT	1" Drive Extra Deep Thin Wall SAE Impact Socket	1-1/2"
4056DT	1" Drive Extra Deep Thin Wall SAE Impact Socket	1-3/4"

3350-73 — SAE 8 Point



4556S



4552SD

Code	Description	Sizes
4528S	1" Drive 8 Point SAE Standard Socket	7/8"
4552S	1" Drive 8 Point SAE Standard Socket	1-5/8"
4556S	1" Drive 8 Point SAE Standard Socket	1-3/4"
4552SD	1" Drive 8 Point SAE Deep Socket	1-5/8"

3350-81 — SAE 12 Point



4246D

Code	Description	Sizes
4228D	1" Drive 12 Point SAE Deep Socket	7/8"
4246D	1" Drive 12 Point SAE Deep Socket	1-7/16"

3350-83 — Metric Budd

Code	Description	Sizes
4317S	1" Drive 4 Point Metric Budd Standard Impact Socket	17 mm
4319S	1" Drive 4 Point Metric Budd Standard Impact Socket	19 mm
4321S	1" Drive 4 Point Metric Budd Standard Impact Socket	21 mm



4317S

3350-85 — SAE Budd



4048DB



4223C



4313S



4313SHD



PREM-4223C

Code	Description	Sizes
4048DB	1" Drive 6 Point Heavy Duty Limited Depth Budd Wheel SAE Impact Socket	1-1/2"
4223C **PREM-4223C**	1" Drive Combination Budd Wheel SAE Impact Socket	Hex: 1-1/2", Square: 13/16"
4241MC	1" Drive Combination Budd Wheel Metric Impact Socket	Hex: 41 mm, Square: 21 mm
4313S	1" Drive 4 Point Budd Wheel SAE Standard Impact Socket	13/16"
4313SHD	1" Drive Heavy Duty 4 Point Budd Wheel SAE Impact Socket	13/16"
4315S	1" Drive 4 Point Budd Wheel SAE Standard Impact Socket	15/16"

3350-90 - Adaptors

Code	Description	Female End	Male End	Socket Retention Device
4008A	1" Drive Impact Adaptor	1"	3/4"	Pin Hole
4008AB	1" Drive Impact Adaptor	1"	3/4"	Friction Ball
4011A	1" Drive Impact Adaptor	1"	#5 Spline	Lock Button



4008A



4011A

3350-92 — Extensions

Code	Description	Extension	Size	Socket Retention Device
4003EL	1" Drive Impact Extension	3"	-	Locking Pin
4007EL	1" Drive Impact Extension	7"	-	Locking Pin
4010EL	1" Drive Impact Extension	10"	-	Locking Pin
4013EL	1" Drive Impact Extension	13"	-	Locking Pin
4633ML	1" Drive Extended Depth Socket	-	33 mm	-
4634L	1" Drive Extended Depth Socket	-	1-1/4"	-



4007EL



4633ML

3350-94 — Retainer Rings

Retainer Rings Connect an Impact Socket Onto an Impact Wrench, Extension, Adaptor or Universal Joint



4111

Code	Description	Sizes
4110	1" Impact Socket Retaining Ring • One-Piece Molded • New Space Age Polyurethane • Steel Insert for Added Safety	2.01 - 2.05 (51mm - 52mm)
4111		2.13 - 2.24 (54mm - 56mm)
4112		2.28 - 2.44 (58mm - 62mm)

3360 — #5 Spline Drive Impact Sockets

3360-09 — Mixed Sets



9260



9263

Code	Description	Sizes
9260	10 Piece #5 Spline Drive Truck Wheel Socket With Metal Storage Case	Square: 13/16"; Standard: 7/8", 15/16", 1", 1-3/16", 33 mm; Thin Wall Deep: 1-1/16", 1-1/8", 1-1/4"; Deep Budd: 1-1/2"
9263	10 Piece #5 Spline Drive Truck Wheel Socket Set With Metal Storage Case	Square: 13/16", 17 mm, 21 mm; Deep: 33 mm; Thin Wall Deep: 1-1/16", 1-1/8", 1-1/4", 35 mm, 41 mm; Deep Budd: 1-1/2"

3360-12 — Metric 6 Point



5030M

Code	Description	Sizes
5030M	#5 Spline Drive Metric 6 Point Standard Impact Socket	30 mm
5033M	#5 Spline Drive Metric 6 Point Standard Impact Socket	33 mm

3360-17 — Metric 6 Point Deep Thin Wall



5035MDT

Code	Description	Sizes
5035MDT	#5 Spline Drive Metric Extra Deep Thin Socket	35 mm
5041MDT	#5 Spline Drive Metric Extra Deep Thin Socket	41 mm

3360-22 — Metric 6 Point Deep

Code	Description	Sizes
5033MD	#5 Spline Drive Metric 6 Point Deep Impact Socket	33 mm



5033MD

3360-51 — SAE 6 Point

Code	Description	Sizes
5028R	#5 Spline Drive SAE 6 Point Standard Impact Socket	7/8"
5038R	#5 Spline Drive SAE 6 Point Standard Impact Socket	1-3/16"
5048R	#5 Spline Drive SAE 6 Point Standard Impact Socket	1-1/2"
5052R	#5 Spline Drive SAE 6 Point Standard Impact Socket	1-5/8"
5064R	#5 Spline Drive SAE 6 Point Standard Impact Socket	2"
5088R	#5 Spline Drive SAE 6 Point Standard Impact Socket	2-3/4"



5064R

3360-55 - SAE 6 Point Deep Thin Wall

Code	Description	Sizes
5040DT	#5 Spline Drive SAE 6 Point Deep Impact Socket	1-1/4"
5042DT	#5 Spline Drive SAE 6 Point Deep Impact Socket	1-5/16"
5048DT	#5 Spline Drive SAE 6 Point Deep Impact Socket	1-1/2"



5040DT

3360-83 - Metric Budd

Code	Description	Sizes
5223C	#5 Spline Drive SAE Combination Budd Wheel Socket	Hex: 1-1/2"; Square: 13/16"
5241MC	#5 Spline Drive Metric Combination Budd Wheel Socket	Hex: 41 mm; Square: 21 mm



5223C

3360-85 - SAE Budd

Code	Description	Sizes
5048DB	#5 Spline Drive 6 Point SAE Heavy Duty Limited Depth Budd Wheel Socket	1-1/2"
5048DS	#5 Spline Drive SAE Heavy Duty Deep 6 Point Budd Wheel Socket	1-1/2"
5313S	#5 Spline Drive 4 Point SAE Standard Impact Socket	13/16"



5048DB



5313S

3360-90 - Adaptors



5006UJ



5008A

Code	Description	Female End	Male End	Socket Retention Device
5006UJ	#5 Spline Drive Universal Joint	-	-	Lock Button
5008A	#5 Spline Drive Impact Adaptors	#5 Spline	3/4"	Pin Hole
5008AB	#5 Spline Drive Impact Adaptors	#5 Spline	3/4"	Friction Ball
5009AB	#5 Spline Drive Impact Adaptors	#5 Spline	1"	Friction Ball



TABLE OF CONTENTS

	Page
3610 — Air Hoses	36-2
3630 — Air Hose Connectors	36-4
3650 — Couplers and Adaptors	36-9



PREMA

Tire and Wheel
Service Solutions

3610-30 — 3/8" Hose



EASYFLEX HOSE



FLEXZILLA PRO HOSE

Code	Description	Size	NPT	PSI	Temperature Range
72-364	EasyFlex Technopolymer Air Hose With Brass Fitting	3/8" x 25'	1/4"	300	-54° to 65° C
72-368		3/8" x 50'	1/4"	300	-54° to 65° C
HFZ38250YW	Flexzilla Pro Polymer Heavy Duty Light Weight Air Hose	3/8" x 250'	1/4"	300	-40° to 140° F
HFZP3825YW2	HFZ38250YW — Bulk Roll on a Plastic Spool • Make Custom Hoses Without Crimping	3/8" x 25'	1/4"	300	-40° to 140° F
HFZP3850YW2		3/8" x 50'	1/4"	300	-40° to 140° F

3610-32 — 3/8" Reinforced Hose



REMA REINFORCED HOSE

Code	Description	Size	NPT	PSI	Temperature Range
890	Rema Reinforced Heavy Duty Non-Kink Air Hose	3/8" x 25'	1/4"	300	-40° to 200° F
891-THR		3/8" x 50'	1/4"	300	-40° to 200° F

3610-38 — 3/8" Hose Reels



79-334



79-335

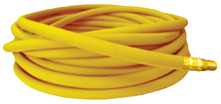
Code	Description	Size	NPT	PSI
79-334	Maxreel Professional Air Hose Reel With Flexhybrid Hose • Reel Colour Grey	3/8" x 50'	1/4"	300
79-335	Maxreel Professional Air Hose Reel With Ecoflex Hose • Reel Colour Grey • Guard Bend Restrictor	3/8" x 50'	1/4"	300

3610-40 — 1/2" Hose

Code	Description	Size	NPT	PSI	Temperature Range
72-460	EasyFlex Hose Reel With Technopolymer Hose	1/2" x 500'		300	-54° to 65° C
72-465	EasyFlex Technopolymer Hose With Brass Fitting	1/2" x 25'	3/8"	300	-54° to 65° C
72-468		1/2" x 50'	1/2"	300	-54° to 65° C
72-469		1/2" x 50'	3/8"	300	-54° to 65° C
77-438	TopFlex Hose • NPT Male Ends	1/2" x 50'	1/2"	250	-29 to 99 °C
77-440	TopFlex Rubber Lock-On Hose	1/2" x 100'	1/2"	300	-29° to 99° C
77-445		1/2" x 25'	3/8"	300	-29° to 99° C
77-448		1/2" x 50'	3/8"	300	-29° to 99° C
HFZ12100YW3	Flexzilla Polymer Heavy Duty Light Weight Air Hose	1/2" x 100'	3/8"	300	-40° to 140° F
HFZ12250YW		1/2" x 250'		300	-40° to 140° F
HFZ1225YW3		1/2" x 25'	3/8"	300	-40° to 140° F
HFZ1250YW3		1/2" x 50'	3/8"	300	-40° to 140° F
HFZ1250YW4		1/2" x 50'	1/2"	300	-40° to 140° F



EASYFLEX HOSE (BULK)



EASYFLEX HOSE



TOPFLEX HOSE



FLEXZILLA HOSE

3610-42 — 1/2" Reinforced Hose

Code	Description	Size	NPT	PSI	Temperature Range
895	Rema Reinforced Heavy Duty Non-Kink Air Hose	1/2" x 50'	1/4"	300	-40° to 200° F
897		1/2" x 80'	1/4"	300	-40° to 200° F



REMA REINFORCED HOSE

3610-48 — 1/2" Hose Reels

MAXREEL Professional Hose Reels With Technopolymer and Rubber Hose • Fluid: Compressed Air • Automatic Rewind • Steel Construction • Corrosion-Resistant Epoxy Powder Coat Finish • Wide L-Shaped Base • Adjustable Guide Arm for Wall, Ceiling or Floor Mounting • 4-Direction Non-Snag Rollers to Reduce Hose Wear • Multi-Position Ratchet Lock and Easy Tension Adjustment • Fully Enclosed Spring • Inlet Hose Not Included

Size	Description	Size	NPT F	NPT M	PSI
79-336	Heavy Duty Spring Retractable Air Hose Reel With Hose	1/2" x 50'	INLET 1/2"	OUTLET 3/8"	300



3630-10 — 1/4" Fittings


22-123


22-133


41-817


62-332


AH116


AH216

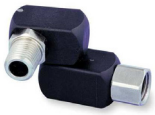

RO900250

Code	Description	Hose ID	Hose OD	NPT	PSI
22-123	1/4" Re-Usable Air Hose Repair Coupling		19/32"		
22-133			5/8"		
41-817	Brass Reusable Hose Fitting • Eliminate Need for Crimping • Not Recommended for Use With Thermoplastic Type Hoses	3/8"	5/8"	1/4" M	250
62-332	Free Angle Fitting • Chrome and Steel • Designed to Provide 360° Circular Rotation and Up To 90° of Angle for Air Tool and Air Hose Supply Lines • Full Flow Design			1/4" F 1/4" M	145
AH110	Brass Male Air Hose Barb Fitting	1/4"		1/4" M	
AH116		3/8"		1/4" M	
AH210	Brass Female Air Hose Barb Fitting	1/4"		1/4" F	
AH216		3/8"		1/4" F	
RP900250	Flexzilla 1/4" Reusable Fitting for Flexzilla and Flexzilla PRO Air Hoses • Anodized Aircraft Aluminum • 1/4" Barb			1/4" M	300 (Air) 150 (Water)

3630-12 — 1/4" Swivel Fittings


40-250


AH114


IR-ASC-1/4


RP900250BS


RP900250S

Code	Description	Hose ID	Hose OD	NPT	PSI
40-250	Push Connect Male Swivel Elbow Fitting		1/4"	1/8" M	
AH112	Brass Male Air Hose Swivel Barb Fitting	1/4"		1/4" M	
AH114	Brass Male Air Hose Ball Swivel Barb Fitting	1/4"		1/4" M	
IR-ASC-1/4	Swivel Fitting • Non-Marring Composite Swivel-It • 1/4" x 1/4"				
RP900250BS	Flexzilla 1/4" Reusable End With Ball Swivel • 1/4" Barb			1/4" M	300 (Air) 150 (Water)
RP900250S	Flexzilla 1/4" Reusable End With Swivel • 1/4" Barb			1/4" M	

3630-14 — 1/4" Splicers


22-433


AH410


RP901250

Code	Description	Hose ID	Hose OD	NPT	PSI
22-433	Re-Usable Air Hose Repair Coupling	1/4"	5/8"	1/4" M	250
AH410	Splicer/Repair Coupling • 1/4" Barb x 1/4" Barb				
RP901250	Flexzilla 1/4" Reusable Splicer • Anodized Aircraft Aluminum				

3630-16 — 1/4" Manifolds

Code	Description	NPT	PSI
AH440	3-In-1 Hose Manifold	1/4" F	300


AH440

3630-24 — 5/16" Splicers

Code	Description
AH411	Brass Air Hose Splicer/Repair Coupling • Use With Ferrules or Hose Clamps to Splice Air Line Hose • 5/16" Barb x 5/16" Barb


AH411

3630-30 — 3/8" Fittings

Code	Description	Hose ID	Hose OD	NPT
22-163	Re-Usable Air Hose Repair Coupling		11/16"	3/8" M
22-172	Re-Usable Air Hose Repair Coupling		3/4"	3/8" M
AH120	Brass Male Air Hose Barb Fitting	1/4"		3/8" M
AH122	Brass Male Air Hose Barb Fitting	3/8"		3/8" M
AH124	Brass Male Air Hose Swivel Barb Fitting	3/8"		3/8" M
AH128	Brass Male Air Hose Barb Fitting	1/2"		3/8" M
AH222	Brass Female Air Hose Barb Fitting	3/8"		3/8" F
RP900375	Flexzilla 3/8" Reusable End • Anodized Aircraft Aluminum			1/4" M


22-163


22-172


AH120


AH124


AH222


RP900375

3630-32 — 3/8" Swivel Fittings

Code	Description
RP900375BS	Flexzilla 3/8" Reusable End with Ball Swivel • Anodized Aircraft Aluminum
RP900375S	Flexzilla 3/8" Reusable End with Swivel • Anodized Aircraft Aluminum


RP900375BS


RP900375S

3630-34 — 3/8" Splices

Code	Description
AH420	Brass Air Hose Splicer/Repair Coupling • 3/8" Barb x 3/8" Barb
RP901375	Flexzilla 3/8" Reusable Splicer • Anodized Aircraft Aluminum

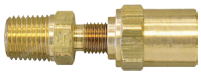

AH420


RP901375

3630-40 — 1/2" Fittings



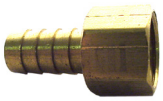
41-604



41-830



AH132



AH232



RP900500

Code	Description	Hose ID	Hose OD	NPT	PSI	Working Temperature
41-604	Brass Hose Fitting 3/4" Barb	3/4"		1/2" M	150	-40 - 71 °C
41-830	Brass Reusable Fitting for Rubber Hose • Eliminates Need for Crimping • Not recommended for Use With Thermoplastic Type Hoses	1/2"	7/8"	1/2" M	250	-40 - 107 °C
AH130	Brass Male Air Hose Barb Fitting	3/8"		1/2" M		
AH132	Brass Male Air Hose Barb Fitting	1/2"		1/2" M		
AH232	Brass Female Air Hose Swivel Barb Fitting • Permits Rotation of Fitting Without Kinking or Twisting of Hose	1/2"		1/2" F		
RP900500	Flexzilla 1/2" Reusable Fitting for Flexzilla and Flexzilla PRO Air Hoses • Anodized Aircraft Aluminum • 1/2" Barb			3/8" M	300 (Air) 150 (Water)	

3630-42 — 1/2" Swivel Fittings



RP900500S

Code	Description	NPT	PSI
RP900500S	Flexzilla 1/2" Reusable End With Swivel • 1/2" Barb	3/8" M	300 (Air) 150 (Water)

3630-44 — 1/2" Splices



AH430



RP901500

Code	Description
AH430	Splicer Fitting 1/2"
RP901500	Flexzilla 1/2" Reusable Splicer

3630-70 — Adaptors

Code	Description	NPT
653-4	Brass Air Hose Adaptor	3/8" M to 1/2" F
AH450	Brass Air Hose Adaptor	1/4" M to 3/8" F
AH451	Brass Air Hose Adaptor	3/8" M to 1/4" M
AH452	Brass Air Hose Adaptor	1/2" M to 1/4" F
AH453	Brass Air Hose Adaptor	1/2" M to 3/8" F



653-4



AH451

3630-72 — Bushings

Code	Description	NPT
120-DB	Reducer Bushing	1/2" F to 1/4" M
122-DB	Reducer Bushing	1/2" M to 1/4" M
21-515	Reusable Hose Coupler	1/4" F to 1/4" F
647-2	Bushing	1/2" M / 1/2" M
AH462	Bushing	1/4" M / 1/4" M
AH463	Bushing	3/8" M / 1/4" M



120-DB



122-DB



21-515



647-2



AH462

3630-74 — Clamps *cont'd on following page*

Code	Description
48-314	Zinc Plated Steel 2-Ear Pinch Clamp 11 - 13 mm • Commonly Used in Air, Fluid and Gas Line Applications • Minimum Order Quantity 10 Pieces
48-320	Zinc Plated Steel 2-Ear Pinch Clamp 15 - 18 mm • Commonly Used in Air, Fluid and Gas Line Applications • Minimum Order Quantity 10 Pieces
48-330	Zinc Plated Steel 2-Ear Pinch Clamp 23 - 27 mm • Commonly Used in Air, Fluid and Gas Line Applications • Minimum Order Quantity 10 Pieces
48-900	2-Ear Pinch Clamp Kit • 81 Piece Kit Includes: 48-600 Crimping Pincher Tool Along With the Following 2-Ear Type Clamps; (10) 7 - 9 mm, (10) 9 - 11 mm, (10) 11 - 13 mm, (10) 13 - 15 mm, (10) 15 - 18 mm, (10) 17 - 20 mm, (10) 20 - 23 mm, and (10) 23 - 27 mm
HC718	18 mm Crimp Type Hose Clamp • 25 per Box
HC720	20 mm Crimp Type Hose Clamp • 25 per Box
HC722	22 mm Crimp Type Hose Clamp • 25 per Box
HC8401-10	1" Open Pinch Clamp .882 • 10 Pack
HC8401-100	1" Open Pinch Clamp .882 • 100 Pack
HC8418-10	1-1/8" Open Pinch Clamp 1.00 • 10 Pack
HC8418-100	1-1/8" Open Pinch Clamp 1.00 • 100 Pack
HC8478-10	7/8" Open Pinch Clamp .764 • 10 pack
HC8478-100	7/8" Open Pinch Clamp .764 • 100 pack
HC8605-10	7/16" Open Pinch Clamp .378 • 10 pack
HC8605-100	7/16" Open Pinch Clamp .378 • 100 pack
HC8612-10	1/2" Open Pinch Clamp .425 • 10 Pack
HC8612-100	1/2" Open Pinch Clamp .425 • 100 Pack



PINCH CLAMP



48-900



CRIMP TYPE HOSE CLAMP



OPEN PINCH CLAMP

3630-74 — Clamps *cont'd from previous page*



OPEN
PINCH CLAMP



OPK8498

Code	Description
HC8632-10	23/32" Open Pinch Clamp .602 • 10 pack
HC8632-100	23/32" Open Pinch Clamp .602 • 100 pack
HC8658-10	5/8" Open Pinch Clamp .52 • 10 pack
HC8658-100	5/8" Open Pinch Clamp .52 • 100 pack
HC8696-10	9/16" Open Pinch Clamp .472 • 10 pack
HC8696-100	9/16" Open Pinch Clamp .472 • 100 pack
OPK8498	91 Piece Pinch Clamp and Crimper Kit for Hose Repair • Includes: (1) Handheld Pinch Clamp Crimper, (10) 7/16", (15) 1/2", (10) 5/8", (10) 9/16", (20) 22/32", (10) 7/8", (10) 1", and (5) 1-1/8" Pinch Clamps

3630-76 — Ferrules



AH473

Code	Description
AH470	ID Hose Ferrule .527
AH471	ID Hose Ferrule .562
AH472	ID Hose Ferrule .593
AH473	ID Hose Ferrule .625
AH474	ID Hose Ferrule .656
AH475	ID Hose Ferrule .687
AH476	ID Hose Ferrule .718
AH477	ID Hose Ferrule .750
AH478	ID Hose Ferrule .781
AH479	ID Hose Ferrule .812

3630-80 — Crimp Tools



Code	Description
AH490	Hose Crimper Tool • Heavy Duty Ductile Iron Castings and Hardened Steel Dies Provide Long Service Life and Positive Crimping • Includes 5 Dies for Crimping 1/4" Braid to 3/8" Double Braided Hose

3630-90 — Filters

Deluxe Inline Filter Protects Tools Against Corrosion, Condensation and Lack of Lubrication • Ideal for Job Applications When You Do Not Have Access to a Full FRL System

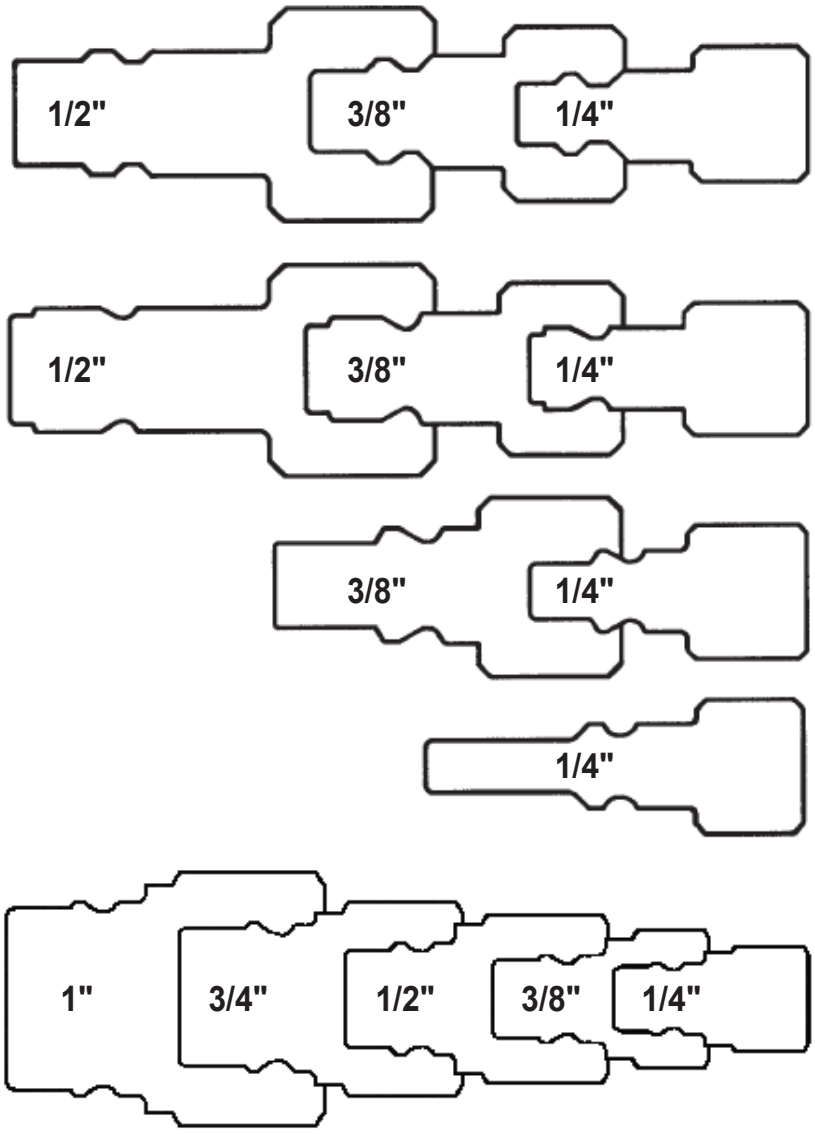


Code	Description	NPT	PSI	Air Flow
S-637	1/4" Inline 40 Micron Filter • Aluminum	1/4" M 1/4" F	150	Up to 20 CFM

3650 — Couplers and Adaptors Chart

Quick Connect Couplings are a Fast and Easy Means of Joining Various Pneumatic Transfer Lines • An Automatic Shut-Off Valve in the Coupler End Allows the Quick Connects to be Disengaged Without Needing a Separate Ball or Line Valve • The Size of the Inlet Thread is a Good Indication of the Proper Coupler Size to Use in Order to Maximize Feasibility and Flow • A Short (3-10 Ft) Lead-In or Whip Hose Coupled With Solid Male NPT Ends Will Prolong Coupler Life as it Will Absorb Vibration and Reduce Metal Fatigue • You Can Differentiate Between Various Interchange Series by Observing the Differences in the Adaptor / Plug Nose As Well As With Differences in the Coupler Sleeve • These Quick Connects Will Interchange With Many Popular Brand Names, Such As: Amflo, Aro, Camel, Cejn, Coilhose, Dill, Dixon, Foster, Hansen, Lincoln, Milton, Nycoil, Parker, Perfecting, Schrader, Tomco, and Tru-Flate

QUICK CONNECT ADAPTOR PROFILES CHART



3650-10 — 1/4" Couplers



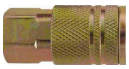
MIL-715



MIL-718



MIL-775



VHC15

M STYLE — INDUSTRIAL INTERCHANGE

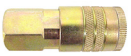
Code	Style	Description	Thread Size	Thread Type
MIL-715	M	Industrial 1/4" Coupler	1/4"	FNPT
MIL-718	M	M-Style 1/4" Coupler	3/8"	FNPT
MIL-755	M	Industrial 1/4" Push Type Coupler	1/4"	FNPT
VHC15	M	Industrial 1/4" Coupler	1/4"	FNPT



8888



MIL-755



VHC75

A STYLE — ARO INTERCHANGE

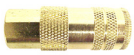
Code	Style	Description	Thread Size	Thread Type
8888	A	ARO 1/4" Coupler	1/4"	FNPT
MIL-775	A	ARO 1/4" Coupler	1/4"	FNPT
VHC75	A	ARO 1/4" Coupler	1/4"	FNPT



790



D123



VHC90

L STYLE — LINCOLN INTERCHANGE

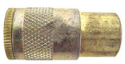
Code	Style	Description	Thread Size	Thread Type
790	L	Lincoln 1/4" Coupler	1/4"	FNPT
D123	L	Lincoln 1/4" Coupler	1/4"	FNPT
VHC90	L	Lincoln 1/4" Coupler	1/4"	FNPT



D-13R



MIL-787



VHC85

T STYLE — TRU-FLATE INTERCHANGE

Code	Style	Description	Thread Size	Thread Type
D-13R	T	Tru-Flate 1/4" Coupler	1/4"	FNPT
MIL-787	T	Tru-Flate 1/4" Coupler	1/4"	FNPT
VHC85	T	Tru-Flate 1/4" Coupler	1/4"	FNPT



MIL-764

H STYLE — HIGH FLOW INTERCHANGE

Code	Style	Description	Thread Size	Thread Type
MIL-764	H	Hi-Flo 1/4" V-Style Coupler	1/4"	FNPT



VHC50

M/T/A STYLE — MISC INTERCHANGE

Code	Style	Description	Thread Size	Thread Type
VHC50	M/T/A	Triple Interchange 1/4" Coupler	1/4"	FNPT

3650-15 — 1/4" Adaptors

M STYLE — INDUSTRIAL INTERCHANGE

Code	Style	Description	Thread Size	Thread Type
VHC27	M	Industrial 1/4" Adaptor	1/4"	MNPT
VHC28	M	Industrial 1/4" Adaptor	1/4"	FNPT
MIL-731	M	Industrial 1/4" Adaptor • Standard Bore Outer Valve Stem Thread	.305-32	F


VHC27


VHC28


MIL-731

A STYLE — ARO INTERCHANGE

Code	Style	Description	Thread Size	Thread Type
VHC77	A	ARO 1/4" Adaptor	1/4"	MNPT
VHC78	A	ARO 1/4" Adaptor	1/4"	FNPT


VHC77


VHC78

L STYLE — LINCOLN INTERCHANGE

Code	Style	Description	Thread Size	Thread Type
26-142	L	Lincoln 1/4" Adaptor	1/4"	FNPT
26-242	L	Lincoln 1/4" Adaptor	1/4"	MNPT
VHC91	L	Lincoln 1/4" Adaptor	1/4"	MNPT
VHC92	L	Lincoln 1/4" Adaptor	1/4"	FNPT


26-142


26-242


VHC91


VHC92

T STYLE — TRU-FLATE INTERCHANGE

Code	Style	Description	Thread Size	Thread Type
VHC83	T	Tru-Flate 1/4" Adaptor	1/4"	MNPT
VHC84	T	Tru-Flate 1/4" Adaptor	1/4"	FNPT
VHC84B	T	Tru-Flate 1/4" Adaptor • Brass	1/4"	FNPT
D-6C	T	Tru-Flate Adaptor • Standard Bore Outer Valve Stem Thread	.305-32	F
D-7C	T	Tru-Flate Adaptor • Short	.485-26	F
D-7CR	T	Tru-Flate Adaptor • 2-1/4" for Retread Envelopes	.485-26	F
D-7CRL	T	Tru-Flate Adaptor • 3-3/4" for Retread Envelopes	.485-26	F


VHC83


VHC84


VHC84B


D-6C


D-7C


D-7CR


D-7CRL

H STYLE — HIGH FLOW INTERCHANGE

Code	Style	Description	Thread Size	Thread Type
MIL-760-1	H	Hi-Flo 1/4" V-Style Adaptor	1/4"	MNPT
MIL-761-1	H	Hi-Flo 1/4" V-Style Adaptor	1/4"	FNPT


MIL-760-1


MIL-761-1

3650-30 — 3/8" Couplers



117



MIL-1813



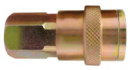
MIL-1833



MIL-1835

M STYLE — INDUSTRIAL INTERCHANGE

Code	Style	Description	Thread Size	Thread Type
117	M	Industrial Coupler 3/8"	3/8"	FNPT
MIL-1813	M	Industrial Coupler 3/8"	3/8"	FNPT
MIL-1833	H	Industrial Coupler 3/8"	1/4"	FNPT
MIL-1835	H	Industrial Coupler 3/8"	3/8"	FNPT



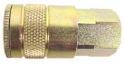
25-864



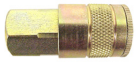
D-15R



MIL-1805



VHC803



VHC805

T STYLE — TRU-FLATE INTERCHANGE

Code	Style	Description	Thread Size	Thread Type
25-864	T	Tru-Flate 3/8" Maxquick Coupler	3/8"	FNPT
D-15R	T	Tru-Flate 3/8" Coupler	1/4"	FNPT
D-15R-38	T	Tru-Flate 3/8" Coupler	3/8"	FNPT
MIL-1805	T	Tru-Flate Heavy Duty 3/8" Coupler	3/8"	FNPT
VHC803	T	Tru-Flate Heavy Duty 3/8" Coupler	1/4"	FNPT
VHC805	T	Tru-Flate Heavy Duty 3/8" Coupler	3/8"	FNPT

3650-35 — 3/8" Adaptors



122



MIL-1837



MIL-1838



MIL-1839



MIL-1840

M STYLE — INDUSTRIAL INTERCHANGE

Code	Style	Description	Thread Size	Thread Type
122	M	Industrial 3/8" Adaptor	3/8"	MNPT
MIL-1837	M	Industrial 3/8" Adaptor	3/8"	MNPT
MIL-1838	M	Industrial 3/8" Adaptor	3/8"	FNPT
MIL-1839	M	Industrial 3/8" Adaptor	1/4"	MNPT
MIL-1840	M	Industrial 3/8" Adaptor	1/4"	FNPT



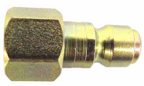
MIL-1807



MIL-1809



VHC807



VHC808



VHC809



VHC810

T STYLE — TRU-FLATE INTERCHANGE

Code	Style	Description	Thread Size	Thread Type
MIL-1807	T	Tru-Flate 3/8" Adaptor	3/8"	MNPT
MIL-1809	T	Tru-Flate 3/8" Adaptor	1/4"	MNPT
VHC807	T	Tru-Flate 3/8" Adaptor	3/8"	MNPT
VHC808	T	Tru-Flate 3/8" Adaptor	3/8"	FNPT
VHC809	T	Tru-Flate 3/8" Adaptor	1/4"	MNPT
VHC810	T	Tru-Flate 3/8" Adaptor	1/4"	FNPT

3650-40 — 1/2" Couplers

T STYLE — TRU-FLATE INTERCHANGE

Code	Style	Description	Thread Size	Thread Type
CO-111R	T	Tru-Flate Heavy Duty 1/2" Coupler	1/2"	FNPT
D-17R	T	Tru-Flate Heavy Duty 1/2" Coupler	1/2"	FNPT
MIL-1815	M	Industrial Coupler 1/2"	1/2"	FNPT
VHC815	T	Tru-Flate Heavy Duty 1/2" Coupler	1/2"	FNPT



CO-111R



D-17R



MIL-1815



VHC815

3650-45 — 1/2" Adaptors

M STYLE — INDUSTRIAL INTERCHANGE

Code	Style	Description	Thread Size	Thread Type
22-242	M	Industrial 1/2" Adaptor	1/4"	MNPT
MIL-1857	M	Industrial 1/2" Adaptor	1/2"	MNPT
MIL-1858	M	Industrial 1/2" Adaptor	1/2"	FNPT
MIL-1859	M	Industrial 1/2" Adaptor	3/8"	MNPT
MIL-1860	M	Industrial 1/2" Adaptor	3/8"	FNPT



22-242



MIL-1857



MIL-1858



MIL-1859



MIL-1860

T STYLE — TRU-FLATE INTERCHANGE

Code	Style	Description	Thread Size	Thread Type
MIL-1817	T	Tru-Flate 1/2" Adaptor	1/2"	MNPT
MIL-1818	T	Tru-Flate 1/2" Adaptor	1/2"	FNPT
MIL-1819	T	Tru-Flate 1/2" Adaptor	3/8"	MNPT
MIL-1820	T	Tru-Flate 1/2" Adaptor	3/8"	FNPT
VHC817	T	Tru-Flate 1/2" Adaptor	1/2"	MNPT
VHC818	T	Tru-Flate 1/2" Adaptor	1/2"	FNPT



MIL-1817



MIL-1818



MIL-1819



MIL-1820



VHC817



VHC818

NOTES

TABLE OF CONTENTS

	Page
3810 — Inflation Systems	38-2
3820 — Passenger Gauges	38-3
3830 — Truck Gauges	38-4
3840 — AG and OTR Gauges	38-8
3850 -— Air Chucks	38-10
3860 — Safety Cages	38-14
3880 — Specialty	38-16



PREMA

Tire and Wheel Service Solutions

3810-10 — Automatic Tire Inflation System



89MXA



89XDA



89XDB



89XDZ



MW-60



MW-60-4WAY



QUBE4



RI-250-20

Code	Description
89MXA	Haltec Indoor Automatic Inflator — Single Tire • Compact Design • Wall Mountable • 1/4" x 1/4" Male NPT Plug Factory Installed in the Base of the Inflator • Operating Range 5-145 PSI • Accuracy +/- 0.3 PSI
89XDA	Single Tire Automatic Inflator • Diecast Aluminum Enclosure • IP66 • Self Calibrates Every 6 Minutes • Factory Installed 1/4" x 1/4" M-NPT Plug in the Base of the Inflator • Operating Range 5-145 PSI — Accuracy +/- 0.3 PSI
89XDB	High Volume Automatic Tire Inflator Designed Specifically for Large OTR Tires • Diecast Aluminum Enclosure • IP66 • 1/2" Inlet / Outlet• Inflates 1 to 4 Tires Simultaneously • Operating Range 5-145 PSI — Accuracy +/- 0.3 PSI
89XDZ	Over Fill Tire Inflator • Leak Detection Test • Emergency Stop Control • Multiple Purge Cycle Setting • Dual LCD Screens • 1/2" Inlet / Outlet • Operating Range 5-145 PSI — Accuracy +/- 0.3 PSI
MW-60	Automatic Tire Inflator • Inflates a Tire From 0-145 PSI in 2 PSI Increments • 110V • 1/4" Air Inlet
MW-60-4WAY	4-Way Automatic Tire Inflator • 145 PSI x 4 Outlets • Measures Air Pressure With 4 Types of Measurements: kPa, BAR, PSI and kg/cm^2 • Pre-Drilled Holes for Wall Mount or Mount to a Tire Cage With the Use of a MW Stand Bracket • 110V With 1/4 Air Inlet • Inflate 4 Tires From 0-145 PSI in 2 PSI Increments • Dimensions 9" x 10-1/2" x 3-1/2" • Includes (4) 8' Hoses
QUBE4	PCL Accura Qube Tire Inflator With 16' Hose and Euro Chuck. 3 Pre-Selectable Application Modes: 1) Standard Inflate/Deflate, 2) Tire Shop With Overpressure, 3) N2 Fill and Air to N2 Conversion • 145 PSI • Reading Accuracy 1 PSI
RI-250-20	Remote Mount Regulated Tire Inflator • Ideal for Wall or Post Mounting • Unattended Inflation Set Pressure • Quick Disconnect to Stop Inflation and Deflate the Tire in an Emergency • On/Off Ball Valve to Start and Stop Inflation • 1/4" NPT Inlet

3810-15 — Automatic Tire Inflation System Accessories



MW-STAND

Code	Description
MW-STAND	Cage Bracket for Inflators • Required When Mounting MW-60, MW-60-4WAY and MW-64HP Auto Tire Inflators to the MIC-3, MIC-4, MIC-5 and MIC-OTR Tire Stands • Dimensions: 10-11/16" x 4" x 8-15/16" • Has a Hanger Hook for the Air Hose

3820-10 — Inflating Gauges

Code	Description
EX-54-920-1	General Duty Inflating Gauges With Lightweight Aluminum Bodies and Brass Movements • 4-Sided Bar With 2 Sides Calibrated 10-90 PSI in 2 Lb Units • The Other 2 Sides are in KPA • Comes With Dual Foot Chuck on the End of a 1' Hose
MHA-100	Handheld Automatic Digital Tire Inflator With 6' Air Hose and 1/4" Clip-On Chuck • 0-174 PSI • Features 2 Programmable Pressures, 4 Measurement Units, OPS Function, LCD Screen, Backlight and Sound Signal • Includes: Rechargeable Lithium-Ion Battery



EX-54-920-1



MHA-100

3820-20 — Digital Gauges

Code	Description
5900	Digital Passenger Pressure Gauge • 3.5-99.5 PSI • LCD Reading • Automatic Shut-Off • CE Approved
5988	Back-Lit Digital Tire Gauge • 3-100 PSI • Automatic Shut-Off • Replaceable Batteries
40-710	Standard Digital Tire Pressure Gauge • 5-99 PSI • Easy to Read Display • Auto On/Off • Easy Grip • Rugged Construction



5900



5988



40-710

3820-30 — Pencil Gauges



7277



5600-E



5600-PREMA



7290-PK



S-921



VH661

Code	Description
7277	Dill Car Tire Air Gauge Pack • Features 10 Individual Tire Gauges in a Point of Purchase Display • These 5600-E Gauges Are 10-75 PSI in 1 Lb Units
5600-E	Mid-Range Pencil Gauge • 10-75 PSI
5600-PREMA	Prema Mid-Range Pencil Gauge • 10-75 PSI • Manufactured in the USA
7290-PK	Dill Breast Cancer Awareness Pencil Gauge • 10-75 PSI
S-921	Standard Passenger Gauge • 4-Sided Nylon Bar, 2 Sides Calibrated 5-50 PSI in 1 Lb Units, Other 2 Sides 40-350 KPA in 10 KPA Units • Manufactured in the USA
VH661	Standard Passenger Gauge • 4-Sided Nylon Bar, 2 Sides Calibrated 10-50 PSI in 1 Lb Units, Other 2 Sides 75-340 KPA
89TRL-6B-IC	Haltec Automatic Tire Inflation System - Nitrogen Compatible With Internal Charger. Can Service Up To 6 Tires Simultaneously. Operating Range 5-145 Psi. Automatically Inflates/ Deflates To Target Psi By Tire Position. Accurate To +/- 0.3 Psi. Can Be Hardwired And Mounted To Mobile Service Trucks.



89TRL-6B-IC

3830-10 — Inflating Gauges *cont'd on next page*



1991



63-692



516



AFG5A092



AME-24869



H310532P



AME-24866



AME-24867



AME-24871



H300532P



MH-30



63-661



DAC1A08



DTI08



EX-920



EX-926HD

DIAL INFLATING GAUGES

Code	*Description*
1991	Dial Type Air Line Service Gauge • Use When High Visibility, Accuracy and Durability are Important Factors • Calibrated 10-170 PSI and 0.7-12 Bar • 2 Lb Increments • Comes Standard With a 5' Hose and a Euro Style Clip-On Chuck
516	Milton Window Tire Inflator Gauge • Comes With a Dual Head Straight Foot Chuck With Locking Threads at Both Ends and a 15" Hose • Calibrated 10-120 PSI in 2 Lb Units • Site Glass With Magnifier Lens • Made in the USA
63-692	Professional Analog Inflator Gauge for Heavy Vehicles With a Clip-On Chuck • 0-170 PSI • 78" Hose
AFG5A092	MK4 Inflation Gauge With 6' Hose • Cast Aluminum Body With an Impact Absorbing Rubber Bumper • Lightweight • Magnified Sight Glass in Linear Scale • Excellent Accuracy • 0-174 PSI • Euro Chuck Connector
AME-24869	AME Dura-Flate Digital Tire Inflator With 20" Hose and Dual Foot Chuck • 0-174 PSI • 1/4" NPT Female Inlet • 80 Hour Battery Life
H310532P	Maxwell Analog Inflation Gauge With a 6' Hose

DIGITAL INFLATING GAUGES

Code	*Description*
AME-24866	AME Accu-Flate Digital Tire Inflator With 20" Hose and Clip On Chuck • 0-174 PSI • 1/4" NPT Female Inlet • 2 AAA Batteries Included • Backlight LCD With 9 Second Auto Off • Ideal for Tire Fitters
AME-24867	AME Accu-Flate Digital Tire Inflator With 6' Hose and Clip On Chuck • 0-174 PSI • 1/4" NPT Female Inlet • 2 AAA Batteries Included • Backlight LCD With 9 Second Auto Off • Ideal for Tire Fitters
AME-24871	AME Dura-Flate Digital Tire Inflator With 6' Hose and Euro Style Clip-On Chuck • 0-174 PSI • 1/4" NPT Female Inlet • 80 Hour Battery Life
H300532P	Maxwell Digital Inflation Gauge With a 6' Hose • Accepts 2 AAA Batteries (Included)
MH-30	Digital Tire Inflator / Gauge • 175 PSI • 6' Hose
63-661	Topring Digital Inflation Gauge • Ideal for Inflation on North American and European Vehicles Equipped With TPMS Pressure Sensors • Large LCD Display • 0-218 PSI • Measures in PSI/Bar/kgF/kPa • 39" Hose With Clip-On Air Chuck • Auto Shut-Off After 90 Seconds • Spare Lithium 3V Battery Included
DAC1A08	PCL Accura 1 Digital Tire Inflation Gauge • Extremely Accurate • 0-174 PSI in 0.2 PSI Increments • Lightweight and Shock Resistant • Includes a 6' Hose and Euro Chuck • 1/4" NPT Air Inlet • Widely Accepted for Checking TPMS Applications
DTI08	PCL Digital Inflation Gauge PSI/Bar • Highly Accurate • Durable and Robust • 1-170 PSI • Can Show Bar or kPa • Backlight and Air Bleeder Button • Low Battery Indicator Light

STANDARD BORE / LARGE BORE COMBINATION INFLATING GAUGES

Code	*Description*
EX-920	Standard Large Bore Dual Inflator Gauge • Equipped With EX-4660A and H-5265 Closed Chucks • Features a Bleeder Valve and a Valve on the Manifold to Allow for Pressure Check • Specify Required Length When Ordering
EX-926HD	Exactra Inflation Gauge

3830-10 — Inflating Gauges cont'd from previous page

SLIDEBAR INFLATING GAUGES


2-242-3


98-A1-501


EX-924

Code	Description
2-242-3	Heavy Duty Inflating Gauges With Lightweight Aluminum Bodies and Brass Movements • 4-Sided Bar With 2 Sides Calibrated 10-120 Psi in 2 Lb Units • The Other 2 Sides Are 150-800 kPa • Comes With a Clip-On Air Chuck and 3' Hose
98-A1-501	Milton Truck Tire Inflator Gauge • Comes With a Dual Foot Locking Chuck and a 15' Foot Hose • 10-160 PSI in 2 Lb Units • Built-In Deflator Button to Relieve Excess Pressure • Site Glass With Magnifier Lens • Made in the USA
EX-924	Exactra Inflator Gauge • Comes With an EX-5567 Chuck and a 5' Hose • 10-120 PSI in 2 Lb Increments
EX-924-1	Exactra Inflator Gauge • Comes With an EX-5567 Chuck and a 1' Hose • 10-120 PSI in 2 Lb Increments
EX-924-6	Exactra Inflator Gauge • Comes With an EX-5567 Chuck and a 6' Hose • 10-120 PSI in 2 Lb Increments
EX-924-10	Exactra Inflator Gauge • Comes With an EX-5567 Chuck and a 10' Hose • 10-120 PSI in 2 Lb Increments
EX-924-12	Exactra Inflator Gauge • Comes With an EX-5567 Chuck and a 12' Hose • 10-120 PSI in 2 Lb Increments
EX-924-15	Exactra Inflator Gauge • Comes With an EX-5567 Chuck and a 15' Hose • 10-120 PSI in 2 Lb Increments

3830-12 — Inflating Gauges — Parts & Accessories


170000005


170000007


1991-HS&CK


EX-6566FT


EX-922H-1


RHA233

Code	Description
170000005	Replacement Hose and Clip-On Chuck for H300532P and H310532P • 2' Length
170000007	H300532P / H310532P — Hose and Chuck • 6' Replacement Hose With Clip-On Chuck on One End and Appropriate Fitting to Go Into the Inflation Gauge on the Other End
1991-HS&CK	Replacement Hose and Chuck for Code Number 1991 Michelin Eurodainu Gauge • Also Includes the Special Euro Fitting to Go into the Gauge Body
EX-6566FT	Dual Foot Angle Chuck • Open End for Use on Air Line Gauges • For Inner Dual Wheel Hard-To-Reach Valves on Tractor, Dual Wheel Truck and Bus Tires • Pushes or Pulls on Tire Valve • Length 6" • 1/4" Female NPT
EX-922H-1	1' Replacement Whip Hose • 1/4" Male Ends
RHA233	Replacement Hose For PCL DAC1A08 Includes Connectors

3830-20 — Digital Truck Gauges

Code	Description
40-720	Mechanic Digital Tire Pressure Gauge • 5-150 PSI • Easy to Read Display • Easy Grip • Rugged Construction • Lithium Battery Operated
AME-24145	Unicheck Digital Truck Gauge • Digitally Reads Tire Pressure for Accuracy • Durable and Dependable. 0-180 PSI • PSI and kPa Option


40-720


AME-24145

3830-30 — Pencil Gauges

Code	Description
VH662	Truck Pencil Gauge • 4-Sided Nylon Bar, 2 Sides Calibrated 20-120 Lbs in 2 Lb Units and Other 2 Sides kPa 150-810



3830-32 — Dual Foot Gauges — Short



7278



S-927



TPG4J05



VH664



VHP664

Code	Description
7278	Dill Straight and 30° Reverse Angle Truck Pencil Gauge • High Pressure, High Quality Unit • 20-120 PSI in 2 Lb Units • Nylon Indicator Bar
S-927	Dual Foot Truck Gauge • 4-Sided Nylon Bar, 2 Sides Calibrated 20-120 Lbs in 2 Lb Units and Other 2 Sides kPa 120-820 in 10 kPa Units • Made in the USA
TPG4J05	Dual Foot Short Truck Gauge on a Blister Card • These English Made Units Are Manufactured in Brass for Smooth Extrusion and Finished in a Heavy Duty Chrome Plating • They Have a Heavy Duty Metal Bar That is Calibrated 10-120 Lbs in 2 Lb Units
VH664	Dual Foot Truck Gauge • 4-Sided Nylon Bar, 2 Sides Calibrated 20-120 Lbs in 2 Lb Units and the Other 2 Sides kPa 150-810
VHP664	Premium Dual Foot Pocket Gauge • Tapered Head Design to Allow a Precise Fit When Checking Air Pressure • 4-Sided Nylon Bar, 2 Sides Calibrated 20-120 Lbs in 2 Lb Units and the Other 2 Sides Calibrated 150-810 kPa • Black and Silver Premium Finish

3830-34 — Dual Foot Gauges — Long



7275



7275R



7285



S-976



VH665



VHP665

Code	Description
7275	Dill Dual Foot Long Truck Service Gauge • Great for Servicing Tilted Inner Dual Valves • 2-Sided Metal Indicator Bar • Calibrated 10-150 Lbs in 2 Lb Units
7285	Dual Straight Foot Service Gauge • Straight Chuck Used for Inner Duals • 30° Reverse Angle Chuck for Outside Dual • 2-Sided Metal Indicator Bar • Calibrated 10-150 Lbs in 2 Lb Units
7275R	Dill Dual Foot Long Truck Service Gauge. Great for Servicing Tilted Inner Dual Valves • 2-Sided Metal Indicator Bar • Calibrated 10-150 Lbs in 2 Lb Units • Recalibration Feature
S-976	Dual Foot Service Gauge • 4-Sided Nylon Bar, 2 Sides Calibrated 10-160 Lbs in 2 Lb Units and Other 2 Sides kPa 80-1100 in 20 kPa Units • Made in the USA
VH665	Dual Foot Service Gauge • 2-Sided Nylon Bar, One Side Calibrated 10-150 Lbs in 2 Lb Units • Numbers at 10 Lb Intervals and Other Side kPa 80-1040
VHP665	Premium Dual Foot Pocket Gauge • Tapered Head Design to Allow a Precise Fit When Checking Air Pressure • 4-Sided Nylon Bar, 2 Sides Calibrated 10-150 Lbs in 2 Lb Units • Numbers at 10 Lb Interval With 5 Lb Marker Between and Other 2 Sides 80-1040 kPa



3830-36 — Dual Foot Gauges — 30° Reverse — Short

Code	Description
476-32921	Sight Glass Truck Gauge With Straight On Chuck
7263	Straight Push-On 30° Reverse Angle Short Truck Gauge • Black Poly Finish • 20-120 PSI • Made in the USA
S-929	Straight Push-On 30° Reverse Angle Short Truck Gauge • 4-Sided Nylon Bar • 2 Sides Calibrated 20-120 Lbs in 2 Lb Units and the Other Sides 120-820 kPa in 20 kPa Increments • Made in the USA
VH669	Straight Push-On 30° Reverse Angle Truck Gauge • 4-Sided Nylon Bar • 2 Sides Calibrated 20-120 Lbs in 2 Lb Units and the Other Sides 150-810 kPa
VHP669	Premium Short Tire Service Gauge • Straight Push-On and 30° Reverse Angle End • Tapered Head Design to Allow a Precise Fit • 4-Sided Nylon Bar • 2 Sides Calibrated 20-120 Lbs in 2 Lb Units and the Other Sides 150-810 kPA • Black Finish


476-32921


7263


S-929


VH669


VHP669

3830-38 — Dual Foot Gauges — 30° Reverse — Long

Code	Description
7125-H	Dual Straight Foot Service Gauge • Straight Chuck Used for Inner Duals • 30° Reverse Angle Chuck for Outside Dual • 4-Sided Delrin Indicator Bar • 10-150 Lbs in 2 Lb Units on All 4 Sides
7262	Straight Push-On 30° Reverse Angle Long Truck Gauge • Black Poly Finish • 10-150 PSI
7285E	Recalibration Tire Service Gauge • This Unit Has an External Calibration Feature That Allows the Use of a Slot Screwdriver to Recalibrate • Metal Bar • 10-150 PSI in 2 PSI Increments
7285R	Dual Straight Foot Service Gauge • Straight Chuck Used for Inner Duals. 30° Reverse Angle Chuck for Outside Dual • 2-Sided Metal Indicator Bar • 10-150 Lbs in 2 Lb Units • Recalibratable
S-986	Straight Push-On 30° Reverse Angle Service Gauge for Standard Bore Valves • 4-Sided Nylon Bar — 2 Sides Calibrated 10-160 Lbs in 2 Lb Units, Other 2 Sides are 80-1100 kPa in 20 kPa Units • Made in the USA
SG-1	Straight Push-On 30° Reverse Angle Truck Gauge • Chrome Finish • 10-150 PSI Plastic Bar • 2 PSI Increments • Made in the USA
SG-2	Straight Push-On 30° Reverse Angle Truck Gauge • Chrome Finish • 10-150 PSI Metal Bar • 2 PSI Increments • External Calibrating Screw • Made in the USA
SG-3	Straight Push-On 30° Reverse Angle Truck Gauge • Black Finish • 10-150 PSI Metal Bar • 2 PSI Increments • External Calibrating Screw • Made in the USA
VH668	Straight Push-On 30° Reverse Angle Service Gauge for Standard Bore Valves • 2-Sided Nylon Bar — One Side Calibrated 20-150 Lbs in 2 Lb Units, Other Side 80-1040 kPa
VH668-R180	This Gauge Has a Special 180° Reverse Chuck to Accommodate the Small Hand Holes Found on Many of Today's Truck Wheels • 10-150 PSI in 2 Lb Increments
VHP668	Premium Long Tire Service Gauge • Straight Push-On and 30° Reverse Angle End • Tapered Head Design to Allow a Precise Fit • 2 Sides Calibrated 10-150 Lbs in 2 Lb Units, Other Side kPa 80-1040 • Black Finish
VHP668M	Premium Heavy Duty Metal Bar Long Tire Service Gauge • Straight Push-On and 30° Reverse Angle End • Tapered Head Design to Allow a Precise Fit • 2-Sided Metal Bar — 1 Side Calibrated 10-150 Lbs in 2 Lb Units, Other Side 80-1040 kPa • Black Finish


7125-H


7262


7285E


7285R


S-986


SG-1


SG-2


SG-3

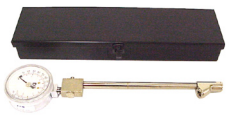

VH668


VH668-R180


VHP668


VHP668M

3830-80 — Master Gauges



8860-C

Code	Description
8860-C	Used For Checking the Accuracy of Service and Pencil Gauges • Features Retaining Valve to Hold the Pressure Reading After the Gauge is Removed • Calibrated 0-160 PSI • Accurate Within 2% of Total Dial Range

3830-85 — Gauge Checking Stations



8500



8900



GCS-A

Code	Description
8500	Dill Gauge Check Station • Allows Checking of Air Gauge Accuracy • Great for Truck Fleets • Made in the USA • Consists of 0-160 Liquid Filled Gauge • Certificate of Accuracy Included • Mounts to a Bench or Wall • 1/4" NFT Air Inlet • Includes Filter / Regulator
8900	Analog Gauge for Dill 8500 Check Station • Comes With Calibration Certificate
GCS-A	Haltec Gauge Checking Station • Comes With Large 4" Liquid Filled Gauge With 2 Lb Graduated Increments • Maximum Operating Pressure 160 PSI • Accuracy +/- 1%

3840 — AG & OTR Gauges

3840-10 — Inflating Gauges



AME-24855



EX-923-10



EX-997-KIT

Code	Description
AME-24855	OTR Tire Inflation / Deflation Kit • Ideal for Large Agricultral and Construction OTR Tire Service
EX-923	Single Inflator Gauge for Large Bore Applications • Equipped With an Open Chuck • Gauge is Calibrated 10-150 PSI in 2 PSI Increments • 5' Hose
EX-923-10	Single Inflator Gauge for Large Bore Applications • Equipped With an Open Chuck • Gauge is Calibrated 10-150 PSI in 2 PSI Increments • 10' Hose
EX-923-25	Single Inflator Gauge for Large Bore Applications • Equipped With an Open Chuck • Gauge is Calibrated 10-150 PSI in 2 PSI Increments • 25' Hose
EX-997-KIT	Heavy Duty Safety Inflating / Deflating Kit System • Combines Maximum Operator Safety While Providing Top Efficiency When Inflating and Deflating Both Large Bore and Standard Bore Tires • Innovative Muffler to Limit the Deafening Noise When Deflating OTR Tires

3840-30 — Pencil Gauges

Code	Description
S-917	Low-Low Pressure Gauge • 4-Sided Nylon Bar — 2 Sides Calibrated 1-20 Lbs in 1 Lb Units, Other 2 Sides kPa 20-140 in 10 kPa Units • Made in the USA
VH663	Low-Low Pressure Gauge • 4-Sided Nylon Bar — 2 Sides Calibrated 1-20 Lbs in 1/2 Lb Units, Other 2 Sides kPa 10-135
VHJ6111	Large Bore Straight On Pencil Gauge Fits Large and Standard Bore Valves • 4-Sided Nylon Bar — 2 Sides Calibrated 20-120 Lbs in 2 Lb Units, Other 2 Sides 150-800 kPa


S-917


VH663


VHJ611

3840-40 — Dial Face Gauges

Code	Description
EX-1700PH	Large Bore Low Pressure Gauge • 0-15 PSI in .2 Increments • 2-1/2" Dial Type Gauge With Protective Rubber Cover • Equipped With 18" Rubber Hose and an Open Plastic Handle Push-On Chuck for Large Bore Valves • Great for AG and OTR Tires
EX-1701	Standard Bore Low Pressure Gauge • 0-15 PSI in .2 Increments • 2-1/2" Dial Type Gauge With Protective Rubber Cover • Equipped With 18" Rubber Hose and an Open Dual Foot Angle Chuck for Standard Bore Valves • Great for ATV, Lawn Mowers, Golf Carts, etc.
EX-1800PH	Large Bore Precision Pressure Gauge • 0-160 PSI • Recalibratable by Set Screw in the Dial Face • Features Pressure Retaining / Release Valve • Equipped With 16" Hose and Plastic Handle Push-On Chuck • Rubber Protective Cover • Comes in a Sturdy Plastic Case
EX-980FT	Large Bore Precision Inflation Gauge • 0-170 PSI • Features Bleeder Valve for Reducing Pressure, Rubber Protective Bumper and Sturdy Casing • Provides Accuracy, Quality and Longevity • Recalibratable at Exactra Factory • 6' and 1/4" Hose With Euro Open Chuck
EX-980FT-GO	EX-980FT Inflation Gauge Only • Without Hose or Chuck
EX-980FT-HD16	Large Bore Precision Inflation Gauge • 0-170 PSI • Features Bleeder Valve for Reducing Pressure, Rubber Protective Bumper and Sturdy Casing • Provides Accuracy, Quality and Longevity • Recalibratable at Exactra Factory • 16' and 3/8" Hose With Euro Open Chuck.


EX-1700PH


EX-1701


EX-1800PH


EX-980FT


EX-980FT-GO

3840-50 — Swivel Gauges

Code	Description
EX-1255	Large Bore Swivel Pressure Gauge • Nylon Indicator Bar • 20-120 PSI
EX-1255MC	Large Bore Swivel Pressure Gauge • Metal Indicator Bar • 10 - 150 PSI • Recalibratable
VHJ6110	Large Bore Swivel Gauge • Head Adjusts to Fit Valves With Shields, Right Angle or Straight On • 2-Sided Nylon Bar — One Side 10-150 Lbs in 2 Lb Units, Other Side 80-1040 kPa


EX-1255


EX-1255MC


VHJ6110

3840-70 — Air Liquid Gauges



7230



EX-1220



VH660



S-928

Code	Description
7230	Air Liquid Tractor Gauge for Air and Liquid Filled Tires • 4-Sided Nylon Bar • Calibrated 5-45 Lbs in 1 Lb Units • Made in the USA
EX-1220	Dial Face Air / Liquid Service Gauge • Can Be Used on Both Standard and Large Bore Valves • 0-200 PSI • 16" Hose • Comes With a Plastic Carrying Case • Recalibratable
S-928	Air Liquid Tractor Gauge for Air and Liquid Filled Tires • 4-Sided Nylon Bar — 2 Sides Calibrated 5-50 Lbs in 2 Lb Units, Other Sides 40-350 kPa in 10 kPa Units • Made in the USA
VH660	Air Liquid Tractor Gauge for Air and Liquid Filled Tires • 4-Sided Nylon Bar — 2 Sides Calibrated 5-50 Lbs in 1 Lb Units, Other Sides 35-310 kPa

3850 — Air Chucks

3850-10 — Ball Foot Chucks



6293-DILL



A-690



A-691



CH-315



VH690



VH691



6293-B



CH-315-OP



VH692

BALL FOOT CHUCKS — CLOSED

Code	Description
6293-DILL	Ball Foot Chuck and Clip • 1/4" Female NPT • Firmly Locks Onto Valve While Inflating the Tire • Closed
A-690	Ball Foot Chuck • 1/4" Female • Closed
A-691	Ball Foot Chuck and Clip • 1/4" Female NPT • Firmly Locks Onto Valve While Inflating the Tire • Closed
CH-315	Ball Foot Air Chuck With Clip • 3/4" Hex With 1/4" NPT Female Thread • Heavy-Duty Spring • Firmly Holds Chuck Onto Valve While Inflating Tire • Closed
VH690	Ball Foot Chuck • 1/4" Female • Closed
VH691	Ball Foot Chuck and Clip • 1/4" Female NPT • Firmly Locks Onto Valve While Inflating the Tire • Closed

BALL FOOT CHUCKS — FLOW THROUGH

Code	Description
6293-B	Ball Foot Chuck and Clip • 1/4" Female NPT • Firmly Locks Onto Valve While Inflating the Tire • Open
CH-315-OP	Ball Foot Air Chuck With Clip • 3/4" Hex With 1/4" NPT Female Thread • Heavy-Duty Spring • Firmly Holds Chuck Onto Valve While Inflating Tire • Open
VH692	Ball Foot Chuck and Clip • 1/4" Female NPT • Firmly Locks Onto Valve While Inflating the Tire • Open

3850-20 — Euro Chucks

EURO CHUCKS — CLOSED

Code	Description
6293-D	Euro Style Chuck and Clip • 1/4" NPT Female End • Closed
A-686	Euro Style Chuck and Clip • 1/4" Female NPT • Firmly Locks Onto Valve While Inflating the Tire • Closed
CH-360	Euro Style Chuck and Clip • 1/4" Female NPT • Firmly Locks Onto Valve While Inflating the Tire • Closed
CH-360S	Euro Chuck Featuring a Spring Loaded Deflector Pin to Ensure a Tight Fit on Multi Tire Inflation Applications As Well As Nitrogen Filling • Closed


6293-D


A-686


CH-360

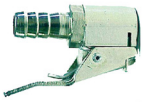
EURO CHUCKS — FLOW THROUGH

Code	Description
6293-C	Euro Style Chuck and Clip • 1/4" Hose Barb • Firmly Locks Onto Valve While Inflating the Tire • Open
6293-E	Euro Style Chuck and Clip • 1/4" NPT Female End • Open
A-687	Euro Style Chuck and Clip • 1/4" Female NPT • Firmly Locks Onto Valve While Inflating the Tire • Open
A-688	Euro Style Chuck and Clip • 1/4" Hose Barb • Firmly Locks Onto Valve While Inflating the Tire • Open
CH-360-OP	Euro Style Chuck and Clip • 1/4" Female NPT • Firmly Locks Onto Valve While Inflating the Tire • Open
CO8H72	Euro Style Chuck and Clip • 1/4" Hose Barb • Firmly Locks Onto Valve While Inflating the Tire • Open
EC410419	Barbed Style European Air Chuck • Serrated Shank for 1/4" I.d. Hose • Open
EX-1587	Euro Style Chuck and Clip • 1/4" Hose Barb • Firmly Locks Onto Valve While Inflating the Tire • Open
N-1199	Euro Style Chuck and Clip • 3/16" Hose Barb • Firmly Locks Onto Valve While Inflating the Tire • Open


6293-C


6293-E


A-687


A-688


CH-360-OP


CO8H72


EC410419


EX-1587


N-1199

EURO CHUCKS — RETRACTABLE

Code	Description
IN-20	Core Removal and Tire Inflation Chuck Reduces Inflation Time by 50% • Features Clip-On Style Chuck • Made of Durable Steel, Brass, and Polycarbonate • 1/4 Female NPT • Ideal for Nitrogen Purging and Inflation • Retractable Core Housing Allows Safe Removal and Replacement of Valve Core


IN-20

3850-30 — Check Chucks *cont'd on next page*

CHECK CHUCKS — CLOSED

Code	Description
A-695	Check Lock-On Air Chuck • Securely Locks Onto Valve When Pushed Forward — Released When Sleeve is Pulled Back • 1/4" Female NPT • Closed
EX-H5265	Specially Designed Air Chuck • Locks Onto Cap Threads of Standard Bore Valves When Sliding Sleeve is Pushed in the Forward Direction — Releases When Sleeve is Pulled Back • Closed
H-5265	Specially Designed Air Chuck • Locks Onto Cap Threads of Standard Bore Valves When Sliding Sleeve is Pushed in the Forward Direction — Releases When Sleeve is Pulled Back • Closed
VH695	Check Lock-On Air Chuck • Securely Locks Onto Valve When Pushed Forward — Released When Sleeve is Pulled Back • 1/4" Female NPT • Closed


A-695


EX-H5265


H-5265


VH695

3850-30 — Check Chucks *cont'd from previous page*



Code	Description
EX-H5265FT	Flow Through Air Chuck • Locks Onto Cap Threads of Standard Bore Valves When Sliding Sleeve is Pushed in the Forward Direction — Releases When Sleeve is Pulled Back • Open

3850-40 — Single Foot Chucks



CH-300



ES-300



ES-305



ES-306



ES-307

Code	Description	
CH-300	Lock-On Air Chuck With a Small Head Design for Easy Access to Hard-To-Reach Valves on Inside Dual Wheels • Extended Head Design Improves the Lock-On Feature • 1/4" NPT Female Threads • 6" Long	
ES-300	12" Extended Easy Lock Air Chuck • 180° Reverse Angle • Closed	Easy On / Off Application • Custom Coupler Lock With Slide Release • Automatic Locking-Design Chuck • Hardened Steel Pins For Increased Service Life • Improves Seal on DS-1 Flow-Through Caps • Extended Reach for Dual Wheels • Made in the USA
ES-305	12" Extended Easy Lock Air Chuck • Straight • Closed	
ES-306	12" Extended Easy Lock Air Chuck • Straight • Open	
ES-307	8" Easy Lock Air Chuck • 15° Reverse Angle • Closed	

3850-45 — Dual Foot Chucks *cont'd on next page*



693



6174

6174-BLK



6175



6999L



A-696



A-698



CH-370-LO



EX-6569



VH696

Code	Description
693	1/4" Straight Foot Dual Head Air Chuck • For Inner Dual Wheel Hard-To-Reach Valves on Tractor, Dual Wheel Truck and Bus Tires • Pushes or Pulls on Tire Valve • 1/4" Female NPT • Closed
6174	Extra Long Dual Foot Straight On and 30° Reverse Angle Lock On Air Chuck • For Inner Dual Wheel Hard-To-Reach Valves on Tractor, Dual Wheel Truck and Bus Tires • Made in the USA • 14" Length • Closed
6174-BLK	**6174** — Nickel Plated Finish **6174-BLK** — Black Finish
6175	Dual Foot Straight On and 30° Reverse Angle Lock On Air Chuck • For Inner Dual Wheel Hard-To-Reach Valves on Tractor, Dual Wheel Truck and Bus Tires • Black Poly Finish • Made in the USA • 6" Length • Closed
6999L	Dual Foot Straight On and 30° Reverse Angle Lock On Air Chuck • For Inner Dual Wheel Hard-To-Reach Valves on Tractor, Dual Wheel Truck and Bus Tires • Nickel Plated Finish • Made in the USA • 6" Length • Closed
A-696	Dual Foot Angle Air Chuck • For Inner Dual Wheel Hard-To-Reach Valves on Tractor, Dual Wheel Truck and Bus Tires • Also Fits Passenger Tires • Pushes or Pulls on Tire Valve • Length 6" • 1/4" Female NPT • Closed
A-698	Dual Foot Straight On and 30° Reverse Angle Lock On Air Chuck • For Inner Dual Wheel Hard-To-Reach Valves on Tractor, Dual Wheel Truck and Bus Tires • Pushes or Pulls on Tire Valve • Length 6" • 1/4" Female NPT • Closed
CH-370-LO	Special Air Chuck • Straight-On Connection and 180° Reverse Angle Allows Easy Access to Valves Located in Tight, Hard to Reach Places • 6" Long
EX-6569	30° Dual Foot Chuck • No Inner Locking Threads • Non-Locking Chuck Style • Closed
VH696	Angled Dual Foot Air Chuck • For Inner Dual Wheel Hard-To-Reach Valves on Tractor, Dual Wheel Truck and Bus Tires; Also Fits Passenger Tires • Pushes or Pulls on Tire Valve • Length 6" • 1/4" Female NPT • Closed End for Use on Air Lines

3850-45 — Dual Foot Chucks *cont'd from previous page*

Code	*Description*
VH698	Straight On and 30° Reverse Angle Dual Foot Lock-On Air Chuck • For Inner Dual Wheel Hard-To-Reach Valves on Tractor, Dual Wheel Truck and Bus Tires • Pushes or Pulls on Tire Valve • Length 6" • 1/4" Female NPT • Closed End For Use On Air Lines
VHP698	Straight On and 30° Reverse Angle Dual Foot Lock-On Air Chuck • For Inner Dual Wheel Hard-To-Reach Valves on Tractor, Dual Wheel Truck and Bus Tires • Pushes or Pulls on Tire Valve • Length 6" • 1/4" Female NPT • Closed End for Use on Air Lines • Black Finish
VH698L	Straight With a 30° Reverse End Dual Foot Chuck • 14" Long • For Inflating Inner Duals • Locking Threads
VHP698L	Straight On and 30° Reverse Angle Dual Foot Lock-On Air Chuck • For Inner Dual Wheel Hard-To-Reach Valves on Tractor, Dual Wheel Truck and Bus Tires • Pushes or Pulls on Tire Valve • Length 14" • 1/4" Female NPT • Closed End for Use on Air Lines • Black Finish



VH698



VHP698



VH698L



VHP698L

DUAL FOOT CHUCK KITS and PARTS

Code	*Description*
10140	Replacement Washer • Designed for Haltec CH-360 Series • Will Also Fit VH696 and VH698 Chucks
EX-666K	Repair Kit for Exactra EX-666 Long Large Bore Lock-On Chuck and Exactra EX-366 Short Lock-On Chuck
VH696RK	Dual Foot Chuck Repair Kit for VH696 • Contains 2 Rubber Washers, 2 Deflator Pins and 2 Nuts
VH698RK	Dual Foot Chuck Repair Kit for VH698 • Contains 2 Rubber Washers, 2 Deflator Pins and 2 Nuts
VHP698RK	Taper Lock-On Chuck Repair Kit for VHP698 • Contains 2 Rubber Washers, 1 Tapered Locking Nut, 1 Standard Locking Nut and 2 Deflator Pins



10140



EX-666K



VH696RK



VH698RK



VHP698RK

3850-50 — Right Angle Chucks

Code	*Description*
VHJ6100	Right Angle Air Chuck for Large Bore and Standard Bore Valves • 1/4" Female NPT



3850-60 — Large Bore Chucks

Code	*Description*
322	Large Bore Dual Foot Chuck
377	Large Bore Long Lock-On Air Chuck • Chuck Locks Onto Valve Threads • 1/4" Female NPT
EX-4660-A	Large Bore Clip-On Air Chuck • Securely Locks Onto the Valve When the Clip is Pushed Forward • 1/4" Female NPT • Closed
EX-4660-AFT	Large Bore Clip-On Air Chuck • Securely Locks Onto the Valve When the Clip is Pushed Forward • Open or Flow Through Version to be Used on Inflation Gauges • 1/4" Female NPT
EX-565	Special Large Bore Bead Seating Chuck • Attaches to Any Air Line With a 1/2" NPT Thread
EX-666	Large Bore Long Lock-On Air Chuck • Chuck Locks Onto Valve Threads • 1/4" Female NPT



322



377



EX-4660-A



EX-565

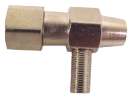


EX-666

3850-80 — Tube Deflators



2-303



ASP-10



VH3216

Code	Description
2-303	Single Piece Standard Bore Screw-On Tube Deflator for Rapid Evacuation of Air From Tube • Screwing Deflator Onto Valve Mouth and Applying Air Chuck to the Threaded Inlet Causes a Vacuum That Siphons Air From Tube
ASP-10	Single Piece Large Bore Screw-On Tube Deflator for Rapid Evacuation of Air From Tube • Screwing Deflator Onto Valve Mouth and Applying Air Chuck to the Threaded Inlet Causes a Vacuum That Siphons Air From Tube
VH3216	Clip-On Heavy-Duty Standard Bore Tube Deflator for Rapid Evacuation of Air From Tube • Screwing Deflator Onto Valve Mouth and Applying Air Chuck to the Threaded Inlet Causes a Vacuum That Siphons Air From Tube

3860 — Safety Cages

3860-25 - Portable 2 Bar Safety Cages



MIC-2



MIC-2WB



T101



T101A

Code	Description
MIC-2	Portable 2 Bar Safety Inflation Cage • Compact and Lightweight • Meets or Exceeds OSHA Standard 29 CFR 1910.177 • Inside Dimensions: 21-1/2" x 16-3/4" x 51" • Maximum Tire Size: 48" OD x 13" W
MIC-2WB	2 Bar, Wide Base, Portable, Super Single Tire Inflation Cage • Inside Dimensions: 49-1/16" H x 22" W • Tubing is 44W Steel • Powder Coated Orange • Collapsible
T101	Portable 2 Bar Safety Inflation Cage • Will Hold Super Singles and Super Wide Radial Tires • Maximum Tire Size: 455 / 55R 22.5 Wide Super Single • Ideal for Any Shop Working With Tubeless and Multi-Piece Rims • Made From Heavy-Gauge Steel Tubing Welded to a Steel Base • Guards Against Blown Lock Rings and Rims • Inside Dimensions: 41" H x 16" W • Base 7" Closed x 21-1/2"
T101A	Portable 2 Bar Wide Base Safety Inflation Cage • Inside Dimensions: 43-1/2" H x 20-1/2" W • Base 7" Closed x 27" • Will Hold Super Singles and Super Wide Radial Tires

3860-30 — 3 Bar Safety Cages

Code	Description
MIC-3	Truck 3 Bar Safety Inflation Cage • Maximum Tire Size: 47" OD x 19" W • Meets or Exceeds OSHA Standard 29 CFR 1910.177 • Dimensions: 22-1/4'' L x 26-1/4'' W x 57-5/16'' H
MIC3-PCR	Passenger and Light Truck 3 Bar Safety Inflation Cage • Equipped With Foam to Prevent Scratches and Damages on Your Wheel • Dimensions: 21" L x 28" W x 40" H • Maximum Tire Size: 35" OD x 12.5" W



MIC-3



MIC3-PCR

3860-40 — 4 Bar Safety Cages

Code	Description
2040NMM	Passenger / Truck 4 Bar Safety Cage • Includes No-Mar Strips on the Interior to Protect Expensive Rims From Scrapes • Typically Used for Run Flats, Passenger, and Light Truck Tires • Dimensions: 28" × 28" × 46.5" • Weight 160 Lbs
MIC-4	Truck 4 Bar Safety Inflation Cage • Maximum Tire Size: 47" OD x 19" W • Meets or Exceeds OSHA Standard 29 CFR 1910.177 • Dimensions: 31-5/8" L x 26-1/4" W x 57-5/16" H



2040NMM



MIC-4

3860-50 — 5 Bar Safety Cages

Code	Description
MIC-5	Truck 5 Bar Safety Inflation Cage • Dimensions: 41'' L x 26-1/4'' W x 57-5/16'' H • Maximum Tire Size: 47" OD x 19" W • Meets or Exceeds OSHA Standard 29 CFR 1910.177



3860-52 — 5 Bar Safety Cages — OTR

Code	Description
MIC-OTR	OTR 5 Bar Safety Inflation Cage • Used to Inflate Tires for Trucks, Military Vehicles, Tractors and Aircrafts • 2" Steel Tubing Welded to a 3/16" Steel Base With Added Reinforcements • Meets or Exceeds OSHA Standard 29 CFR 1910.177 • CE Certified • Dimensions: 41'' L x 39-3/8" W x 66'' H • Maximum Tire Size: 62" OD x 33" W



3860-80 — 7 Bar Safety Cages

Code	Description
T108	7 Bar Truck and Off-Road Tire Inflation Cage • Designed to Meet OSHA Regulations for Medium, Heavy Duty Truck, OTR, Tractor and Super Singles • Inner Dimensions 46" Inside Height to Upper Bend x 29" Inside Width • Actual Base Plate Dimensions 34" x 56" • Overall Height 63"



3860-95 — Safety Cage Accessories

Code	Description
MIC-ROLLER	Tire Rotator Roller Kit for Martins Industries' Inflation Cages • Used to Rotate the Tire Effortlessly and Allow Easy Access to the Valve • Load Capacity: 450 Lbs • Dimensions: 15” L x 15” W x 2” H



3880-10 — High Pressure Connectors



8921



H-556



H-6116B

Code	Description
8921	Lock Chuck • Standard Bore • T-Handle With .307-32 Thread and 1/8" NPT Side Hose Connector • Maximum Operating Pressure 3000 PSI
H-556	High Pressure Inflating Connection • Fits .305-32 Thread Size With 1/8" NPT Male Connection • Has Core Depressor Pin and Copper Sealing Washer • Maximum Working Pressure 3000 PSI
H-6116B	High Pressure Inflating Connection • Fits .305-32 Thread Size With 1/8" NPT Female Connection With 70° Bend • Equipped With Hard Fiber Sealing Washer • Maximum Working Pressure 5000 PSI

3880-50 — Aircraft Gauges

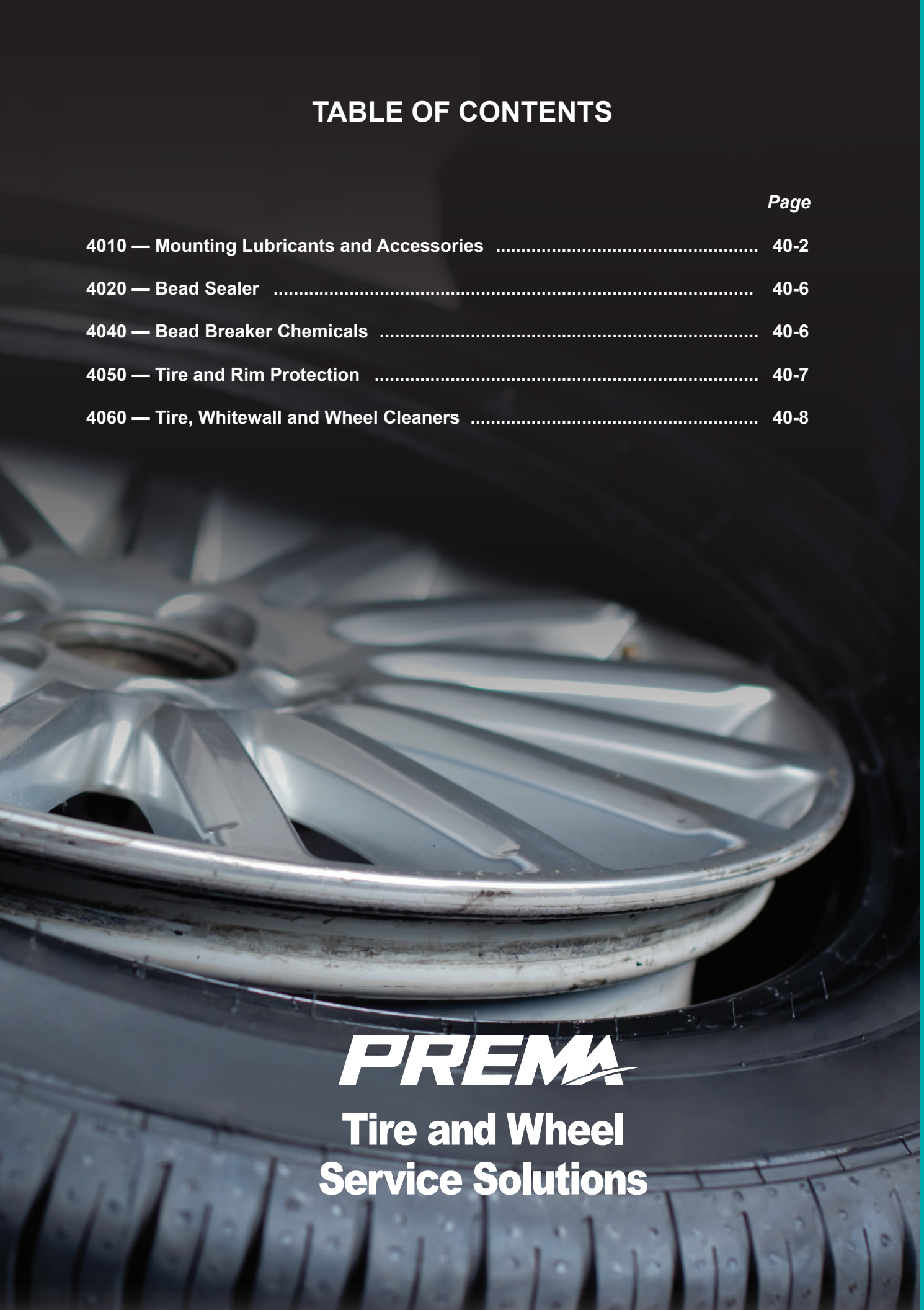


Code	Description
8844	Bourdon Type Dial Face Gauge • Standard With an 18" Flex Hose and 6" Dual Foot Chuck • 0-400 PSI • Packed in a Protective Metal Box • For Aircraft Use



TABLE OF CONTENTS

	Page
4010 — Mounting Lubricants and Accessories	40-2
4020 — Bead Sealer	40-6
4040 — Bead Breaker Chemicals	40-6
4050 — Tire and Rim Protection	40-7
4060 — Tire, Whitewall and Wheel Cleaners	40-8



PREMA

Tire and Wheel
Service Solutions

4010-10 — Mounting Pastes

Provides Excellent Lubricity for Mounting and Demounting Tires With Minimal Rim Slip



74



75N



2146



PEP-8

Code	Description	Size
74	Rema Universal Mounting Paste	10 Kg
75	Rema Universal Mounting Paste	3.5 Kg
75N	Rema Universal Mounting Paste Low Profile Bucket	3.5 Kg
2146	Murphy's White Mounting Paste	8 Lbs
PEP-8	Prema Universal Paste	8 Lbs
PEP-8N	Prema Universal Paste Low Profile Bucket	8 Lbs

4010-20 — Tire and Tube Mounting Compounds



2005



2180X



2280



2490



2727-25



2727HD-40

Code	Description	Size
2000M	Murphy's Tire and Tube Mounting Compound Can be Used in its Concentrated Form or Diluted in Water (3-4 Parts Water, 1 Part Murphy's) • Amber Colour • Non-Toxic • Biodegradable • Moderate Rust Inhibition • Mild Citrus Odor • Contains No Phosphorus, Chlorine, Zinc or Petroleum • Non-Flammable	8 Lbs
2005		25 Lbs
2008		40 Lbs
2014		55 Gal
2178	Rema Concentrated Tire and Tube Mounting Compound for Mounting Tubeless Tires or Natural and Synthetic Tubes	8 Lbs
2180X		25 Lbs
2183		40 Lbs
2278	Rema Heavy Duty Concentrated Tire and Tube Mounting Compound for Mounting Tubeless Tires or Natural and Synthetic Tubes	8 Lbs
2280		25 Lbs
2282		40 Lbs
2490	Rema Super Heavy Duty OTR Tire Mounting/ Packing Compound • Contains Rust Inhibitors • Will Not Separate or Liquefy • Extra Thick For Superior Bead Packing On OTR Tires	25 Lbs
2492		40 Lbs
2727-25	Premier Performance Tire and Tube Mounting Compound • Excellent Lubricant With Rust Inhibitors	25 Lbs
2727-40		40 Lbs
2727-8		8 Lbs
2727HD-8	Premier Performance Heavy Duty Tire and Tube Mounting Compound • Rust Inhibitors • Excellent Bead Pack	8 Lbs
2727HD-25		25 Lbs
2727HD-40		40 Lbs

4010-25 — Tire and Tube Mounting Compounds — Low Temperature

Code	Description	Size
1515-25	Premier Performance Low Temperature Gel Tire Mounting Compound • Does Not Change Viscosity in Warm or Cold Conditions • Will Hold a Gel Consistency Down to -25°	25 Lbs



4010-30 — Liquid Lubricants — Concentrated

Code	Description	Size
81511	Rema Concentrated Liquid Tire Lubricant	1 Gal
81515		5 Gal
81555		55 Gal
2222-1	Premier Performance Concentrated Liquid Rubber Mounting Lubricant • Economical • Mix Ratio 1:1 to 3:1 • Rust Inhibitor Added for Better Rim Protection	1 Gal
2222-5		5 Gal
2222-55		55 Gal
PTLC-1G	Prema Liquid Rubber Blue Concentrated Tire Lubricant • Mix Ratio 1:1 to 3:1 • Rust Inhibitor Added for Better Rim Protection	1 Gal
PTLC-5G		5 Gal
PTLC-55G		55 Gal



81515



2222-1



PTLC-1G

4010-35 — Liquid Lubricants — Ready To Use

Code	Description	Size
2020	Murphy's Liquid Tire and Tube Mounting Compound for Mounting Rubber Tires and Tubes • Ready to Use Liquid for Easy Application • Soap-Based • Easy to Clean Up • Non-Toxic • Rust Inhibitors	1 Gal
2022		55 Gal
2023		5 Gal
PTL-1G	Prema Liquid Blue Ready to Use Tire Lubricant	1 Gal



2023



PTL-1G

4010-40 — Graphite Lubricants



2480-25



4444-5

Code	Description	Size
2480-25	Black-Ice Tire Mount/Demount Lubricant • Protects Against Rust and Corrosion • Prevents Rim and Bead From Bonding	25 Lbs
4444-5	Premier Performance Black Slip Rim Rust Retardant and Tire Mounting Lubricant • Ideal for Aluminum and Steel Wheels and Rims	5 Lbs
4444-25		25 Lbs

4010-50 — Specialty Lubricants



2110



2054B



2121-8

Code	Description	Size
2110	Murphy's Non-Rust Rim-Kote • Corrosion Resistant Tire Mounting Lubricant • Can Also be Used as a Fifth Wheel Grease • Non-Water Dispersible • Stable From 10° to 110°F • No Objectionable Odor • No Phosphates • No Petroleum Oils • Low VOC	30 Lbs
2053B	Rema Super Slippery Bead Butter • Blue • Concentrated Mounting Liquid • Non-Toxic • No Petroleum Products • Can be Applied by Brush or Spray Bottle	1 Gal
2054B		5 Gal
2055B		55 Gal
2121-8	Premier Performance Panther Paste • Specially Formulated for Tire Mounting / Demounting on Commercial Truck and OTR Tires • Excellent Lubricity and Adhesion • Synthetic Based • Non-Petroleum • Forms a Great Seal Between Rim and Tire Bead	8 Lbs

4010-60 — Lubricant Brushes



971



2121-BR



73



73T



T401T



TI506



TI6350

Code	Description
971	1-3/4" Angled Wooden Paste Brush • 7-3/4" Handle
2121-BR	Panther Paste Brush
73	Mounting Paste Brush • 45° 1" Brush Head
73T	2" Heavy Duty Universal Paste Application Brush • 11" Handle
T401T	Premium Lubricant Application Brush • 9" Handle
TI1506	Angled Lubricant Application Brush
TI6350	1-3/4" Truck Tire Paste Brush • 10" Wooden Handle

4010-62 — Lubricant Swabs

Code	Description
964	15" Cotton Tire Swab
2-964	14-1/2" Cotton Tire Swab
2-965	11-1/2" Cotton Tire Swab
PTL-S	11" Cotton Tire Swab



964



2-964



2-965



PTL-S

4010-65 — Lubricant Accessories

Code	Description
75B	Bracket for Mounting Paste Standard Pails for # 75
PEP-BK	Bracket for Mounting Paste Standard Pails for # PEP8
PEP-BKN	Bracket for Mounting Paste Lo-Profile Pails for # 75N and PEP-8N



PEP-BK



4020-10 — Premium Bead Sealer



777



960F



PBS-32

Code	Description	Size
777	Premier Performance Bead Sealer Designed to Prevent Stubborn Bead Seepage Once Applied to Rim After it is Remounted • Flammable	32 oz
777-1		1 Gal
777-5		5 Gal
960F	Rema Premium Bead Sealer is Designed to Prevent Leaks Between Tire and Rim • Brush Cap • Flammable	32 oz
PBS-32	Prema Bead Sealer Provides a Seal Between the Bead Area of the Tire and Rim • Extremely Thick / Will Not Drip • Flammable	32 oz

4020-20 — Economy Bead Sealer



Code	Description	Size
KX-507F	Kex Bead Sealer • No Drip Formula • Flammable	32 oz

4040 — Bead Breaker Chemicals

4040-10 — Flammable Bead Breaker Chemicals



A490



B790-5G



PREM8253

Code	Description	Size
A490	SKID Bead Breaking Penetrant Loosens Tight Nuts, Bolts, Pins, Bearings, Slides and Tire Beads • Multi-Purpose Tool Penetrates, Lubricates, Cleans and Protects Most Metal Surfaces • Aerosol Can	16 oz
B790-1G	SKID Penetrating Lubricant • Time Saving Bead Breaker • Penetrates Deep Into Tight Spaces • Quickly Dissolves and Loosens Rust, Corrosion and Scale • Prevents Broken Parts • Removes Grease and Oil	1 Gal
B790-5G		5 Gal
B790-55G		55 Gal
PREM8153	Prema Rim Release • Makes Removing Tires From Rusted Rims Easier • Frees Stubborn Beads Without Special Tools or Equipment	3.78 L
PREM8253		18.9 L
PREM8353		205 L

4050-10 — Casing Conditioner / Rim Protector

Code	Description	Size
AG20	Lok-Air AirGuard Rim Protector is a Specially formulated Light Viscosity Fluid • Stops Rust Build Up • Provides a Protective Coating on Rims and Inner Liners • Will Not Cause a Repair to Peel • Assists in Cooling Tire Heat Build Up	20 L
AME-26160	Rim Plus Powder Tire and Wheel Conditioner • Dissolves Directly in Water • Reduces Heat Build-Up in OTR Tires • Provides Longer Tire Life and Rim Protection • 94% Less Weight • 99% Less Volume • 36 Lbs Per Case	6 Bags / 6 Lbs Each
AME-26161		12 Bags / 3 Lbs Each
TL20-40	Tire Life Reduces Bead Brittleness, Liner Oxidation and Controls Belt and Rim Rust • Improves Long term Air Retention • Helps the Tire to Run Cooler Which Increases Tread Life	20 oz



AG20


TL20-40



RIM PLUS POWDER

4050-20 — Tire Sealants

Code	Description	Size
119-0016	Amerseal Premium Heavy Duty Tire Sealant Prevents and Repairs Flat Tires • Seals Punctures up to 1/4" in Standard Tires and 3/4" in Heavy Ply Tires • Coats All Inner Surfaces of the Tire and Rim to Prevent All Forms of Air Loss	16 oz
119-0128		1 Gal
119-0640		5 Gal
1212-1G	Premier Performance Tire Sealant • Canadian Made • Holds Air Pressure • Enhances Casing Life • Promotes Retreadability	1 Gal
1212-45G		200 L
1212-5G		5 Gal
1212-1000L		1000 L
AME-26148	AME Super Pink Tire Sealant • Seals Punctures up to 1/4" • Lubricates Rim and Tire for Quick and Easy Removal • Eliminates Rust on Rims • Water Based for Easy Clean-Out • Will Not Freeze • Tires Run Cooler • Fibrous Liquid Maintains Tire Pressure by Stopping Rim and Vent Leaks	1 Gal
LA22/01	LA Lite 2020 Tire Sealant • Lighter Viscosity Mix for Smaller Tires, e.g. ATV, Golf Cart, etc. • Temperature Range 45° C to -38° C	1 Gal



119-0128



1212-1G



AME-26148

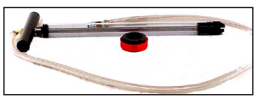


LA22/01

4050-25 — Tire Sealants — Accessories

Code	Description
119-116	Plastic 1 Gallon Pump
119-516	5 Gallon Hand Pump
STXM44	5 Gallon Hand Pump


119-116


119-516


STXM44

4060-10 — Tire Cleaners



91044



3333-5



A144

Code	Description	Size
91044	Stoner Tire Shine • Professional Grade • No Wiping • No Mess • No Streaks	12 oz
3333-5	Premier Performance Tire Shine • Solvent Based Formula Goes on as a Clear Liquid and Dries on the Tire to a Vibrant Glossy Black Appearance. Can be Applied by Cloth, Sponge or Spray	5 Gal
A144	Stoners Whitewall Cleaner • Cleans to a Brilliant White • Will Not Pit Aluminum Rims	1 Gal

4060-15 — Tire Cleaning Brushes



SB1265B

Code	Description
SB1265B	9" Brass Bristle Tire Cleaning Brush



TABLE OF CONTENTS

	Page
4210 — Tire Mount and Demount Systems	42-2
4220 — Tire Bars, Irons and Spoons	42-3
4230 — Bead Seating Tools	42-8
4240 — Bead Breaking Tools	42-10
4250 — Bead Hammers, Mallets and Wedges	42-16



PREMA

Tire and Wheel
Service Solutions

4210-10 — 1-Piece Demount Systems


AME-71025


AME-71051


AME-71052


GT-12100


T2001


T2002


TNT-100-1



TNT-200-M


AME-11002


AME-12105

Code	*Description*
AME-11002	Aluminum Mini Bead Breaker • Works for Breaking Truck and Tractor Tire Beads Where Space is at a Minimum • Lightweight • Easily Fits Between Dual Tires
AME-12105	Dual 11000 Giant OTR Tire Bead Breaker Kit • Twice the Bead Breaking Power on Stubborn OTR Wheel Assemblies • Recommended for Use on 5 Piece Wheel Assemblies Up to 49" • 5 Quart Pump Provides Enough Oil Capacity for Both Bead Breakers • Includes (2) AME-11000 OTR Bead Breakers, (1) AME-15920 Five Quart A / H Pump, (2) AME-16040 8' Hydraulic Hoses With Couplings, (1) AME-16100 8' Hydraulic Hose Without Couplings and (1) AME-16165 Hydraulic Manifold Kit With Proper Couplings
AME-71025	AME Impact Driven Truck Tire Demounter • Ranges From 10" ATV Tires, All Commercial Truck Tires and All Agricultural Tires • Fastest Way to Demount 19.5" Reverse Hub Truck Tires • Can Be Used With Any 1/2" Impact • Won't Damage Chrome Wheels
AME-71051	AME Truck Tire Demount Tool • Demount Tool Portion of AME-71050 Truck Tire Mount / Demount System
AME-71052	AME Truck Tire Mounting Tool • Mount Tool Portion of AME-71050 Truck Tire Mount / Demount System
GT-12100	Gaither Truck Tire Demounting Tool
T2001	Ken-Tool Serpent Demount Tool • Demounts Both Beads of Most Truck Tires Without the Need for Lifting the Tire / Wheel Assembly Off the Ground • Heat-Treated Alloy Steel is Both Durable and Strong • Length 39" • 3/4" Thick Steel
T2002	Ken-Tool Serpent Mount Tool • Wing Shape is Designed to Stop Against the Rim and Remove Itself Effortlessly From Between the Rim and Bead • Heat-Treated Alloy Steel is Both Durable and Strong • Length 38" • 11/16" Thick Steel
TNT-100-1	TNT Demount Tool Only • Demounts Truck Tires With Ease • Does Not Damage Beads
TNT-200-M	TNT Mounting Tool Only for the TNT-100 and TNT-200 Systems • Mounts Truck Tires With Ease • Does Not Damage Beads

4210-15 — Multi-Piece Demount Systems


32129


AME-71000


AME-71050


GT-J1

Code	*Description*
32129	Forklift Lock Ring Tire Iron Set • Includes: 32130 Forklift Lock Ring Mount / Demount Iron and 32131 Forklift Lock Ring Demount Prep Tool
AME-71000	AME Easy Buddy Tire Mount / Demount Tool • Mount Tool Assembly for 22.5" and 24.5" Tires / Wheels • Demount Assembly for 22.5" and 24.5" Tires / Wheels • Bead Keeper • Heavy Duty Steel Construction Ensures Long Life • Nylon Rollers Protect the Tire Bead
AME-71050	AME Mount / Demount Truck Tire Removal System • Tool Set Includes: AME-71051 Demount Tool, AME-71052 Mount Tool and AME-71053 Metal Bead Holder
GT-J1	Gaither 2 Piece Mount / Demount Tool System for All 19.5", 22.5" and 24.5" Tubeless Tires up to and Including 315/80R22.5 • Mounting and Demounting are Done With the Tire Flat on the Ground • Consists of (1) GT-J1B Bar and (1) GT-12902 Clevis

4210-20 — Manual Tire Changers

Code	Description
CH4	Mongoose Tire Changing Tool • The "Mount-End" Has a Flat Surface to Keep the Tool From Turning While Mounting the Tire • The 'Demount-End" is Round to Allow Smooth Motion When Dismounting Any Tire
CH22	TSI Manual Tire Changer With CH4 Mongoose Tire Tool Accommodates Most Wheels Including Open Hub and Bearing Wheels • Easy, Fast and Economical • Everything You Need to Change Small Tires
CH23	TSI Stand for CH22 With Built-In Bead Breaker • Includes a Leverage Bar for the Bead Breaking Attachment • Convenient Storage Areas



CH4



CH22



CH23

4210-22 — Manual Tire Changers — Accessories

Code	Description
31810	Leather Wheel Protector • Prevents Tire Tools From Marring or Scratching Aluminum Rims • 2 Clip Feature — When One Side Wears Out Just Flip and Use the Other Side
2-RPT	Alloy Rim Protection Tool



31810



2-RPT

4220 — Tire Bars, Irons and Spoons

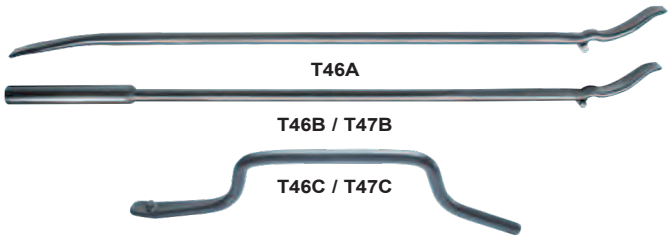
4220-10 — Mount and Demount Bars *(cont'd on following page)*

Ken-Tool One-Piece Manufacturing Process and Design Assures Long Life and Superior Performance • Heat-Treated for Strength • Use in Pairs • Tip Ends Insert Easily and Will Not Cut or Rip Bead or Sidewall



Code	Description	Length	Dia.	Weight
T45A	Standard Tubeless Tire Mount / Demount Iron for Truck, Agricultural and Industrial Tires	37"	3/4"	4.6 Lbs
T45AC	Classic Tubeless Tire Mount / Demount Iron for Truck, Agricultural and Industrial Tires	37"	3/4"	4.6 Lbs
T45AS	Super Duty Truck Tire Iron	52"	7/8"	9 Lbs
T45HD	Heavy Duty Tubeless Tire Mount / Demount Iron for Truck, Agricultural and Industrial Tires	41"	7/8"	7 Lbs
T47A	Heavy Duty Straight Tubeless Mount / Demount Iron • Use on Standard and Large Truck Tires, Including Industrial, Farm, Buses and Tractors	52"	1"	11 Lbs

4220-10 — Mount and Demount Bars *(cont'd from previous page)*



Tubeless Tire Irons • Use "C" Bar With the "B" Extension Bar for Easier Use on Large, Wide-Base Truck Tires • For Use on Standard and Large Truck Tires, Including Industrial, Farm, Buses, and Tractors

TUBELESS TIRE IRONS

Code	Description	Length	Diameter	Weight
T46A	Straight Mount / Demount Tool • Use on Standard and Large Truck Tires, Including Industrial, Farm, Buses and Tractors	36"	3/4"	4.5 Lbs
T46B	Straight Mount / Demount Tool "B" Extension for T46C	36"	3/4"	4.5 Lbs
T46C	Offset Mount "C" Bar	22"	3/4"	3 Lbs
T47B	Heavy Duty Straight Mount / Demount Tool	49-1/2"	1"	11 Lbs
T47C	Heavy Duty Offset Mount / Demount Tool	27"	1"	6.6 Lbs



The T45A-2000K Design Allows for Less Effort, Provides Excellent Wheel / Rim Surface Contact Area for Less Side to Side Movement • Improved Blade and Knob Design • Tip on One End for Grabbing the Rim

T45A-2000K™ STYLE TUBELESS TIRE IRON

Code	Description	Length	Diameter	Weight
T45A-2000K	Redesigned Tubeless Tire Mount / Demount Iron	37"	3/4"	5 Lbs



Motorcycle / Small Tire Tool • Extended Length of the Flat Curved Sliding Surface Provides Mounting Ability Comparable to Longer Traditional Tire Irons

SMALL TIRE TOOLS

Code	Description	Length	Diameter	Weight
T6A	Small Tire Mount / Demount Tool • Tools are Used in Pairs to Mount or Demount Small Passenger, Industrial, ATV, and Motorcycle Tires	16-1/2"	5/8"	1.5 Lbs
T9A	Small Tire — Tire Iron • Pro Tire Changing Tool for Small Tires • Ideal for Mounting and Demounting Motorcycle, ATV, Lawn Tractor, Golf Cart, and Small Tires by Hand • Rounded Ends Will Not Pinch Tube	9"	7/16"	.4 Lbs
T16A		16"	7/16"	.7 Lbs

4220-12 — Spoons

Tire Mount / Demount Spoons are Designed for Fast and Efficient Tire Changing • Use the 18" and 24" Spoons to Mount or Demount Passenger Car, Motorcycle, ATV, and Light Truck Tires • The 30" Spoons Provide Enough Strength and Leverage to Work on Large Truck, Bus, Off-Road Vehicle, Tractor, and Aircraft Tires



STRAIGHT TIRE MOUNT / DEMOUNT SPOONS

Code	Description	Length	Diameter	Weight
T1X	Straight Tire Spoon	18"	11/16"	1.8 Lbs
T19	Straight Tire Spoon	24"	11/16"	2.5 Lbs
T19A	Straight Tire Spoon	30"	11/16"	3 Lbs
T38	Straight Tire Spoon	30"	7/8"	4.8 Lbs



CURVED TIRE MOUNT / DEMOUNT SPOONS

Code	Description	Length	Diameter	Weight
T2X	Curved Tire Spoon	18"	11/16"	1.8 Lbs
T20	Curved Tire Spoon	24"	11/16"	2.4 Lbs
T20A	Curved Tire Spoon	30"	11/16"	3.1 Lbs
T22M	Curved With Flat Tire Spoon	30"	3/4"	3.4 Lbs
T39	Curved Tire Spoon	30"	7/8"	4.5 Lbs



DROP CENTRE TIRE MOUNT / DEMOUNT SPOONS

Code	Description	Length	Diameter	Weight
T21F	Drop Centre Tire Spoon	24"	11/16"	2.5 Lbs
T21HD	Drop Centre Tire Spoon	30"	7/8"	4.5 Lbs
T21R	Drop Centre Tire Spoon	18"	11/16"	1.8 Lbs

4220-15 — Bead Keepers



31710



AME-72150



GT-12894



GT-12894C



GT-12894CW



GT-12894P

Code	*Description*
31710	Brass Truck Bead Keeper
AME-72150	AME Truck Bead Keeper
GT-12894	Gaither Drop Forged Steel Truck Bead Keeper
GT-12894C	Polymer Coated Steel Truck Bead Keeper
GT-12894CW	Wide Mouth Rubberhead Bead Keeper
GT-12894P	Gaither Dual Steel Truck Bead Keepers With Cable

4220-20 — Lock Ring Tools



Lock Ring Tools are Designed to Remove Most Truck Lock Rings • A Must-Have for Anyone Mounting or Demounting Multi-Piece Rims • Use in Pairs

Code	*Description*	*Length*	*Diameter*	*Weight*
T23	Truck Lock Ring Remover	24"	11/16"	2.4 Lbs
T23A	Truck Lock Ring Remover	30"	11/16"	3.1 Lbs
T23B	Combination Rim / Ring Tool	23-1/2"	11/16"	2.4 Lbs
T25	Rim Lock Tool	18"	11/16"	1.8 Lbs
T27	Special Lock Ring Tool	18"	11/16"	1.8 Lbs
T27A	Lock Ring Tool	18"	11/16"	1.8 Lbs
T48A	Heavy Duty Lock Ring Tool	37"	3/4"	4.6 Lbs

4220-40 — Tire Lifters

Code	Description	Length	Diameter	Weight
T950	Ironman Ergonomic Tire Lifting Bar • Specially Designed Forged Ends Work From Either Side of the Wheel Assembly as it Lays Flat — Knob End for Hub Side Up and Spoon End for Hub Side Down • Easily and Safely Lift Heavy, Awkward Truck Tire and Wheel Assemblies • Lift All Sizes and Types of Small and Large Heavy Truck Wheels — Standard Sizes Including 22.5" and 24.5" Wheels, European, Super Wide and Super Single Size	58"	1"	10 Lbs



T950



31710 Bead Keepers In Use

4230-10 — Bead Seating Air Blasters



BS07



CH13AL-MTO



CH5



GT-12913B2J



GT-BB03LM



GT-BB06L



GT-BB09L



GT-BB12L



GT-GB5Z



GT-GB5Z1

Code	*Description*
BS07	6 Gallon Cheetah Wide Nozzle Bead Seater
CH13AL-MTO	13 Gallon Cheetah Aluminum Bead Seater
CH5	5 Gallon Cheetah Bead Seater
GT-12913B2J	Gaither Jet Assisted Barrel for GT-BB12L and GT-GB38L
GT-BB03LM	Gaither Manual Bead Bazooka Bead Setting System • Black • Powerful Air Release • Double Barrel Fire • Use On Passenger and ATV Tires
GT-BB06L	6 Litre Gaither Bead Bazooka Bead Setting System • Powerful Air Release • Double Barrel Fire • Use for ATV, Passenger and Light Truck Tires
GT-BB09L	9 Litre Gaither Bead Bazooka Bead Setting System • Powerful Air Release • Double Barrel Fire • Use for Passenger and Commercial Vehicle Tires
GT-BB12L	12 Litre Gaither Bead Bazooka Bead Setting System • Powerful Air Release • Double Barrel Fire • Use for Commercial Vehicle and Light Agricultural Tires
GT-GB5Z	5 Gallon Gaither Bead Booster
GT-GB5ZA	5 Gallon Gaither Automatic Bead Booster



4230-20 — Bead Seating O-Rings

One-Piece Rubber Tube for Mounting Tires • As the Tire is Inflated the Bead Seater Forms a Seal Between the Rim and the Tire Allowing the Air Pressure to Force the Beads Into the Rim Flange • As Proper Pressure is Reached the Bead Seater Slides Out and Over the Rim

Code	Description
1994	O-Ring Style Bead Seater • 16.5" - 17.5"
1996	O-Ring Style Bead Seater • 19.5"
1997	O-Ring Style Bead Seater • 22.5" and 24.5"
BS-1314	O-Ring Style Bead Seater • 13" and 14"
BS-1415	O-Ring Style Bead Seater • 14" and 15"
BS-16	O-Ring Style Bead Seater • 16"
BS-17	O-Ring Style Bead Seater • 17"
BS-18	O-Ring Style Bead Seater • 18"
BS-20	O-Ring Style Bead Seater • 20"
BS-22	O-Ring Style Bead Seater • 22"



BS-1314

4230-24 — Bead Expanders

Bead Expanders Fit Most Bias Ply Tubeless Tires • A Pliable Neoprene Rubber Tube is Encased in a Tough, Long-Lasting Nylon Cover • Bead Expanders Slip Easily Over the Tire and Withstand Contact With Oil, Grease, Solvents and Acids • Expands the Bead by Compressing Tread to Seat Beads • T131 is for Smaller Tires and T133 is for Standard Bias Ply Tires • Both Models Feature an Over-Pressure Relief Valve and External Pressure Quick Release Valve for Safe Operation

Code	Description
T131	Bead Expander • 10" to 22"
T133	Bead Expander • 22" to 32"



T131

4230-30 — Hydraulic Bead Seaters

Code	Description
AME-11900	OTR Bead Seat Band Installer • Uses Hydraulic Force to Install Bead Bands on Earthmover Tires • 25 Ton Force



AME-11900

4240-10 — Hydraulic Combi Bead Breakers



AME-11010



AME-11015



AME-11020



FPL2100



FPL2200

Code	Description
AME-11010	AME Combi Bead Breaker • Used on Construction Wheels up to 25” • Works on Single, 2 and 3 Piece Wheels • Tool Clamps Hydraulically to the Wheel and Breaks Bead With 11 Tons of Force • 3.75” Stroke Length • Used With 10000 PSI (700 Bar) Air/Hydraulic Pump • Weight 34 Lbs
AME-11015	Titan Agricultural Bead Breaker • 10 Ton Cylinder has Enough Force to Break Most Beads • 4” Stroke Length • Will Break All Single and 2 Piece Wheels and Most 3 Piece Wheels • Weight 34 Lbs
AME-11020	AME Modified Combi Bead Breaker • Most Parts Interchange With Common Bead Breakers • Larger Clamp and Feet Allow the Tool to Easily Clamp Onto Wheels • Compact Design Allows the Tool to be Used on the Front or Back Side of Wheel • Weight 38 Lbs
FPL2100	**FPL2100 — Combi Bead Breaker** **FPL2200 — Maxi Bead Breaker** Works On Single, 2 and 3 Piece Truck Tires, All Agricultural Rims, and Construction Wheels Up To 25” (FPL2100 Combi) • FPL2200 Maxi is Used With All 3 Piece Wheels That Replaced Older 5 Piece Wheels • Works on Front or Back Wheel • Both Clamping and Bead Breaking Actions Are Performed Automatically
FPL2200	

4240-12 — Hydraulic Dual AG Bead Breakers



AME-11060



AME-11065



FPL1500

Code	Description
AME-11060	AME Dual Agricultural Bead Breaker • 10 Ton Cylinder Has Enough Force to Break All Tractor Beads • Unique Compact Design Fits into the Tightest Spaces — Only 3” Wide at the Narrowest Point • Spreads to 26” • Used to Break The Inside Bead of the Outside Tire on a Dual Assembly • Can Also be Used to Break Inside Bead of Inside Tire When the Tool Is Placed Against the Frame of the Vehicle • Used With 10000 PSI (700 Bar) Air/ Hydraulic Pump • Weight 39 Lbs
AME-11065	AME Dual Agricultural Bead Breaker • 5 Tons of Pushing Force • Lightweight • Easy to Handle • Only Requires 4-1/2" of Operating Space • Designed for all Agricultural Applications • Opens to 12" Wide • Weight 20 Lbs
FPL1500	Dual Agricultural Inside Bead Breaker • Breaks the Inside Bead on the Outside Dual Tire and Breaks the Bead on the Inside Dual Tire on Tractor Wheels • No Need to Remove the Outside Wheel to Change the Tire on the Outside Dual • Compact Design — Needs Only a 3” Operating Space

4240-14 — Hydraulic Bead Push Off



AME-11080

Code	Description
AME-11080	AME Light Weight Bead Push Off Tool for Removing Combine and Tractor Tires After Breaking the Bead • 4 Tons of Hydraulic Force • 5-1/2" Stroke • Removable Handle • Use With Any 10000 PSI (700 Bar) Air/Hydraulic Pump • Weight 9 Lbs

4240-16 — Hydraulic 3 Piece Wheel Bead Breakers

Code	*Description*
AME-11076	Diamond Back Aluminum Bead Breaker With Protective Carrying Case • Lightweight Aluminum Reduces Weight by 40% • Longer Feet Allow for Better Fit Onto the Wheel/Rim • Feet Fully Engage Rim Flange and Push Against the Bead of the Tire • Weight 31 Lbs
AME-11090	AME Lightweight OTR Stinger Bead Breaker for Breaking 3 Piece Wheels • Mechanically Clamps to Wheel Regardless of Size or Clearance • 10 Ton / 8" Stroke Cylinder Pushes Bead Back Away From the Wheel • Unique Head is Designed for the Tool to Push on the Bead — Not the Side Wall of the Tire • Comes With 2 Spacer Wedges to Prevent Bead From Re-Seating • Includes Tool Box • Weight 29 Lbs
FPL1000	**FPL1000 — Aluminum Bead Breaker** **FPL1100 — Aluminum Bead Breaker With Extra Long Feet, Larger Opening, and Longer Reach**
FPL1100	Engineered to Work on All Rim Types Including Most New High Flanged 3-Piece Wheel Assemblies and All Single, Two, and Three Piece Tires and Rims • Ideal for Heavy Duty Truck, Construction Wheels, Farm Equipment, Graders, Combines, Forestry Equipment and Skidders • Use With All 3-Piece Wheels That Replace Older 5-Piece Wheels • Lightweight, High Strength Aluminium With Metal Jaws • Both Clamping and Bead Breaking Actions Are Performed Automatically • The Clamping Jaw Pivot Pin Can Be Placed in One of the Four Jaw Pivot Positions for Use With Different Width Flanges



AME-11076



AME-11090



FPL1000

4240-18 — Hydraulic 5 Piece Wheel Bead Breakers

Code	*Description*
AME-11000	**AME-11000** — OTR Giant Tire Bead Breaker • Only Works on 5 Piece Wheels With Bead Loosening Pockets • Most Popular Tool for Breaking Beads on Earthmover Tires Sizes 25" - 51" • 4-1/4" Stroke Ram • Use With Any 10000 PSI (700 Bar) Air/Hydraulic Pump • Weight 33 Lbs
AME-11001	AME Aluminum 5 Piece Bead Breaker for Use on 25" - 51" 5 Piece Wheel Assemblies • Includes 2 Aluminum Bead Wedges • Thinner Hook Allows for Use on Smaller Bead Pockets • 4 Bead Pocket Hooks for Increased Range of Wheel Styles Available
AME-11005	Titan Earthmover Tire Bead Breaker • 10 Ton Cylinder Has Enough Force to Break Most Beads • 4" Stroke Length • Unit Will Work on 5 Piece Wheels With Bead Loosening Pockets • Weight 34 Lbs
AME-11030	AME OTR Giant Tire Bead Breaker for Use on Earth Mover Wheels 39" - 63" • 6" Stroke Breaks All Beads • 16270 Kit Has Longer Hooks in Order to Fit Onto 63" Wheels • Used With Large Capacity (5 Quart or More) 10000 PSI (700 Bar) Air/Hydraulic Pump • Weight 52 Lbs
AME-11040	AME OTR 5 Piece Rim Bead Breaker • Clamps to Wheel Mechanically • Hydraulic Ram Assembly is Used to Break The Bead • Designed for Use on 5 Piece Wheels Which Do Not Have Bead Loosening Pockets • 10" Stroke • Includes 6 Curved Wedges Used to Prevent Tire From Re-Seating • Used With 10000 PSI (700 Bar) Air/ Hydraulic Pump or Hand Operated Hydraulic Pump • Weight 52 Lbs
AME-11044	AME OTR 3000 Giant Bead Breaker With Universal Jaw Kit • Designed to Work on Topy and Rimex OE Wheels Found on Terex, Komatsu, Liebherr and Le Tourneau • Designed to Prevent the Tool From Kicking Out While Under Load • 6" Stroke Ram Delivers Maximum Force • Jaw Design Works on Most Wheels 51" – 63" • Weight 54 Lbs
AME-11050	OTR Giant Tire Bead Breaker • Compact • Lightweight • Used Primarily on 25" and 29" Earthmover Wheels • Only Works on 5 Piece Wheels With Bead Loosening Pockets • 2-1/8" Stroke • 10 Ton Hydraulic Force • Used With 10000 PSI (700 Bar) Air/Hydraulic Pump • Weight 23 Lbs
FPL1800	OTR Giant Bead Breaker • For Use on Heavy Duty 3 Piece 25" Rims or Larger, Rims With Open or Closed Center Wheels and Wheels Equipped With Cat Shur-Lok Adaptors



AME-11000



AME-11001



AME-11005



AME-11030



AME-11040



AME-11044



AME-11050



FPL1800

4240-19 — Bead Breaker Adaptors and Upgrade Kits



AME-16070



AME-16150



AME-16200



AME-16270



AME-17200

Code	Description
AME-16070	AME Caterpillar Shur-Lok Rim Adaptor Kit Used With AME-11000 OTR Giant Tire Bead Breaker • Designed for Use on Caterpillar Shur-Lok Rims
AME-16150	AME Conversion Kit for Combi Bead Breaker to Increase Opening • Will Fit Models From IMT, FEC, Stellar and Esco
AME-16200	AME Bead Breaker Upgrade Kit Converts Standard Combi Style Bead Breakers to Fit 3 Piece Wheels • Will Fit Models From IMT, FEC, Stellar and Esco • Includes AME-16150 Kit to Guarantee Fit on All Tools — Regardless of Age
AME-16270	AME OTR Bead Breaker Hook Kit For 63" Wheels • Upgrade Kit For AME-11030 for Larger Rim Flanges on 63” Assemblies • Includes Extended Pushing Spade and 2 Extended Bead Pocket Hooks
AME-17200	AME Diamondback Bead Breaker Upgrade Kit • Works With Existing Aluminum Bead Breakers Including AME-11070 and IMT-1000 • Longer Feet Allow the Tool to Fully Engage the Bead of the Tire • Helps Tool to Push on the Bead — Not the Sidewall • Installation Instructions Included

4240-20 — Hydraulic Rams



AME-13030



AME-13060



AME-13095

Code	Description
AME-13010	AME 10 Ton Hydraulic Ram for 5 Piece Wheels • Used to Break Rear Beads • 2-1/8" Stroke • Removable Plunger Adaptor Allows the Use of a Variety of Threaded Attachments • Retracted Height 4-3/4"
AME-13020	AME 10 Ton Hydraulic Ram for 5 Piece Wheels • Used to Break Rear Beads • 4" Stroke • Removable Plunger Adaptor Allows the Use of a Variety of Threaded Attachments • Retracted Height 6-3/4"
AME-13030	AME 10 Ton Hydraulic Ram for 5 Piece Wheels • Used to Break Rear Beads • 6-1/8" Stroke • Removable Plunger Adaptor Allows the Use of a Variety of Threaded Attachments • Retracted Height 9-3/4"
AME-13040	AME 10 Ton Hydraulic Ram for 5 Piece Wheels • Used to Break Rear Beads • 8" Stroke • Removable Plunger Adaptor Allows the Use of a Variety of Threaded Attachments • Retracted Height 11-3/4"
AME-13050	AME 10 Ton Hydraulic Ram for 5 Piece Wheels • Used to Break Rear Beads • 10-1/8" Stroke • Removable Plunger Adaptor Allows the Use of a Variety of Threaded Attachments • Retracted Height 13-3/4"
AME-13060	AME 30 Ton Hydraulic Ram for 5 Piece Wheels • Used to Break Rear Beads • 2-7/16" Stroke • Removable Plunger Adaptor Allows the Use of a Variety of Threaded Attachments • Retracted Height 4-5/8"
AME-13090	AME 25 Ton Hydraulic Ram for 5 Piece Wheels • Used to Break Rear Beads • 8-1/4" Stroke • Removable Plunger Adaptor Allows the Use of a Variety of Threaded Attachments • Retracted Height 12-3/4"
AME-13095	AME 25 Ton Hydraulic Ram for 5 Piece Wheels • Used to Break Rear Beads • 10-1/8" Stroke • Removable Plunger Adaptor Allows the Use of a Variety of Threaded Attachments • Retracted Height 14-3/4"
AME-13100	AME 25 Ton Hydraulic Ram for 5 Piece Wheels • Used to Break Rear Beads • 6-1/4" Stroke • Removable Plunger Adaptor Allows the Use of a Variety of Threaded Attachments • Retracted Height 10-3/4"

4240-22 — Hydraulic Ram Kits

Code	Description
AME-13075	AME Steel-A-Stack Hydraulic Ram Kit • Allows You to Select Your Ram Length From 3.5" up to 11.5" • Extensions Can be Used Individually or Together • Steel Extensions are Durable Enough for OTR Applications • Extensions Include 1", 2" and 3" Options • 3" Extension Includes a Screw in Saddle That Extends Another 2" • Comes in a Heavy Duty Carrying Case • 10 Ton • 1.5" Stroke



AME-13075

4240-24 — Air / Hydraulic Pumps

Code	Description
AME-15000	Turbo Ii 3.5 Quart Air / Hydraulic Pump With Polyglass Reservoir • Builds 10,000 PSI of Pressure to Fit the Majority of Tools on the Market • Operates on 80-120 Psi of Inlet Air Pressure • Durable Metal Air Motor Assemblies • Designed Specific to Conditions Normally Associated With Otr Sites • Oil Capacity: 3.5 Quarts (3.25 Liters) • 16 Lbs
AME-15905	2.5 Quart Economy Titan Air / Hydraulic Pump • 10,000 PSI Maximum Pressure • Ideal for Rolling Bridge Jacks • 14 Lbs
AME-15920	5 Quart Air / Hydraulic Pump With Steel Reservoir • Builds 10,000 PSI of Pressure to Fit the Majority of Tools on the Market • Operates on 80-120 Psi of Inlet Air Pressure • Durable Metal Air Motor Assemblies • Designed Specific to Conditions Normally Associated With Otr Sites • Oil Capacity: 5 Quarts (4.7 Liters) • 23 Lbs
AME-15921	5 Quart Air / Hydraulic Pump With Plastic Reservoir • Builds 10,000 PSI (Max) of Pressure to Fit the Majority of Tools on the Market • Operates on 80-120 Psi of Inlet Air Pressure • Durable Metal Air Motor Assemblies • Designed Specific to Conditions Normally Associated With Otr Sites • Oil Capacity: 5 Quarts (4.7 Liters) • 19 Lbs
AME-15924	5 Quart Economy Titan Air / Hydraulic Pump With Steel Reservoir • Builds 10,000 PSI Hydraulic Pressure • Operates With as Little as 80 Psi • Ideal for Use With Tools That Require Large Volume of Oil (55, 100 Ton Cylinders) • Durable Metal Air Motor
AME-15925	5 Quart Economy Titan Air / Hydraulic Pump With Polyethylene Reservoir • Builds 10,000 PSI Hydraulic Pressure • Operates With as Little as 80 Psi • Ideal for Use With Tools That Require Large Volume of Oil (55, 100 Ton Cylinders) • Durable Metal Air Motor • 14 Lbs
AME-15940	2 Gallon Air / Hydraulic Pump With Steel Reservoir • Builds 10,000 PSI of Pressure to Fit the Majority of Tools on the Market • Operates on 80-120 Psi of Inlet Air Pressure • Durable Metal Air Motor Assemblies • Designed Specific to Conditions Normally Associated With Otr Sites • Oil Capacity: 2 Gallons (7.6 Liters) • 36 Lbs



AME-15000



AME-15905



AME-15920



AME-15921



AME-15924



AME-15925



AME-15940

4240-26 — Air / Hydraulic Pumps — Accessories

Code	Description
AME-16030	8' Hydraulic Hose Only • 1/4" x 10,000 PSI Working Pressure • Complete With 3/8" NPT Hydraulic Coupler (AME-16060) and Adaptor (AME-16050)
AME-16050	3/8" Hose Adaptor • Male • 10,000 PSI
AME-16060	3/8" High Flow Hydraulic Coupler • Female • 10,000 PSI



AME-16030



AME-16050



AME-16060

4240-30 — Pneumatic Bead Breakers



AME-71600



GT-ABB01

Code	*Description*
AME-71600	AME Little Buddy Manual Bead Breaker • Can Work on a Tire Without Removing the Wheel • Great for All Kinds of Tires — ATV, Golf Cart, Truck, Bus, Agricultural and Even Backhoe Tires • Operates With an Air Ratchet or Manual Wrench (Not Included) • Weight 12 Lbs
GT-ABB01	Gaither Pneumatic Bead Breaker • Recommended for Agricultural, Small OTR and Most Truck Tires • Extremely Fast — Saves Time Over Conventional Hydraulic Bead Breakers • Weighs Only 17 Lbs • Includes Blow Case for Storage • Requires a Minimum of 85 PSI



4240-40 — Manual Bead Bars



T26A



T41



T42



T52

Code	*Description*
T26A	Bead Breaking Tool and Driving Iron • Used for Loosening Rusted Truck and Bus Beads • 11-3/4"
T41	Swan Neck Bead Breaking Leverage Bar • 30"
T42	Bead Forcing Tool for 5° Rims • 30"
T52	Bead Breaking Tool for Truck, Farm and OTR • 33"

4240-42 — Push Bars

Code	Description
AME-92000	AME 2-Way OTR Push Bar Tool • 25" to 51" Multi-piece Wheels • For Use With Boom Style Service Trucks



AME-92000

4240-44 — Bead Breaking Slide Bars

Code	Description
AME-71500	AME Big Buddy Heavy Duty Slide Bar Bead Breaker With Spring Reduces User Fatigue and Kickback • Weight 24 Lbs
GT-12026B	Gaither Slide Bar/Hammer Bead Breaker With Spring • Only Use on Wheels Without a Hump
T24B	Economy Slide Bar Bead Breaker • 46"
T26B	Heavy Duty Slide Bar Bead Breaker • 50"



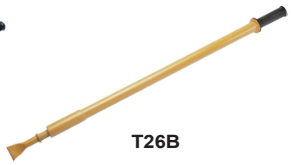
AME-71500



GT-12026B



T24B



T26B

4240-60 — Bead Wedges

Code	Description
AME-75005	AME OTR Bead Wedge • High Impact Nylon Material — Avoid Metal on Metal Contact • Allows Bead Breaker to Fit Between Tire and Wheel — Even on Skidder Tires • 8.5" L x 3.25" W x 1" H • Weight 10.4 oz



AME-75005

4240-70 — Flange Ring Tools

Code	Description
AME-93000	AME OTR Flange Ring Puller • Lifts the Rim Base and Bead Seat Band From the Tire • Aids in Bead Seating During Inflation • Attaches to a Standard Boom Style Service Truck • 4 Point Hook/Chain Assembly for Optimal Lifting • Chain Lengths 30" • Includes 2 Flat Hooks and 2 Tapered Hooks for Use on All Rim Styles • Weight 32 Lbs



AME-93000

4250-10 — Fiberglass Handled Hammer

Power-Drive Fiberglass Handle Gives 20% More Driving Power, Yet Reduces User Fatigue



TG337



TG35



TG36

Code	Description	Length	Head	Weight	Handle
TG337	Professional Dead Blow Hammer • Steel Face / Soft Face	13-1/2"		2.2 Lbs	
TG35	Fiberglass Handled Heavy Duty Tire Hammer	18"	4.8 Lbs	6.6 Lbs	TG11CH
TG36	Fiberglass Handled Heavy Duty Tire Hammer	18"	5.8 Lbs	6 Lbs	TG11CH

4250-12 — Fiberglass Handled Wedge



TG11D



TG11E

Code	Description	Length	Weight	Handle
TG11D	Fiberglass Handled Bead Breaking Wedge	18"	4.8 Lbs	TG11DH
TG11E	Fiberglass Handled Bead Breaking Wedge	32"	11 Lbs	TG11EH

4250-15 — Composite Hammers



TI291T



TI292T



TI293T



TI294T

Code	Description	Length	Weight
TI291T	Trusty Dead Blow Sledge Hammer	36"	12 Lbs
TI292T	Trusty Slimline Soft Face Sledge Hammer	10-5/8"	1.125 Lbs
TI293T	Trusty Standard Face Soft Face Sledge Hammer	12-3/4"	1.6 Lbs
TI294T	Trusty Standard Soft Face Model Sledge Hammer	14-3/8"	2.8 Lbs

4250-20 — Polyurethane Hammers



TI290T

Code	Description	Length	Weight
TI290T	Trusty Dead Blow Sledge Hammer	30"	9 Lbs

4250-30 — Wood Handle Hammer

Code	Description	Length	Head	Weight	Handle
T35	Wood Handled Heavy Duty Tire Hammer	16-1/2"	5.5 Lbs	6.1 Lbs	T11DH


T35

4250-31 — Wood Handle Rubber Mallets

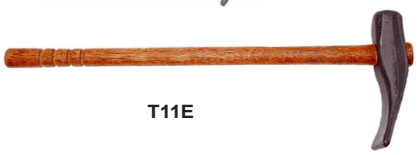
Code	Description	Length	Head
T32	Wood Handled Rubber Mallet • Rubber Head Minimizes Marring Surfaces.	17"	2 Lbs


T32

4250-32 — Wood Handle Wedge

Code	Description T11D	Length	Weight	Handle
T11D	Wood Handled Bead Breaking Wedge	17"	4-3/5 Lbs	T11DH
T11E	Wood Handled Bead Breaking Wedge	30"	8-1/2 Lbs	T11EH
T11ES	Wood Handled Bead Breaking Wedge	30"	8-1/2 Lbs	T11EH-GRIP




T11E


T11ES

4250-50 — Replacement Parts

Code	Description
B3033001GRIP	Replacement Handle for T11 Series With Grip Paint Handle
T11CH	17" Replacement Wooden Hickory Handle for T35
T11DH	17" Replacement Wooden Hickory Handle for T11D
T11EH	30" Replacement Wooden Hickory Handle for T11E
T11EH-GRIP	Replacement Handle for T11 Series With Grip Paint Handle
T11KH	32" Replacement Polymer Handle for The Ken-Tool T11K
T11RH	Replacement Rubber Head for T11R, TG11R, T31, TG31, T33R, and TG33R
T34RH	Replacement Rubber Head for T34, TG34, T35, TG35, T36, and TG36
TG11CH	18" Replacement Fiberglass Handle for TG35
TG11DH	18" Replacement Fiberglass Handle for TG11D
TG11EH	32" Replacement Fiberglass Handle for Ken-Tool TG11E
TG11EH-1	Nu-Lok Adaptor

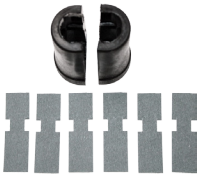

B303001GRIP


T11EH


T11KH


T11RH


TG11EH


TG11EH-1

NOTES

TABLE OF CONTENTS

	Page
4510 — Tire Inspection	45-2
4520 — Tire / Wheel Handling Equipment	45-6
4530 — Tire Studs & Tools	45-9
4550 — Tire Regrooving	45-13
4560 — Tire Branding	45-14
4570 — Calcium Pumps	45-16
4590 — Tire Storage	45-17



PREMA

Tire and Wheel Service Solutions

4510-10 — Tread Depth Gauges — Digital



5800

Code	Description
5800	Digital Tread Depth Gauge • Displays Tread Depth in Millimeters, Inches, and Fractions • The LCD Display is in 1/32″ Increments (Makes Switching From Traditional Mechanical Gauge Simple) • The Zero Function Allows You to Zero the Gauge at Any Point Making Readings Quick and Extremely Accurate

4510-12 — Tread Depth Gauges — Bar Type



5123



5124



5126



5127



2-307M



EX-1420



TDG1B816



TI96



VH666

Code	Description
5123	Dill Tread Depth Gauge • Range: 0 – 1″ in 32nd and 0 - 25 mm in 1 mm Increments
5124	Dill Colour Coded Tread Depth Gauge • Range: 6 - 32 Green, 3 - 6 Yellow, 0 - 3 Red in 32nd Increments
5126	Dill Tread Depth Gauge • Metal Indicator Bar • 1 - 32 in 32nd Increments
5127	Dill Colour Coded Tread Depth Gauge With Metal Indicator Bar • Shows Red - Yellow - Green • 0 - 32 in 32nd Increments
2-307M	Milton Tread Depth Gauge with Aluminum Indicator Bar • 1 - 32 in 32nd Increments
EX-1420	Exactra Truck Tread Depth Gauge With Shoulder Wear Indicator • Measured in 1/32" Units and Millimeters
TDG1B816	PCL Tread Depth Gauge with Metal Indicator Bar • 0-1" in 32nd Increments
TI96	Colour Coded Tread Depth Gauge • Nylon Bar • Increments in Both 1/32" Units and Millimeters
VH666	Tread Depth Gauge • 3 Sides Calibrated 0 - 1" in 32nd Increments, Black Markings • 3 Sides Calibrated in Millimeters, Red Markings

4510-16 — Tread Depth Gauges — T-Type



5131



EX-355



EX-910

Code	Description
5131	Haltec OTR T-Bar Tread Depth Gauge • 2 Piece Gauge Made Up of Slide Tube and Indicator • Calibrated 0 - 6" in 1/32" Units and 7 - 152 mm Metric • Tubing Spans Tread Lugs on Off-Road Tires
EX-355	Exactra Plastic OTR T-Bar Tread Depth Gauge • Calibrated in 1/32" Units
EX-910	Exactra Professional OTR T-Bar Tread Depth Gauge • Magnified Readings • Body Made of Sturdy Anodized Finished Aluminum • Replaceable Lens • Stainless Steel Ruler • Calibrated in 1/32" Units and Millimeters

4510-22 — Pneumatic Tire Spreaders



5120



5500-BRANICK



AME-73100



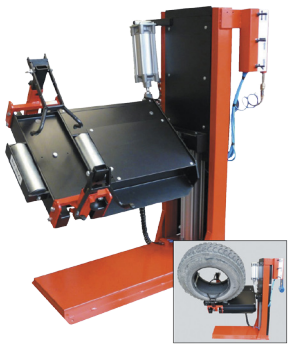
AME-73200



EF



LR-EF



RHS-300

Code	*Description*
5120	Inverting Tire Spreader and Repair Station • Spreads and Inverts Passenger, Truck and Bus Tires With Ease
5500-BRANICK	Branick Industrial Grade, Adjustable Height, Passenger / Truck / Bus Tire Spreader
AME-73100	AME Air Operated Tire Spreader With Stand • For Passenger / RV / Light Truck Tires • Wide Platform for Stable Work Surface • Adjustable Light
AME-73200	AME Automatic Tire Spreader • Air Lift Allows Operator to Repair Without Lifting • Heavy Gauge Steel • Lamp Included • Air Regulator / Lubricator Included
EF	Branick EF Tire Spreader • Synonymous With Quality and Endurance • Air-Powered • Designed for Passenger, Bus, Truck, Tractor Tires, and Also Perfect for Super-Singles • Tire Can Rotate 360° • Floor Mounted Controls Lift and Spread the Tire • Spread Arms Pivot Into the Beads
LR-EF	Branick Air Powered Tire Spreader With Lift • Typically Used for Passenger and Truck Tires • High-Impact Industrial Light Mounted on a Flexible Arm — RMA Compliant
RHS-300	Rema Pneumatic Tire Spreader With Tilt and Lift • Handles Passenger, Truck, Tractor and Small OTR Tires • Lift Capacity 660 Lbs • Tilt Range Up To 40° • Tire Sizes Up To 62.5" in Diameter

4510-24 — Manual Tire Spreaders



2-981



50-RB



5045



5199181



5199222



AME-73080



T54



TC630

Code	*Description*
2-981	Economy Manual Spreader • Features a Wide Base Plate and a Sliding Shoulder to Assist With Adjustments
50-RB	Rep Boy Floor Mounted Manual Tire Spreader With Rollers and Tilt • Portable • Heavy Duty Steel Construction • Repair Platform Rotates 360º • Spreading Claws Fit 13" - 20" Passenger and Light Truck Tires • Ergonomic Design Reduces Operator Fatigue • Oversized Base-Plate Provides Safe and Stable Workstation
5045	Tire Spreader for Low-Pro and Wide-Base Tires • Features a High-Impact, High-Brightness Industrial LED Light Mounted on a Flexible Arm • Quick Saw-Tooth Adjustments • Zinc Plated Rollers • Handles Tires up to 13" Cross Section and 40" Diameter
5199181	OTR Hydraulic 5.5T Tire Spreader • Opens From 200 mm Up To 1150 mm • Designed for Use on OTR Tires From 20" - 57" • Spreading Force Up To 5.5T
5199222	OTR Mechanical Tire Spreader • Spreading Range 4" - 24" • Manually Operated • Will Not Work in Conjunction With Impact Wrench
AME-73080	Floor Mount Manual Tire Spreader With Rollers • Multiple Height and Width Adjustments • For Use With Passenger and Light Truck Tires 13” – 20” • Heavy Duty Rollers Cradle the Tire
T54	Manual Ratchet Action Truck Tire Spreader • Spread Capacity 3-1/2"- 14"
TC630	Impact Driven Truck Tire Spreader • Ideal for Mobile Service • Designed To Spread Tire Beads Quickly • Use 1/2" Impact Gun With 1-1/4" Socket to Open the Tire Fingers



STAND FOR MANUAL TIRE SPREADER

Code	*Description*
981-S	40" Tire Stand for Economy Manual Tire Spreader 2-981 • Solid Metal Base Can Be Lagged Into the Floor • Base Dimensions 24" x 16" With Pre-Drilled Holes for Lagging

4510-26 — Tire Spreader Accessories

Code	Description
14-923	LED Tire Service Work Light • 125 and 250 Lumen Ouput • 14" Adjustable Spring Tube for Optimum Light Positioning Within Tight Spaces • Lithium-Ion Rechargeable Battery
WL98063	Flexible Work Lamp for Tire Spreaders • Uses a Regular Light Bulb



14-923



WL98063

4510-30 — Dunk Tank



39ED



55TG



HPN85T



HPN95T

Code	Description
39ED	Passenger Tire Leak Tester • Air Operated
55TG	Truck Tire Leak Tester • Air Operated
HPN85T	Tire Test Tank • Inside Dimensions 31" x 10.25" x 12.5"
HPN95T	Oversized Tire Test Tank • Inside Dimensions 35" x 15.5" x 17"
ROTSTAND	Dunk Tank Stand
ROTSTAND-XW	Dunk Tank Stand • Wide Base



ROTSTAND

4510-50 — Radial Runout Gauges

Code	Description
6454	Central Tool Tire / Wheel Run-Out Gauge Set • Checks Tire and Wheel Run-Out, Brake Rotor Run-Out and Ball Joint Wear • 1" Range • .001" Graduations • 0-100 Reading • Large Radius Contact Checks Radial Run-Out • Roller Contact Checks Wheels and Sidewalls • 8" Extension Provides Added Reach • Flex-Arm Makes Indicator Positioning Easy • Special Clamping Pliers Attach Securely Anywhere on the Balancer
64250	Universal Radial Run-Out Gauge • Tripod Mount • Displays Exact Measurements for Tire, Wheel and Disc Brake Run-Out • Measures Ball Joint and Tie Rod Play • Adjusts Height to Adapt to Automotive and Heavy Truck Applications • Great Tool When Measuring Hard to Reach Areas • Easy to Diagnosis Front End Vibration • Measures Out of Round Condition • Pinpoints High and Low Spots in the Tire • Determines Accurate Centering of Tire and Wheel Mounting • Only 2 Adjustments



6454



64250

4510-60 — Serial Number Removal



VANRRB-1



VANTTHB-1

Code	*Description*
RRB-3/4-D	Replacement Blade Only for Serial Number Remover Tool • Extra Wide Version
TTHB-3/4-D	Serial Number Remover Tool • Extra Wide Version
VANRRB-1	Serial Number Remover Blade
VANTTHB-1	Serial Number Remover

4520 — Tire / Wheel Handling Equipment

4520-10 — Wheel Dolly



AC-WT1500



AC-WTA500



AME-71300



AME-71320

Code	*Description*
AC-WT1500	AC Hydraulic Mechanical Agricultural Wheel Trolley • 1.5 Ton Capacity • Crank Handle for Precise Control While Raising and Lowering • Range 36" - 90-1/2"
AC-WTA500	AC Hydraulic Truck Wheel Trolley • 0.5 Ton Capacity • For Use on Vans, Trucks and Buses • Adjustable Lifting Arms for Sizes 10-1/2" - 51" • Pedal Operated Pump Leaves Both Hands Free
AME-71300	AME Truck Tire Wheel Dolly • 9-1/2" Roller Accommodates Low Profile Tires • Easy Removal and Installation of Tire / Wheel Assemblies • Rollers Allow For Simple Lug Alignment • Use With All 22.5" and 24.5" Truck Tires
AME-71320	AME Heavy Duty Wheel Dolly for Super Single and Flotation Tires • 14" Wide Rollers • 450 Lb Lifting Capacity
GT-G471105	Winntec Heavy Duty Wheel Dolly • 3 Position Rollers Accommodates Tire / Wheel Assemblies From 6.5" - 24.5" • 485 Lb Lifting Capacity
GT-G472270	Winntec Wheel Assist — Gen 2 • Handles All Passenger Tires Including Run-Flats
GT-Y471106	SaferGo Truck Wheel Dolly With Shock Absorbing Castors and Hydraulic Lifting Bottle Jack Built Within the Frame • 330 Lb Capacity
TC650	Adjustable Wheel Dolly • Range 6.5" - 22.5"



GT-G471105



GT-G472270



GT-Y471106



TC650

4520-12 — Wheel Dolly — Accessories

Code	*Description*
AC-WTK	Crane Accessory for AC Wheel Trolley • 360° Pivoting Hook • Telescopic Crane Arm • Capacity 250-100 Kg



4520-14 — Tire Carts



GT-G471123



GT-G471147HD



GT-G4711SPP



MTC

Code	*Description*
GT-G471123	Gaither Smart Disc with Wheels Provides Extra Mobility and Flexibility During Tire Servicing • Works With the Winntec Smart Cart to Move Entire Sets of Tires and Wheels Across the Workshop or Over Rough Terrain • Designed to Handle Over 350 Lbs
GT-G471147HD	Gaither Smart Cart • Spring Action Arms Eliminate Foot Pedals and Levers • Built-in Tilt Arm • 15" - 22" Range • 34" Maximum Jaw Opening • 441 Lb Capacity
GT-G4711SPP	Gaither Smart Cart Kit • Used to Upgrade the Original GT-Y471147 Smart Cart up to the GT-G471147HD Capabilities • Kit Includes: Handle Extension, Tire Kick Stick for the Base, and Necessary Hardware
MPTC	Martins Premium Tire Cart — Tire Rider Ergonomic • 440 Lb Maximum Weight Capacity • Can Move 8 Tires at Once • Adjustable at a 45° Angle to Transport Tires Due to the Back Wheels Ability to Handle the Maximum Weight Capacity • Cart Can Be Positioned in a 90° Angle (Horizontal) • Clamps Are Adjustable to Fit Tires Up to 34.5" in the First Position and Up to 38.5" in the Second Position
MTC	Martins Tire Cart • Carries Passenger and Light Truck Tires From 12" to 35" in Diameter and Can Move 6 to 8 Tires at a Time • Uses Strong and Durable Flat Free Wheels, Which Suffer Less Compression Under Heavy Tire Loads • Foot Pedal Opens the Cart's Arms • Gas Cylinder Closes the Cart's Arms



MPTC

4520-30 — Tire Slings

Code	*Description*
AME-91000	OTR Locking and Adjustable Tire Sling • Locking Pins Allow the Tire to be Held in Any Position • Safe and Efficient Way to Handle Tires Up To 39" • Capacity 6,500 Lbs (2,950 Kg) • For Use on Boom Style Service Truck • Weight 50 Lbs (22.7 Kg)



4520-32 — Bead Hooks



AME-94000



AME-94010



AME-94020

Code	Description
AME-94000	OTR Bead Hook • Light Duty • Used to Connect With Hydraulic Boom on Tire Service Truck for Transport of Tires • Slim Design Will Fit Inside All Tires — Even Ones That Have Been Stacked • Capacity 5,000 Lbs
AME-94010	OTR Bead Hook • Heavy Duty • Used to Connect With Hydraulic Boom on Tire Service Truck for Transport of Tires • Capacity 16,000 Lbs
AME-94020	OTR Tire Bead Hook • Medium Duty • Used to Connect With Hydraulic Boom on Tire Service Truck for Transport of Tires • Capacity 12,000 Lbs

4520-40 — Wheel Chocks



AME-15300



AME-15301



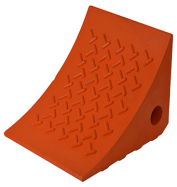
AME-15324



AME-15325



AME-15338



AME-15355

Code	Description
AME-15300	Rubber Wheel Chock • Durable Construction • Eye Bolt for Chain or Rope Attachment • Ribbed Pyramid Design • Either Side of Wheel Chock Can be Positioned Against the Tire • Weight 10 Lbs
AME-15301	OTR Wheel Chock • Solid Rubber Construction Hollow • Suitable for Heavy Duty and Small OTR Applications • Steel Handle for Convenient Carrying and Lanyard Mounting • 11.75” L x 11.5” W x 10” H • Weight 22 Lbs
AME-15324	High Impact Orange Urethane Wheel Chock for Light and Heavy Duty Use • Meets NFPA and SAE Specifications • For 27" - 32" Tire Size • Dimensions: 10" L x 8" W x 6" H • Weight 2.8 Lbs
AME-15325	High Impact Orange Urethane Wheel Chock for Light and Heavy Duty Use • Meets NFPA and SAE Specifications • For 24" - 32" Tire Size • Dimensions: 14" L x 7.8" W x 7.8" H • Weight 5.5 Lbs
AME-15338	High Impact Yellow Urethane Wheel Chock • Solid Light Weight Construction • Non-Conductive, No Threat to Puncture the Tire • For 70" - 118" Tire Size • Dimensions: 22.5" L x 13" W x 11" H • Weight 9.8 Lbs
AME-15355	Safety Orange Urethane Wheel Chock • Tough Construction • Chemical Resistant • For 65" - 95" Tire Size • Dimensions: 17" L x 14.5" W x 14.5" H • Weight 14 Lbs



4530-10 — Passenger and Light Truck Studs — Steel

Standard Steel Jacket Tire Studs • Precision Made Units With Carbide Traction Pins Encased in a Wear Resistant Jacket • 9 mm Base x Sizes Vary • 1000 Per Box • Shaft Thickness Approximately 5 mm • Use in Passenger and Light Truck Winter Tires • Often Holes Are Pre-Drilled

Code	Description
CTS-11	Standard #11 Steel Jacket Tire Studs • Tiger Stud Brand
CTS-12	Standard #12 Steel Jacket Tire Studs • Tiger Stud Brand
CTS-13	Standard #13 Steel Jacket Tire Studs • Tiger Stud Brand
CTS-15	Standard #15 Steel Jacket Tire Studs • Tiger Stud Brand
CTS-16	Standard #16 Steel Jacket Tire Studs • Tiger Stud Brand
TS-11	Standard #11 Steel Jacket Tire Studs • Road Grip
TS-12	Standard #12 Steel Jacket Tire Studs • Road Grip
TS-13	Standard #13 Steel Jacket Tire Studs • Road Grip
TS-15	Standard #15 Steel Jacket Tire Studs • Road Grip
TS-16	Standard #16 Steel Jacket Tire Studs • Road Grip
TS-17	Standard #17 Steel Jacket Tire Studs • Road Grip



STEEL TIRE STUD

4530-12 — Passenger and Light Truck Studs — Aluminum

Standard Aluminum Jacket Tire Studs • Precision Made Units With Carbide Traction Pins Encased in a Wear Resistant Jacket • 9 mm Base x Sizes Vary • 1000 Per Box • Shaft Thickness Approximately 5 mm

Code	Description
11-ALU-9	Standard #11 Aluminum Jacket Tire Studs • Road Grip
12-ALU-9	Standard #12 Aluminum Jacket Tire Studs • Road Grip
13-ALU-9	Standard #13 Aluminum Jacket Tire Studs • Road Grip
15-ALU-9	Standard #15 Aluminum Jacket Tire Studs • Road Grip
16-ALU-9	Standard #16 Aluminum Jacket Tire Studs • Road Grip
17-ALU-9	Standard #17 Aluminum Jacket Tire Studs • Road Grip



ALUMINUM TIRE STUD

4530-16 — Rally and MC Tire Studs

Rally and Motorcycle Studs are Available in a Variety of Sizes • Each Stud is Tipped With a Tungsten Carbide Pin to Provide Maximum Traction and Long Life • The Amount of Protrusion Determines the Aggressiveness of the Stud and by the Riders Application and Tire Size

Code	Description
TSC-8-13RY	Rally 8 x 13 Tire Studs
TSC-9-16-6RY	Rally 9 x 16.6 Tire Studs
TSC-9-19-6RY	Rally 9 x 19.6 Tire Studs
TSC-9-16MC	Motorcycle 9 x 16 Tire Studs
TSC-9-18-5MCH	Motorcycle 9 x 18.5 Tire Studs
TSC-9-20MC	Motorcycle 9 x 20 Tire Studs
TSC-9-22MC	Motorcycle 9 x 22 Tire Studs
TSC-9-25MCH	Motorcycle 9 x 25 Tire Studs



RALLY TIRE STUD



MOTORCYCLE TIRE STUD

4530-18 — Specialty Tire Studs



L-15



TS-8X15B

Code	Description
L-15	Standard Steel Jacket 15 x 20 Loader Tire Studs • Precision Made Units With Carbide Traction Pins Encased in a Wear Resistant Jacket for Loader Tires • 15 mm Base • 20 mm Length • 8 mm Thickness • Also Has a Tungsten Tip — Width of 4.2 mm
TS-8X15B	Ice Resurfacer Tire Studs • Special Steel Jacket Tire Studs • Multi-Flange • Precision Made Units With Carbide Traction Pins Encased in a Wear Resistant Jacket for Ice Resurfacing Machine Tires • 8 x 15B • Can Be Inserted With TSIT-9 or AS-9 Regular 9 mm Stud Insertion Tools

4530-20 — Truck and Heavy Equipment Studs Tire Studs

Standard Steel Jacket Tire Studs • Precision Made Units With Carbide Traction Pins Encased in a Wear Resistant Jacket • 11 mm Base x Sizes Vary • Shaft Thickness Approximately 6 mm • Tungsten Tip



TRUCK TIRE STUD

Code	
TS-19	Standard #19 Steel Jacket Truck Tire Studs • Road Grip
TS-21	Standard #21 Steel Jacket Truck Tire Studs • Road Grip
TS-23	Standard #23 Steel Jacket Truck Tire Studs • Road Grip

4530-30 — Tire Stud Tools and Accessories *cont'd on following page*



4048



4048T



BW-FP9A

STUD FEEDERS

Code	Description
4048	9 mm Mini Manual Stud Feeder • Used With TSIT-9 or AS-9 Stud Insertion Tools • Holds Approximately 200 Studs
4048T	11 mm Mini Manual Stud Feeder • Used With The TSIT-11 Truck Stud Insertion Tool
BW-FP9A	Large 9 mm Tire Stud Feeder with Motor and Feed Hose
BW-FP9M	Large 9 mm Tire Stud Feeder • Feeder Only



BW-0700



BW-0701



BW-0702



BW-0707

STUD DRILL BITS AND STUD DRILL BIT STOPS

Code	Description
BW-0700	Tire Stud Drill Bit for TS-11 to TS-17
BW-0701	Tire Stud Drill Bit for TS-19 to TS-23
BW-0702	Tire Stud Drill Bit for L-15
BW-0705	Tire Stud Drill Bit Stop for TS-11 to TS-17
BW-0706	Tire Stud Drill Bit Stop for TS-19 to TS-23
BW-0707	Tire Stud Drill Bit Stop for L-15

4530-30 — Tire Stud Tools and Accessories *cont'd from previous page*

TIRE STUD GUNS AND TIRE STUD INSERTION TOOLS

Code	*Description*
AS-9	9 mm OKU Tire Stud Gun
AS-11	11 mm OKU Tire Stud Gun
BW-PR-9	9 mm Tire Stud Insert Tool • Single or Multi Flange
EP-9	9 mm Tire Stud Insert Tool • Single or Multi Flange
EP-15	Loader (L-15) Tire Stud Installer
OKU-PR-9	9 mm OKU Tire Stud Gun • Single or Multi Flange
TSIT-9	9 mm Tire Stud Insert Tool
TSIT-11	11 mm Tire Stud Insert Tool



AS-11



BW-PR-9



EP-15



TSIT-9

TIRE STUDDING SYSTEMS

Code	*Description*
BW-K5A	Tire Studding Floor Stand With Mount for Feeder,Tire Support, Holster and Cup • Feeder # BW-FP9A and Insertion Tool # TSIT-9 Not Included
BW-K500A	Tire Studding System • Includes The Studding Stand # BW-K5A, Motorized Feeder # BW-FP9A and Stud Gun # TSIT-9
SATSIM	Semi-Automatic Tire Stud Insertion Machine • Inserting Finger Style • Features Built-In Water Jet Sprayer, Mounting Platform, Work Light and Swing Away Tool Tray • Economical • Reduces Operator Fatigue



BW-K5A



BW-K500A



SATSIM

TIRE STUD REMOVAL

Code	*Description*
SRT	Tire Stud Removal Tool for Use on Steel Bodied Passenger and Light Truck Studs • Works on New and Used Studs • Comes With a Replaceable 5 mm Hardened Tip — Sold Separately # STP0013



4530-40 — Screw In Studs



SHOULDER STUD



STANDARD STUD



STANDARD RALLY STUD (ST-18100R)

SHOULDER STUDS

Code	Size	Qty
SS-06100R	6 mm	100
SS-11100	11 mm	100
SS-111000	11 mm	1000
SS-11150	11 mm	150
SS-11200	11 mm	200
SS-1124	11 mm	24
SS-15100	15 mm	100
SS-151000	15 mm	1000
SS-15150	15 mm	150
SS-15200	15 mm	200
SS-18100	18 mm	100
SS-181000	18 mm	1000
SS-18150	18 mm	150
SS-18150R	18 mm	150
SS-18200	18 mm	200
SS-25100	25 mm	100
SS-251000	25 mm	1000
SS-25200	25 mm	200
SS-30100	30 mm	100
SS-301000	30 mm	1000
SS-30200	30 mm	200
SS-40100	40 mm	100
SS-401000	40 mm	1000
SS-50100HD	2" 50 mm	100
SS-501000HD	2" 50 mm	1000
SS-50200HD	2" 50 mm	200

STANDARD STUDS

Code	Size	Qty
ST-11100	11 mm	100
ST-111000	11 mm	1000
ST-11150	11 mm	150
ST-1124	11 mm	24
ST-15100	15 mm	100
ST-151000	15 mm	1000
ST-15150	15 mm	150
ST-15200	15 mm	200
ST-18100	18 mm	100
ST-181000	18 mm	1000
ST-18100R	18 mm	100
ST-18150	18 mm	150
ST-18200	18 mm	200
ST-20200R	20 mm	200
ST-25100	25 mm	100
ST-251000	25 mm	1000
ST-25200	25 mm	200
ST-30100	30 mm	100
ST-301000	30 mm	1000
ST-30200	30 mm	200

4530-50 — Screw In Studs — Tools and Accessories



TOOLS FOR STUDS

SHOULDER STUD TOOLS

Code	Size
SS-181518	15 mm, 18 mm
SS-302530	25 mm, 30 mm
SS-321106	11 mm, 28 mm, 32 mm

STANDARD STUD TOOLS

Code	Size
ST-242011	11 mm, 20 mm, 24 mm
ST-251815	15 mm, 18 mm, 25 mm
ST-303030	30 mm

4550-10 — Tire Regroovers

Code	Description
PCU-115	Prema Tire Regroover • 115 V • German Made Unit by Rillfit • Four Level Temperature Switch • Approved German TUV Certification With CE Conformity • Plug End Not Included • Compatible With Cutting Blades From 3 mm - 28 mm
S125B	Heavy Duty Pistol Grip Tire Regroover • 250 W • Used for Cutting Tread Design Into Tires • Comes With One Head and 6 Blades — #4 Round
S-145A	Rillfit #6 Tire Regroover • 110 V • Cuts Tread Design Into Tires • Complete With Heat Adjustable Transformer for Reliable Cutting Speed • Plug Included



PCU-115



S125B



S-145A

4550-15 — Tire Regroover Blades

RILLFIT TIRE REGROOVER BLADES

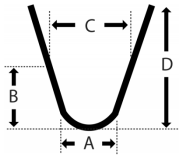
		Dimensions (mm)				
Code	Shape	A	B	C	D	Qty
GR3/R-1	Round	3	7	5	21	20
GR3/R-2	Round	5	7	8	21	20
GR3/R-3	Round	6	10	15	23	20
GR3/R-4	Round	8	12	16	25	20
GR3/R-5	Round	10	12	18	24	20
GR3/W-1	Angled	3	7	5	21	20
GR3/W-2	Angled	5	7	6	21	20
GR3/W-3	Angled	7	10	10	22	20
GR3/W-4	Angled	9	12	13	24	20
GR3/W-5	Angled	11	12	15	23	20
GR3/W-6	Angled	23	12	28	24	10



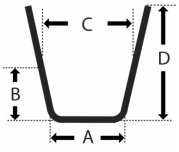
GR3/R-3



GR3/W-4



GR3/R-1 - GR3/R-5



GR3/W-1 - GR3/W-6

IDEAL STANDARD ROUND REGROOVER BLADES

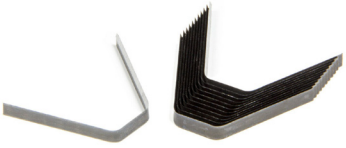
		Dimensions (Inches)		
Code	Shape	Thickness	Width	Qty
S132-1RD	# 1 Round	.018"	1/8"	12
S132-2RD	# 2 Round	1/8"	3/32"	12
S132-4RD	# 4 Round	1/8"	7/32"	12
S132-5RD	# 5 Round	1/4"	9/32"	12



S132-2RD

IDEAL LARGE SQUARE REGROOVER BLADES

		Dimensions (Inches)		
Code	Shape	Thickness	Width	Qty
S135-6	# 6 Square	5/32"	3/8"	12
S135-8	# 8 Square	5/32"	1/2"	12
S135-12	# 12 Square	5/32"	3/4"	12



S135-6

4560-10 — Tire Branders

Code	Description
1612	Elrick 16E 1/2" Brander • 110 V • Fast Heating 300 Watt Tire Brander • Accepts 1/2" and 1/4" Brander Letters • T-Slotted Branding Head Simplifies Letter and Number Insertion Holds Up to Nine 1/2" Letters or Eleven 1/4" Letters • Replaceable Heating Element • Built-In Stand
32A	Elrick 32A 1" Brander • 110 V • Numbering Disc Features the Dial-The-Number Indicator Showing the Number Being Branded • Single Slot Holds Three 1" Replaceable Numbers and Letters • Specially Designed 1000 W Heating Element Reaches Branding Temperature Quickly • Replaceable Heating Element. • Includes Built-In Stand and 10' Extension Cord



1612



32A





Above Image Applies to 4560-20 — Letters and Numbers — 1/4" and 4560-22 — Letters and Numbers — 1/2"

4560-20 — Letters and Numbers — 1/4"

Code	Description
1614A	1/4" Brander Letter A
1614B	1/4" Brander Letter B
1614C	1/4" Brander Letter C
1614D	1/4" Brander Letter D
1614E	1/4" Brander Letter E
1614F	1/4" Brander Letter F
1614G	1/4" Brander Letter G
1614H	1/4" Brander Letter H
1614I	1/4" Brander Letter I
1614J	1/4" Brander Letter J
1614K	1/4" Brander Letter K
1614L	1/4" Brander Letter L
1614M	1/4" Brander Letter M

Code	Description
1614N	1/4" Brander Letter N
1614O	1/4" Brander Letter O
1614P	1/4" Brander Letter P
1614Q	1/4" Brander Letter Q
1614R	1/4" Brander Letter R
1614S	1/4" Brander Letter S
1614T	1/4" Brander Letter T
1614U	1/4" Brander Letter U
1614V	1/4" Brander Letter V
1614W	1/4" Brander Letter W
1614X	1/4" Brander Letter X
1614Y	1/4" Brander Letter Y
1614Z	1/4" Brander Letter Z

Code	Description
16141	1/4" Brander Number 1
16142	1/4" Brander Number 2
16143	1/4" Brander Number 3
16144	1/4" Brander Number 4
16145	1/4" Brander Number 5
16146	1/4" Brander Number 6
16147	1/4" Brander Number 7
16148	1/4" Brander Number 8
16149	1/4" Brander Number 9
16150	1/4" Brander Number 0

4560-22 — Letters and Numbers — 1/2"

Code	Description
1612A	1/2" Brander Letter A
1612B	1/2" Brander Letter B
1612C	1/2" Brander Letter C
1612D	1/2" Brander Letter D
1612E	1/2" Brander Letter E
1612F	1/2" Brander Letter F
1612G	1/2" Brander Letter G
1612H	1/2" Brander Letter H
1612I	1/2" Brander Letter I
1612J	1/2" Brander Letter J
1612K	1/2" Brander Letter K
1612L	1/2" Brander Letter L
1612M	1/2" Brander Letter M

Code	Description
1612N	1/2" Brander Letter N
1612O	1/2" Brander Letter O
1612P	1/2" Brander Letter P
1612Q	1/2" Brander Letter Q
1612R	1/2" Brander Letter R
1612S	1/2" Brander Letter S
1612T	1/2" Brander Letter T
1612U	1/2" Brander Letter U
1612V	1/2" Brander Letter V
1612W	1/2" Brander Letter W
1612X	1/2" Brander Letter X
1612Y	1/2" Brander Letter Y
1612Z	1/2" Brander Letter Z

Code	Description
16121	1/2" Brander Number 1
16122	1/2" Brander Number 2
16123	1/2" Brander Number 3
16124	1/2" Brander Number 4
16125	1/2" Brander Number 5
16126	1/2" Brander Number 6
16127	1/2" Brander Number 7
16128	1/2" Brander Number 8
16129	1/2" Brander Number 9
16130	1/2" Brander Number 0



Code	Description
1612SS	Stop Spacer for Elrick 1612

4560-24 — Letters and Numbers — 1"





Code	Description
45-701-A-Z	1" Brander Letter A-Z Set
45-701-A	1" Brander Letter A
45-701-B	1" Brander Letter B
45-701-C	1" Brander Letter C
45-701-D	1" Brander Letter D
45-701-E	1" Brander Letter E
45-701-F	1" Brander Letter F
45-701-G	1" Brander Letter G
45-701-H	1" Brander Letter H
45-701-I	1" Brander Letter I
45-701-J	1" Brander Letter J
45-701-K	1" Brander Letter K
45-701-L	1" Brander Letter L
45-701-M	1" Brander Letter M

Code	Description
45-701-N	1" Brander Letter N
45-701-O	1" Brander Letter O
45-701-P	1" Brander Letter P
45-701-Q	1" Brander Letter Q
45-701-R	1" Brander Letter R
45-701-S	1" Brander Letter S
45-701-T	1" Brander Letter T
45-701-U	1" Brander Letter U
45-701-V	1" Brander Letter V
45-701-W	1" Brander Letter W
45-701-X	1" Brander Letter X
45-701-Y	1" Brander Letter Y
45-701-Z	1" Brander Letter Z

Code	Description
45-701-0-9	1" Brander Numbers 0-9 Set
45-701-0	1" Brander Number 0
45-701-1	1" Brander Number 1
45-701-2	1" Brander Number 2
45-701-3	1" Brander Number 3
45-701-4	1" Brander Number 4
45-701-5	1" Brander Number 5
45-701-6	1" Brander Number 6
45-701-7	1" Brander Number 7
45-701-8	1" Brander Number 8
45-701-9	1" Brander Number 9

4570-10 — Kits



AME-15090



AME-15100

Code	Description
AME-15090	1" Graco Calcium Pump With Kit • 50 Gallon (189 Liter) Per Minute Capacity • 1:1 Ratio Double Diaphragm Pump
AME-15100	1" Yamada Calcium Pump With Kit • High Quality Unit With 40 Gallon (152 Liter) Per Minute Capacity • 1:1 Ratio Double Diaphragm Pump • Weight 38 Lbs (17.2 Kg) Features: Two 10' Rubber Hoses, Metal Shut-Off Valve, and Ejector Gun

4570-22 — Pump Accessories



140



141



140M



141F



4WV-300



AME-15090-001



AME-15090-002



AME-15095

Code	Description
140	Calcium Coupler 1/2" • Brass • Female • 1/2" NPT
141	Calcium Nipple 1/2" • Brass • Male
140M	Calcium Coupler 1/2" • Brass • Male • 1/2" NPT
141F	Calcium Nipple 1/2" • Brass • Female
4WV-300	4 Way Valve • Two 3/4" and Two 1" Ports • Plastic / Steel Handle • 2 Lbs
AME-15090-001	Hose for AME-15090 Graco Calcium Pump • Rubber • 10' x 3/4" x 1" • Male Ends
AME-15090-002	Hose for AME-15090 Graco Calcium Pump • 16" x 1" x 1" • Male Ends
AME-15095	Metal 4-Way Valve for Calcium Pumps • Anodized Aluminum — Outlasts Brass and Polymer Valves • Buna-N Seals — Outlast Rubber Seals • Can Be Used With Any Existing Calcium Pump System • Can Transfer: Calcium Chloride, Methanol, Anti-Freeze, Rimguard, and Water
AME-15100-010	Muffler for AME-15100 Yamada Calcium Pump

4590-20 — Tire Stands

Code	Description
MSSD	93.5" Showroom Display Tire Stand • Holds 6 Tires (Maximum Outside Diameter of Tires 29") • Requires Only 4 Square Feet of Space • Base Legs are Made of Laser-Cut Steel for Increased Stability
MWD	Showroom Display Wheel Stand • Holds Up to 8 Wheels (2 Per Tier Back to Back) • Maximum Diameter 25" • Maximum Width 12" • Load Capacity 220 Lbs • Easy to Assemble



MSSD



MWD

4590-30 — Tire Racks



MLR

MLR-TBR



MLTFD



MWM-66



MWR

Code	Description
MLR	Laced Tire Stacking Rack Storage System for Passenger and SUV Tires • Length 85'' • Width 48.5'' • Height 52'' • Tire Capacity 34 to 50 PCR or SUV Tires and 7 TBR Tires • Load Capacity 2400 Lbs • Maximum Stacked Tires (Open) 6 • Maximum Stacked Tires (Closed) 20 • Weight 100 Lbs
MLR-TBR	Truck Tire Rack Storage System for Truck and Bus Tires • Length 85'' • Width 48.5'' • Height 50'' • Tire Capacity 7 Tires • Load Capacity 2400 Lbs • Maximum Stacked Tires (Open) 6 • Maximum Stacked Tires (Closed) 20 • Weight 126 Lbs
MLTFD	Passenger and Light Truck Folding Rack • This Portable Modular Rack is Easy to Stack and Move With a Fork Truck • Can Hold 28 to 32 Tires Stored on Their Treads — With the Four Middle Bars Removed 40 to 50 Interlaced Tires Can be Stored • Length 72'' • Width 50'' • Height 68'' • Tire Capacity 28 to 50 Tires • Load Capacity 2400 Lbs • Maximum Stacked Tires (Open) 5 • Maximum Stacked Tires (Closed) 22 • Maximum Tire Size 30" OD • Weight 199 Lbs
MWM-66	Wall-Mount Tire Rack • Holds 8 Tires With or Without Rims • Economical Tire Storage System Specifically Manufactured for a Small Numbers of Tires • Can be Mounted on a Wood or Concrete-Block Wall • Length 66'' • Width 24'' • Height 24'' • Maximum Tire Size 33" OD • Tire Capacity 7 to 8 • Load Capacity 200 Lbs / 90 Kg • Weight 59 Lbs
MWR	Wheel and Rim Folding Rack is Portable and Stackable • 3 Rows Deep and 3 Rows High • Designed for Storing Small Tires Used on ATVs, Lawn Tractors and Golf Carts Vertically • Can Hold 8 or 9 Wheels Per Row Placed Side by Side • Length 71.5" • Width 49.5" • Height 68.5" • Maximum Tire Size 19" OD • Tire Capacity 42 to 63 • Load Capacity 2400 Lbs • Maximum Stacked (Open) 5 • Maximum Stacked (Closed) 22 • Weight 279 Lbs

4590-32 — Tire Shelving

Martin's Tire Shelving • Whether You Use Shelving Tire Storage Racks to Hold Your Customers' Tires or to Store New Tires, Keeping Tires on Their Treads Instead of Stacking Them Barrel Type Saves a Lot of Time • The Length and Width of the Tire Racks are the Same in 3-Tier, 4-Tier and 5-Tier Tire Shelving — Only the Height Varies • Each Tier Holds 9 to 11 Passenger or Light Truck Tires for a Maximum of 500 Lbs Per Tier • Sectional Beams are Angled at 45° to Properly Hold the Tires • Shelves Can be Adjusted in 1" Increments to Suit Tire Sizes • Floor Fasteners, Wall Brackets and Shelving Brackets for Mounting the Tire Shelving Racks Are Included



MTS-92



MTS-924



MTS-925



Code	*Description*
MTS-92	3 Tier Tire Shelving • Length 92" • Width 16-3/8" • Height 92" • Tire Capacity 27 to 33 • Load Capacity 1500 Lbs — 500 Lbs Per Shelf • Weight 73 Lbs
MTS-924	4 Tier Tire Shelving • Length 92" • Width 16-3/8" • Height 120" • Tire Capacity 36 to 44 • Load Capacity 2000 Lbs — 500 Lbs Per Shelf • Weight 96 Lbs
MTS-925	5 Tier Tire Shelving • Length 92" • Width 16-3/8" • Height 155" • Tire Capacity 45 to 55 • Load Capacity 2500 Lbs — 500 Lbs Per Shelf • Weight 119 Lbs

RiveTier Automotive Tire Racks • Single Entry Tire Rack Units Come With Hardware for Attaching to Walls • Horizontal Angled Support Beams Hold Tires Securely in Place Without Bars or Other Locking Devices • Standard Color Is Gray — Special Colors Available to Match Store Decor • Tire Capacity is 8 Tires Per Shelf Level Based on Average Tire Size • Adder Tire Racks are Bolted to an Existing Starter Unit



R2-3SES



R2-3SEA



Code	*Description*
R2-3SEA	3 Tier Tire Shelving • Single Entry Adder • Width 5' • 1' Depth • Height 7' • Holds Up To 24 Tires
R2-3SES	3 Tier Tire Shelving • Single Entry Starter • Width 5' • 1' Depth • Height 7' • Holds Up To 24 Tires
R2-5SEA	5 Tier Tire Shelving • Single Entry Adder • Width 5' • 1' Depth • Height 12' • Holds Up To 40 Tires
R2-5SES	5 Tier Tire Shelving • Single Entry Starter • Width 5' • 1' Depth • Height 12' • Holds Up To 40 Tires

4590-40 — Tire Conveyors

Martins Industries' Tire Conveyors are Specially Designed to Move Passenger and Light Truck Tires Up Inclines as Steep as 60° • CE Certified • Features a Control Panel at Both Ends (On / Off / Reverse) • Steel Anchor Plate Located at the Bottom for Stability • Installation Only Takes a Few Minutes — Secure the Four Anchors to the Floor or on the Conveyor Stand and Plug the Pre-wired Electrical Controls into an Electrical Outlet • Cleats on the Conveyor Belt Ensure Tires are Held Properly



TC-18



TC-18-D



Code	*Description*
TC-18	18' Tire Conveyor • Complete Assembly • On / Off / Reverse Controls at Each End • Sealed Precision Ball Bearings • Motor 1 HP • Speed 58 Feet / Minute • Cleats 4" High PVC — 60" Center-To-Center • Length 216" • Width 21" • Tire Capacity 12 Minimum • Load Capacity 500 Lbs • Weight 825 Lbs
TC-18-D	Portable Dolly for Use With Automatic Tire Conveyors • Will Allow Unit to Lift 12" Higher — Makes Conveyor Completely Portable

NOTES

TABLE OF CONTENTS

	Page
4710 — Torque Wrenches	47-2
4720 — Torque Sockets & Extensions	47-4
4730 — Torque Indicators & Locks	47-6
4740 — Wheel Fasteners	47-9
4750 — Wheel Fastener Service Tools	47-12
4760 — Rim Cleaning Brushes	47-17
4770 — O-Rings	47-19
4780 — Pullers & Breakers	47-21



PREMA

Tire and Wheel
Service Solutions

4710-10 — 3/8" Torque Wrenches

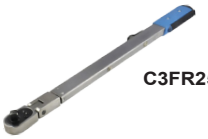
3/8 Drive Split Beam Torque Wrenches • Torque-Setting Adjustment Requires Only Fingertip Force • Need to Wind Down After Use • All American Steel Construction • Durable • 4 Percent Accuracy • Flex Ratchet 2 Ft-Lbs Increments



C2FR100F

Code	Description
C2FR50F	3/8" Drive Split Beam Torque Wrench With Flex Ratchet Head • Range 10-50 Ft-Lbs • 2 Ft-Lbs Increments • Length 17-5/8"
C2FR100F	3/8" Drive Split Beam Torque Wrench With Flex Ratchet Head • Range 20-100 Ft-Lbs • 2 Ft-Lbs Increments • Length 17-5/8"

4710-20 — 1/2" Torque Wrenches



C3FR250F



CDI-2503MFR



M3R250FX



NB-13049

Code	Description
C3FR250F	1/2" Drive Split Beam Torque Wrench With Flex Ratchet Head • Range 40-250 Ft-Lbs
CDI-2503MFR	1/2" Drive Torque Wrench • Range 30-250 Ft-Lbs
M3R250FX	1/2" Drive Click Type Torque Wrench • Range 30-250 Ft-Lbs
NB-13049	1/2" Drive Norbar 330 Torque Wrench • 45-250 Ft-Lbs

4710-30 — 3/4" Torque Wrenches



C4D600F



C4D600F36H



CDI-6004MFR



NB-12007



NB-12009

Code	Description
C4D600F	3/4" Drive Split Beam Torque Wrench With Flex Ratchet Head • Range 200-600 Ft-Lbs
C4D600F36H	3/4" Drive Split Beam Torque Wrench With Break Bar • Range 200-600 Ft-Lbs
CDI-6004MFR	3/4" Drive Torque Wrench • Range 100-600 Ft-Lbs
NB-12007	3/4" Drive Norbar 4AR Torque Wrench • Range 150-600 Ft-Lbs
NB-12009	3/4" Drive Norbar 5R Torque Wrench • Range 200-750 Ft-Lbs

4710-40 — 1" Torque Wrenches

Code	Description
AME-67601	Break-A-Way Torque Wrench With Carrying Case • Break-A-Way Action Gives an Unmistakable Signal in the Handle Which Can be Seen and Felt • Break Angle Improves Accuracy by Reducing the Possibility of Over-Torquing • Accuracy ±4% • Dual Scale 150-600 Ft-Lb, 200-800 NM
AME-67751	Break-A-Way Torque Wrench With Carrying Case • Break-A-Way Action Gives an Unmistakable Signal in the Handle Which Can be Seen and Felt • Break Angle Improves Accuracy by Reducing the Possibility of Over-Torquing • Accuracy ±4% • Dual Scale 200-750 Ft-Lb, 300-1000 NM
C5D600F	1" Drive Split Beam Torque Wrench with Flex Ratchet Head 200-600 Ft-Lbs
NB-12009-1	1" Drive Norbar 5R Torque Wrench 200-750 Ft-Lbs


AME-67601


AME-67751


C5D600F


NB-12009-1

4710-70 — Torque Multipliers

Bust Loose the Most Stubborn Wheel Nuts With AME Nut Buddy and AME Nut Buddy junior

Code	Description
AME-67300	AME Nut Buddy • Use on Commercial or Agricultural Wheels • Gear Ratio – 58:1 • Rated Output Torque: 2,950 Ft-Lbs • 2 Sockets Included: (38 mm) and (33 mm) • Weight 19 Lbs
AME-67301	AME Nut Buddy Junior • Use on Cars and Light Trucks • Gear Ratio – 18:1 • Rated Output Torque: 885 Ft-Lbs • 3 Sockets Included: (17 mm) (19 mm) (21 mm) • Weight 5 Lbs


AME-67300


AME-67301

4710-80 — Torque Wrench Accessories

Code	Description
NB-12297	Replacement Square Drive 3/4" • For Professional Models 550 / 650 and Industrial 3AR - 5AR Torque Wrenches
NB-12299	Replacement Square Drive 1" • For Professional Models 550 / 650 and Industrial 3AR - 5AR Torque Wrenches


NB-12297


NB-12299

4710-90 — Testers

Code	Description
TC3F175F	1/2" Drive Torque Comparator
TC4F600F	3/4" Drive Torque Comparator


TC3F175F

TORQUE MASTER® TORQUE LIMITING SOCKETS

Made In The USA

1/2" DRIVE

For Foreign and Domestic Cars, and Light Trucks • Tighten Nuts to Factory Specifications Each Time the Wheels are Replaced • Color and Letter Coded for Quick Size and Torque Reference • Converts Any Impact Gun, Including Those With an Extended Anvil, Into an Instant Torque Wrench by Bleeding Torque Off the Impact Gun • Application Chart Can Be Wall Mounted • Application Charts No. 30199 and No. 30299 Are Also Available Separately • Limited Lifetime Warranty



30174

TORQUE MASTER® 4 PIECE STARTER KIT

Code	Description	FT-LB
30181	Brown (A)	100
30183	Gray (C)	100
30185	Blue (E)	80
30189	White (I)	120



30179

TORQUE MASTER® 9 PIECE KIT

Code	Description	FT-LB
30181	Brown (A)	100
30182	Orange (B)	80
30183	Gray (C)	100
30184	Black (D)	60
30185	Blue (E)	80
30186	Yellow (F)	65
30187	Red (G)	80
30188	Dark Green (H)	45
30189	White (I)	120



30176

TORQUE MASTER® 6 PIECE KIT

Code	Description	FT-LB
30181	Brown (A)	100
30183	Gray (C)	100
30184	Black (D)	60
30185	Blue (E)	80
30186	Yellow (F)	65
30189	White (I)	120

30180

TORQUE MASTER® 10 PIECE KIT

Code	Description	FT-LB
30181	Brown (A)	100
30182	Orange (B)	80
30183	Gray (C)	100
30184	Black (D)	60
30185	Blue (E)	80
30186	Yellow (F)	65
30187	Red (G)	80
30188	Dark Green (H)	45
30189	White (I)	120
30200	Aqua (Q)	140

TORQUE MASTER® 4 PIECE TORQUE STICK SET FOR SUVs



30175

For Foreign and Domestic SUVs • Tighten Lug Nuts to Factory Specifications • Color and Letter Coded for Quick Size and Torque Reference

Code	Description	FT-LB
30181	Brown (A)	100
30183	Gray (C)	100
30200	Aqua (Q)	140
30204	Turquoise (BB)	150

WARNING:

Torque Sockets and Truck Torque Extensions Cannot Be Used to Take Off Wheel Nuts • Calibrate Your Impact Gun and Follow All Manufacturers' Recommended Procedures When Using Torque Master Products

TORQUE MASTER® TORQUE EXTENSION KITS

cont'd on following page

Made In The USA

1/2" DRIVE

Convert Your Own Sockets Into Torque Sockets

TORQUE MASTER® 4 PIECE EXTENSION KIT FOR PASSENGER CARS



30234

Code	Description	FT-LB
30223	Gray (C)	100
30225	Blue (E)	80
30226	Yellow (F)	65
30229	White (I)	120

TORQUE MASTER® TORQUE EXTENSION KITS cont'd from previous page

Made In The USA

1/2" DRIVE

Convert Your Own Sockets Into Torque Sockets

TORQUE MASTER® 5 PIECE EXTENSION KIT FOR PASSENGER CARS



30235

Code	Description	FT-LB
30220	Aqua (Q)	140
30223	Gray (C)	100
30225	Blue (E)	80
30226	Yellow (F)	65
30229	White (I)	120

TORQUE MASTER® 10 PIECE EXTENSION KIT FOR PASSENGER CARS & LIGHT TRUCKS



30251

Code	Description	FT-LB
30220	Aqua (Q)	140
30223	Gray (C)	100
30224	Black (D)	60
30225	Blue (E)	80
30226	Yellow (F)	65
30228	Dark Green (H)	45
30229	White (I)	120
30247	Gold (N)	90
30248	Light Purple (K)	110
30249	Neon Yellow (OO)	75

TORQUE MASTER® INDIVIDUAL SOCKETS & EXTENSIONS





Made In The USA

1/2" DRIVE

TORQUE MASTER® INDIVIDUAL SOCKETS

Code	Description	FT-LB	Socket Opening	Weight
30181	Brown (A)	100	13/16″	.5 Lbs (.2 Kg)
30182	Orange (B)	80	21 mm	.5 Lbs (.2 Kg)
30183	Gray (C)	100	19 mm (3/4″)	.5 Lbs (.2 Kg)
30184	Black (D)	60	21 mm	.5 Lbs (.2 Kg)
30185	Blue (E)	80	19 mm (3/4″)	.5 Lbs (.2 Kg)
30186	Yellow (F)	65	19 mm (3/4″)	.5 Lbs (.2 Kg)
30187	Red (G)	80	17 mm	.5 Lbs (.2 Kg)
30188	Dark Green (H)	45	17 mm	.5 Lbs (.2 Kg)
30189	White (I)	120	7/8″	.5 Lbs (.2 Kg)
30195	Tan (J)	140	1″	.5 Lbs (.2 Kg)
30196	Light Purple (K)	110	17 mm	.5 Lbs (.2 Kg)
30197	Green (L)	170	1″	.5 Lbs (.2 Kg)
30198	Crimson Red (V)	140	1-1/16″	.5 Lbs (.2 Kg)
30200	Aqua (Q)	140	7/8″	.5 Lbs (.2 Kg)
30201	Bright Green (T)	135	15/16″	.5 Lbs (.2 Kg)
30202	Navy Blue (Y)	100	7/8″	.5 Lbs (.2 Kg)
30203	Light Tan (Z)	65	7/8″	.5 Lbs (.2 Kg)
30204	Turquoise (BB)	150	21 mm	.5 Lbs (.2 Kg)
30205	Light Pink (CC)	90	17 mm	.5 Lbs (.2 Kg)
30206	Sky Blue (DD)	100	21 mm	.5 Lbs (.2 Kg)
30207	Safety Purple (EE)	140	22 mm	.5 Lbs (.2 Kg)
30208	Yellow Gray (FF)	180	19 mm	.5 Lbs (.2 Kg)
30211	Quartz Gray (KK)	120	19 mm	.5 Lbs (.2 Kg)
30212	Fuchsia (LL)	175	22 mm	.5 Lbs (.2 Kg)
30213	Gold (NN)	90	19 mm	.5 Lbs (.2 Kg)
30214	Salmon (QQ)	95	22 mm	.5 Lbs (.2 Kg)
30216	Deep Purple (UU)	75	14 mm	.5 Lbs (.2 Kg)
30217	Vanilla (XX)	160	13/16″	.5 Lbs (.2 Kg)
30218	Honey Yellow (JJ)	145	19 mm	.5 Lbs (.2 Kg)
30222	Silver Sparkle (SS)	110	21 mm	.5 Lbs (.2 Kg)

Made In The USA

TORQUE MASTER® INDIVIDUAL EXTENSIONS

Code	Description	FT-LB	Drive/Socket Opening	Weight
30255	Black Oxide (A)	30	3/8″	.5 Lbs (.2 Kg)
30256	Black Oxide (B)	40	3/8″	.5 Lbs (.2 Kg)
30257	Black Oxide (C)	50	3/8″	.5 Lbs (.2 Kg)
30258	Black Oxide (D)	60	3/8″	.5 Lbs (.2 Kg)
30219	Orange (B)	160	1/2"	.7 Lbs (.3 Kg)
30220	Aqua (Q)	140	1/2"	.7 Lbs (.3 Kg)
30221	Light Blue (S)	55	1/2"	.7 Lbs (.3 Kg)
30223	Gray (C)	100	1/2"	.7 Lbs (.3 Kg)
30224	Black (D)	60	1/2"	.7 Lbs (.3 Kg)
30225	Blue (E)	80	1/2"	.7 Lbs (.3 Kg)
30226	Yellow (F)	65	1/2"	.7 Lbs (.3 Kg)
30227	Fuchsia (LL)	175	1/2"	.7 Lbs (.3 Kg)
30228	Dark Green (H)	45	1/2"	.7 Lbs (.3 Kg)
30229	White (I)	120	1/2"	.7 Lbs (.3 Kg)
30243	Turquoise (G)	150	1/2"	.7 Lbs (.3 Kg)
30247	Gold (NN)	90	1/2"	.7 Lbs (.3 Kg)
30248	Light Purple (K)	110	1/2"	.7 Lbs (.3 Kg)
30249	Neon Yellow (OO)	75	1/2"	.7 Lbs (.3 Kg)
30250	Green (L)	170	1/2"	.7 Lbs (.3 Kg)

WALL CHARTS

Code	Description
30199	1/2" Drive Torque Socket Stick Application Chart • 11' x 17"
30299	1/2" Torque Socket Stick Application Chart • Laminated • 22" x 24"



Made In The USA

TORQUE MASTER® HEAVY DUTY TRUCK TORQUE EXTENSIONS

Convert Your Own Sockets Into Torque Sockets for Use on Commercial, Heavy Duty Trucks, and Buses

Code	Description	FT-LB	Drive/ Socket Opening	Weight
30230	Yellow (O)	175	3/4″	.75 Lbs (.3 Kg)
30231	Yellow (N)	250	3/4″	.75 Lbs (.3 Kg)
30232	Yellow (U)	350	3/4″	.75 Lbs (.3 Kg)
30233	Yellow (M)	475	3/4″	.75 Lbs (.3 Kg)
30236	Yellow (T)	175	1"	1 Lb (.5 Kg)
30237	Yellow (R)	250	1"	1 Lb (.5 Kg)
30238	Yellow (S)	350	1"	1 Lb (.5 Kg)
30239	Yellow (P)	475	1"	1 Lb (.5 Kg)
30240	Yellow (W)	650	1"	1 Lb (.5 Kg)
30241	Yellow (Q)	300	1"	1 Lb (.5 Kg)
30242	Yellow (Y)	550	1"	1 Lb (.5 Kg)

4720-35 — Torque Sockets — 1" Drive



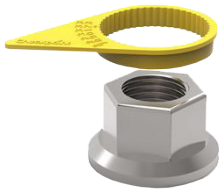
Code	Description	FT-LB
GP-44033	1" Drive Heavy Duty Torque Socket • 33 mm • Brown	475

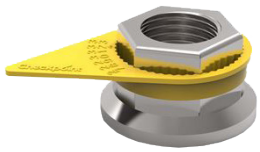
4730 — Torque Indicators & Locks

4730-10 — Traditional Wheel Nut Indicators

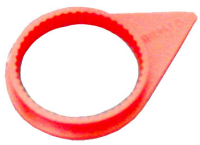
Checkpoint® Loose Wheel Nut Indicators • Used Primarily to Give Users Improved Visibility of Nut Loosening or Prevention of Critical Safety Issues Such As Loose Vehicle Wheels or Structural Weaknesses Where Nuts Have Been Used As Core to the Design







CPY WHEEL NUT INDICATORS



CTRMA33

Code	Description
CPY17	Checkpoint 17 mm / .669"
CPY18	Checkpoint 18 mm / .709"
CPY19	Checkpoint 19 mm / .748"
CPY20	Checkpoint 20 mm / .787"
CPY21	Checkpoint 21 mm / .827"
CPY22	Checkpoint 22 mm / .866"
CPY23	Checkpoint 23 mm / .906"
CPY24	Checkpoint 24 mm / .945"
CPY25	Checkpoint 25 mm / .984"
CPY26	Checkpoint 26 mm / 1.024"
CPY27	Checkpoint 27 mm / 1.063"
CPY28	Checkpoint 28 mm / 1.102"
CPY29	Checkpoint 29 mm / 1.142"
CPY30	Checkpoint 30 mm / 1.181"
CPY31	Checkpoint 31 mm / 1.220"
CPY32	Checkpoint 32 mm / 1.260"
CPY33	Checkpoint 33 mm / 1.299"
CPY34	Checkpoint 34 mm / 1.339"
CPY35	Checkpoint 35 mm / 1.378"
CPY36	Checkpoint 36 mm / 1.417"
CPY38	Checkpoint 38 mm / 1.496"
CPY40	Checkpoint 40 mm / 1.575"
CPY41	Checkpoint 41 mm / 1.614"
CPY44	Checkpoint 44 mm / 1.732"
CPY46	Checkpoint 46 mm / 1.811"
CTRMA33	Checkpoint 33 mm Medium Arm • Red

4730-12 — High Heat Wheel Nut Indicators

*These Indicators Have a Higher Melting Point (325*F) and Remain Accurate Even in Environments Where Wheel Temperatures Run High From Frequent Stop-Start Situations, Such As on Buses and Waste Haul*

Code	Description
CPSO31	Checkpoint 31 mm High Heat • Orange
CPSO33	Checkpoint 33 mm High Heat • Orange
CPSO38	Checkpoint 38 mm High Heat • Orange

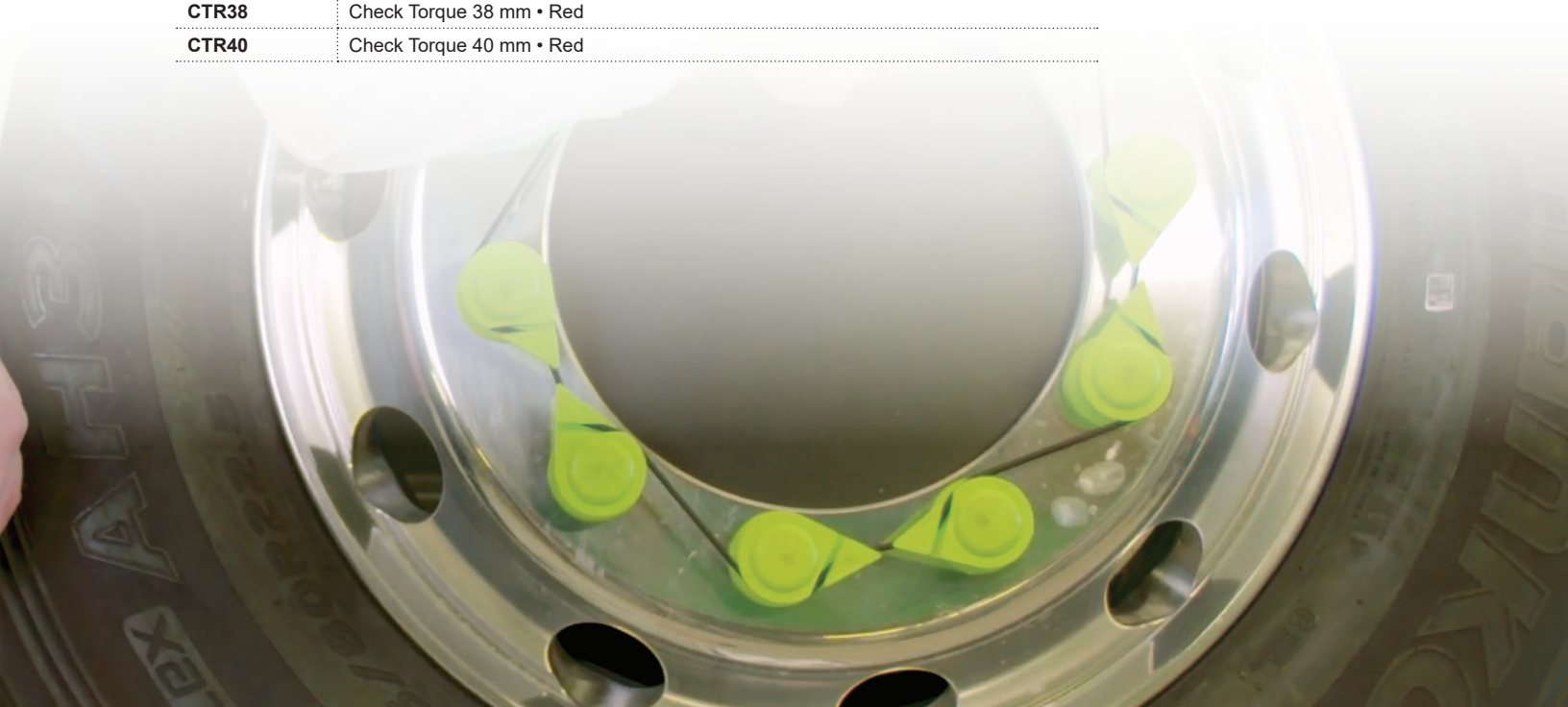


4730-15 — Retorque Wheel Nut Indicators

When Installed on a Newly Mounted Wheel, This Red Indicator Calls Attention to the Need for Retorquing After the First 100 Miles

Code	Description
CTR17	Check Torque 17 mm • Red
CTR18	Check Torque 18 mm • Red
CTR19	Check Torque 19 mm • Red
CTR20	Check Torque 20 mm • Red
CTR21	Check Torque 21 mm • Red
CTR22	Check Torque 22 mm • Red
CTR23	Check Torque 23 mm • Red
CTR24	Check Torque 24 mm • Red
CTR26	Check Torque 26 mm • Red
CTR27	Check Torque 27 mm • Red
CTR28	Check Torque 28 mm • Red
CTR29	Check Torque 29 mm • Red
CTR30	Check Torque 30 mm • Red
CTR31	Check Torque 31 mm • Red
CTR32	Check Torque 32 mm • Red
CTR33	Check Torque 33 mm • Red
CTR34	Check Torque 34 mm • Red
CTR36	Check Torque 36 mm • Red
CTR38	Check Torque 38 mm • Red
CTR40	Check Torque 40 mm • Red





4730-30 — Dust Cap Wheel Nut Indicators

Dustite® Benefits Include: Instant Visual Indication of Nut Movement • Melts at a Specific Temperature to Highlight Problems With Brakes Overheating or Any Bearing Defects • Protection From Weather, Corrosion and General Wear and Tear • Supports Fleet Safety Checks • Cost Effective • Easy to Implement



DTLRR33



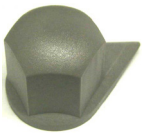
DTLRSG32



DTLRY33



DTR33



DTSG33



DTY33

Code	*Description*
DTLRR19	Dustite 19 mm Long Reach • Red
DTLRR22	Dustite 22 mm Long Reach • Red
DTLRR24	Dustite 24 mm Long Reach • Red
DTLRR32	Dustite 32 mm Long Reach • Red
DTLRR33	Dustite 33 mm Long Reach • Red
DTLRSG32	Dustite 32 mm Long Reach • Silver Grey
DTLRSG33	Dustite 33 mm Long Reach • Silver Grey
DTLRY19	Dustite 19 mm Long Reach • Yellow
DTLRY21	Dustite 21 mm Long Reach • Yellow
DTLRY22	Dustite 22 mm Long Reach • Yellow
DTLRY24	Dustite 24 mm Long Reach • Yellow
DTLRY30	Dustite 30 mm Long Reach • Yellow
DTLRY32	Dustite 32 mm Long Reach • Yellow
DTLRY33	Dustite 33 mm Long Reach • Yellow
DTR27	Dustite 27 mm • Red
DTR28	Dustite 28 mm • Red
DTR30	Dustite 30 mm • Red
DTR32	Dustite 32 mm • Red
DTR33	Dustite 33 mm • Red
DTR38	Dustite 38 mm • Red
DTSG27	Dustite 27 mm • Silver Grey
DTSG28	Dustite 28 mm • Silver Grey
DTSG30	Dustite 30 mm • Silver Grey
DTSG32	Dustite 32 mm • Silver Grey
DTSG33	Dustite 33 mm • Silver Grey
DTSG38	Dustite 38 mm • Silver Grey
DTY27	Dustite 27 mm • Yellow
DTY28	Dustite 28 mm • Yellow
DTY30	Dustite 30 mm • Yellow
DTY32	Dustite 32 mm • Yellow
DTY33	Dustite 33 mm • Yellow
DTY38	Dustite 38 mm • Yellow



Code	*Description*
DTRT	Dustite Removal Tool

4740-13 — Chrome Wheel Passenger / Light Truck Nuts

Code	Description
A-LM001-04-50	1/2-20 Right Thread • 13/16 Chrome Nut
A-LM001-08-50	12 mm x 1.25 Right Thread • 13/16 Chrome Nut
A-LM001-10-50	12 mm x 1.5 Right Thread • 13/16 Chrome Nut
A-LM001-10-60	12 mm x 1.5 Right Thread • 13/16 Chrome Nut
A-LM001-14-50	14 mm x 1.5 Right Thread • 13/16 Chrome Nut
A-LM019-02-50	7/16-20 Right Thread • 3/4 Chrome Nut
A-LM019-04-50	1/2-20 Right Thread • 3/4 Chrome Nut
A-LM019-08-50	12 mm x 1.25 Right Thread • 3/4 Chrome Nut
A-LM019-10-50	12 mm x 1.5 Right Thread • 3/4 Chrome Nut



A-LM001-04-50



A-LM019-08-50

4740-20 — Wheel Studs

Code	Description
160SI	M22 x 1.5 Thread • 4-25/32" Wheel Stud
162SI	M22 x 1.5 Thread • 3-15/16 Metric Wheel Stud
164SI	M22 x 1.5 Thread • 3-1/2 Metric Wheel Stud
436SI	M22 x 1.5 Thread • 4-15/32" Wheel Stud
437SI	M22 x 1.5 Thread • 5-11/32" Wheel Stud
439SI	3/4-16 Thread • 2-23/32" Wheel Stud
654	5/8-11 Thread x 2-3/4 Dayton Stud • Overall Length 2-3/4", Inner Hub Length 1", Outer Hub Length 1-1/2"
715SI	3/4-10 Thread x 2-15/16 Lug Stud
715SI-BULK	3/4-10 Thread x 2-15/16 Lug Stud • 525 Pieces
GL-3003	3/4-10 x 3 1/8 Rim Stud for Spoke Wheel
GL-3005	3/4-10 Thread • 1-1/4" x 23/32" Cast Spoke Nut


160SI


162SI


164SI


436SI


437SI


439SI


654


715S1


GL-3003


GL-3005

4740-21 — Wheel Centering Tools

Code	Description
407422	Alcoa Wheel Installation Sleeves • 2 pack
GT-Y472269	Set of 4 Centering Bolts • Used to Guide a Wheelset Into Place While Avoiding Scratches and Brake Damage • Threads: Red M12 x 1.25, Gold M12 x 1.5, Silver M14 x 1.25 and Black M14 x 1.5
RCG-AL	Aluminum Rim Centering Guides • 4 Pack
RCG-ST	Steel Rim Centering Guides • 4 Pack


407422


GT-Y472269


RCG-ST

4740-23 — Wheel Nuts


149


304R


306L

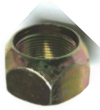

333B

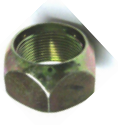

708AR


709AL


706SI


881M


891AR


892AL


896L


988R


GL-2301


GL-2302

Code	*Description*
149	5/8-11 Thread • 1-1/16 Hex Dayton Style Wheel Nut
304L	Metric Outer Cap Nut • Zinc • Thread M30 x 1.5 • Hex 41 mm (1-5/8") • Height 25 mm (1") • Left
304R	Metric Outer Cap Nut • Zinc • Thread M30 x 1.5 • Hex 41 mm (1-5/8") • Height 25 mm (1") • Yellow Zinc • Right
306L	Metric Inner Cap Nut • Zinc • Outer Thread M30 x 1.5 • Inner Thread M20 x 1.5 • Length 82 mm (2-7/16") • Left
306R	Metric Inner Cap Nut • Zinc • Outer Thread M30 x 1.5 • Inner Thread M20 x 1.5 • Length 82 mm (2-7/16") • Right
333B	M22 x 1.5 Flange Cap Nut • Hex 33 mm
333B-BULK	M22 x 1.5 Flange 33 mm Cap Nut • 300 Per Pail
708AR	Standard Inner Cap Nut • Steel Wheels • Right Thread • 3/4"-16/1-1/8"-16 Inner/Outer Thread • 2-7/32" Length • 13/16" Square Head • Grade 8
709AL	Standard Inner Cap Nut • Steel Wheels • Left Thread • 3/4"-16/1-1/8"-16 Inner/Outer Thread • 2-7/32" Length • 13/16" Square Head • Grade 8
716SI-BULK	Flat Face Lug Nut 3/4-10 Thread • 850 Pieces
716SI	Flat Face Lug Nut 3/4-10 Thread
881M	M22 x 1.5 Flange Cap Nut • Hex 38 mm
891AR	Standard Outer Cap Nut • Steel and Aluminum • Thread 1-1/8"-16 Right • Hex 1-1/2" • High 7/8"
892AL	Standard Outer Cap Nut • Steel and Aluminum • Thread 1-1/8"-16 Left • Hex 1-1/2" • High 7/8"
896L	Standard Inner Cap Nut • Steel Wheels • Left Thread • 3/4"-16/1-1/8"-16 Inner/Outer Thread • 2-9/16" Length • 13/16" Square Head • Grade 8
896R	Standard Inner Cap Nut • Steel Wheels • Right Thread • 3/4"-16/1-1/8"-16 Inner/Outer Thread • 2-9/16" Length • 13/16" Square Head • Grade 8
988L	Standard Inner Cap Nut • Aluminum Wheels • Left Thread • 3/4"-16/1-1/8"-16 Inner/Outer Thread • 3-1/16", Length • 13/16" Square Head • Grade 8
988R	Standard Inner Cap Nut • Aluminum Wheels • Right Thread • 3/4"-16/1-1/8"-16 Inner/Outer Thread • 3-1/16" Length • 13/16" Square Head • Grade 8
GL-2301	M22 x 1.5 Two Piece Flange Nut for Uni-Mount 10 Hole Systems
GL-2302	M22 x 1.5 Two Piece Flange Nut for Motor Wheel Hole Systems

4740-24 — Wheel Nuts — Sleeved



Counteract Wheel Centering Sleeves are Designed to Take Up the Gap Between the Stud Hole and Wheel Stud on Hub Piloted Commercial Wheels • Compatible With Aluminum and Steel

INSTALLATION TOOL
CENTERING SLEEVES


GL-2906


GL-2939


SN-M22

Code	*Description*
CAB--WCS-B	Counteract Wheel Centering Sleeves • 6 Pack
CAB--WCS-C	Counteract Wheel Centering Sleeves • 100 Pail
CAB--WCS-D	Counteract Wheel Centering Sleeves • 1000 Bucket With Installation Tool
CAB--WCS-IT	Counteract Wheel Centering Sleeve Install Tool
GL-2906	6 mm Sleeve Nut M22 x 1.5 • 33 mm Hex
GL-2919	19 mm Sleeve Nut M22 x 1.5 • 33 mm Hex
GL-2928	28 mm Sleeve Nut M22 x 1.5 • 33 mm Hex
GL-2939	39 mm Sleeve Nut M22 x 1.5 • 33 mm Hex
SN-M22	Skirt Nut M22 x 1.5 • Hex Cap

4740-25 — Wheel Clamps

Code	*Description*
123	3/4 • 1-1/8 Dayton Rim Clamp
722SI	3/4 • 1/2 Gunite Rim Clamp
993SI	3/4 • 1-1/2 Dayton Rim Clamp
GL-3096	Wheel Clamp for Spoke Wheel
GL-3098	Wheel Clamp for Spoke Wheel



123



722SI



993SI



GL-3098

4740-35 — Chrome Nut Pullers

Code	*Description*
30606	Professional Chrome Lug Nut Cover Remover
83788	No-Mar Chrome Lug Nut Cover Remover



30606



83788

4740-50 — Spare Tire Tools

Code	*Description*
AME-71100	7 Piece Spare Tire Removal Set With Wall Rack
AME-71100-001	AME-71100 Spare Tire Removal Tool • Flat Head • Red
AME-71100-002	AME-71100 Spare Tire Removal Tool • Pin Head • Blue
AME-71100-003	AME-71100 Spare Tire Removal Tool • Hex Head • Yellow
AME-71100-004	AME-71100 Spare Tire Removal Tool • 12 mm Square Head • Green
AME-71100-005	AME-71100 Spare Tire Removal Tool • Standard Square Head • Orange
AME-71100-006	AME-71100 Spare Tire Removal Tool • Slotted Square Head • Black
AME-71100-007	AME-71100 Spare Tire Removal Tool • Wall Mounted Bracket
AME-71100-008	AME-71100 Spare Tire Removal Tool • 3/8" Square Head • Purple



AME-71100

4750-10 — Stud Installers



2617



2621

Code	Description
2617	3/4" Stud Setter
2621	3/4" Drive x 3/4" Stud Setter

4750-12 — Stud Removers



2413



2415



2416



2422



2517

Code	Description
2413	Wheel Nut Removal Tool Kit
2415	Wheel Stud Removal Replacement Rib Nut Inner 1-1/8" (13/16" Square)
2416	Wheel Stud Removal Replacement Rib Nut 5/8"
2417	Wheel Stud Removal Replacement Rib Nut 3/4"
2422	Replacement Drive Pin
2516	5/8" Wheel Stud Remover
2517	3/4" Wheel Stud Remover

4750-17 — Stud Cleaners *cont'd on following page*



CAB-HBR13



CAB-HBR22

Code	Description
CAB-HBR13	Counteract Hub Hero Cleaning Insert • Designed for Use With CAB-SBSCT13 and CAB-SCBT13 Stud Brush Cleaning Tool
CAB-HBR22	Counteract Hub Hero Cleaning Insert • Designed for Use With the Cab-SBCT22 Stud Brush Cleaning Tool • Pad is Aluminum Oxide Infused Abrasive and Features a Quick Clip System for Easy Brush Changes • 5 Pack
CAB-SBCT-DA	Stud Brush Adaptor • Used With CAB-SBCT13, CAB-SBCT22, CAB-SBCT28, CAB-SBCT28HT, CAB-STK-1322 and CAB-SBCK-AD



CAB-SBCK-AD



CAB-SBCT13



CAB-SBR14

PASSENGER AND LIGHT TRUCK STUD CLEANERS

Code	Description
CAB-SBCK-AD	Counteract Stud Brush Cleaning Kit With Low Speed Drill
CAB-SBCT13	Stud Brush Cleaning Tool Kit • 1/2"
CAB-SBR12	Stud Brush Cleaning Tool 7/16" Brush
CAB-SBR13	Stud Brush Cleaning Tool 1/2" Brush
CAB-SBR14	Stud Brush Cleaning Tool 9/16" Brush
CAB-SBR16	Stud Brush Cleaning Tool 5/8" Brush



CAB-SBCT22



CAB-SBR22

TRUCK STUD CLEANERS

Code	Description
CAB-SBCT22	Stud Brush Cleaning Tool Kit • 3/4"
CAB-SBR18	Stud Brush Cleaning Tool 3/4" Brush
CAB-SBR20	Stud Brush Cleaning Tool 13/16" Brush
CAB-SBR22	Stud Brush Cleaning Tool 7/8" Brush

4750-17 — Stud Cleaners *cont'd from previous page*

OTR STUD CLEANERS

Code	*Description*
CAB-SBCT28	Stud Brush Cleaning Tool Kit • 1-1/8"
CAB-SBCT28-HD	Heavy Duty Stud Cleaning Tool With 28 mm Brush
CAB-SBR28	1-1/8 " Brush
CAB-SBR28-HD	Heavy Duty 28 mm Brush
CAB-SBR30-HD	Heavy Duty 30 mm Brush
CAB-SBR31-HD	Heavy Duty 31 mm Brush
CAB-SBR32-HD	Heavy Duty 32 mm Brush
CAB-SBR33-HD	Heavy Duty 33 mm Brush
CAB-SBR34-HD	Heavy Duty 34 mm Brush
CAB-SBR396-HD	Heavy Duty 39.6 mm Brush
CAB-STK-1322	Stud Brush Cleaning Tool Kit



CAB-SBCT28-HD



CAB-SBR28-HD



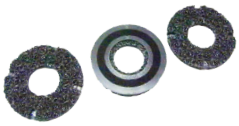
CAB-STK-1322

4750-18 — Hub Cleaners

Code	*Description*
AME-37100	Disco Hub Cleaner • Automotive Kit
AME-37110	Replacement Pads • 3 Pack for AME-37100
AME-37205	Inner Rim Cleaner Disc
AME-37206	AME-37205 Replacement Pads • 3 Pack
AME-37210	1-1/2" Replacement Pads • 5 Pack for AME-37200
AME-37330	AME Hub Buddy Lug/Hub Surface Cleaner
AME-37335	Replacement Cleaning Discs for AME-37330 • 6 Pack
CAB-HBCR16	Automotive Abrasive Cleaning Pads With Threaded Back (Easy Twist and Lock) • 6 Pack for CAB-HBCT16
CAB-HBCR22	Commercial Abrasive Cleaning Pads With Threaded Back (Easy Twist and Lock) • 6 Pack for CAB-HBCTK22
CAB-HBCT16	HUB PRO Automotive / Trailer Hub Cleaning Tool With 1 Hub Cleaning Pad — CAB-HBCR16 • Use With 1/2" Drive Impact Wrench
CAB-HBCTK22	HUB PRO Commercial Truck Hub Cleaning Tool With 5 Hub Cleaning Pads — CAB-HBCR22 • Use With 1/2" Drive Impact Wrench



AME-37100



AME-37110



AME-37205



AME-37206



AME-37210



AME-37330



CAB-HBCT16



CAB-HBCR16



CAB-HBCTK22



CAB-HBCR22



AME-37335

4750-20 — Lug Nut Removers



2412



2415



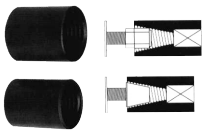
2300K



2305NR



2310NR



2400K



30115



30116



AME-67800



TI1230



TI4300

Code	Description	
2412	Wheel Nut Removal Tool Kit 1-1/8" (13/16" Square)	
2515	1-1/8" (13/16" Square) Inner Cap Remover	
2300K	12 Piece Passenger And Light Truck Wheel Lug Nut Removers • Use When Key Not Available • Also Removes Damaged Lug Nuts • Tapered Left-Hand Thread Grips Tapered or Straight Threads • Also Works on Hex Nuts • Use With 1/2" Drive Impact Wrench • Comes With Carrying Case	
2305NR	Large Passenger and Light Truck Wheel Lug Nut Removers • Use When Key Not Available • Also Removes Damaged Lug Nuts • Tapered Left-Hand Thread Grips Tapered or Straight Nuts **NOTE**: 2310NR — Small Passenger and Light Truck Wheel Lug Nut Removers	Features a 1/2" Nut Size and is a #5
2306NR		Features a 9/16" Nut Size and is a #6
2307NR		Features a 5/8" Nut Size and is a #7
2308NR		Features a 5/8" Nut Size and is a #8
2309NR		Features a 11/16" Nut Size and is a #9
2310NR		2 Sizes — Fits Most Nuts • Also Works on Hex Nuts • Replaces Old Grey Code 2401
2311NR		Features a 3/4" Nut Size and is a #11
2312NR		Features a 13/16" Nut Size and is a #12
2313NR		Fits Most Nuts • Also Works on Hex Nuts • Replaces Old Grey Code 2402
2314NR		Fits Most Nuts • Also Works on Hex Nuts • Use With 1/2" Drive Impact Tool
2316NR		Fits Most Nuts • Also Works on Hex Nuts • Use With 1/2" Drive Impact Tool • Runs Between 15/16" to 1" or 24 mm
2318NR		Fits Most Nuts • Also Works on Hex Nuts • Use With 1/2" Drive Impact Tool • Runs Between 1-1/16" to 1-3/16"
2400K		2 Sizes — 3/4" (19 mm) and 13/16" (21 mm) • Also Works on Hex Nuts • Use With 1/2" Drive Impact Tool • New Grey 2310N # 10 and 2313NR # 13
30115	1/2" Drive 3 Piece Lug and Lock Flip Socket Set • One End is a Standard 6-Fluted Twist Socket For Removing Damaged Wheel Lugs — Flip Side is a 12-Fluted Twist Socket for Removing Wheel Locks • Includes: 19 mm-3/4" and 7/8" Sockets, and 3" Extension	
30115-02	19 mm - 3/4" Damaged Wheel Lug and Oversized Wheel Lock Remover	
30115-05	7/8" Damaged Wheel Lug and Oversized Wheel Lock Remover	
30116	1/2" Drive Wheel Lug Remover Set • 5 Pieces	
30116-02	1/2" Drive Wheel Lug Remover • 19 mm • 3/4" Socket	
30116-04	1/2" Drive Wheel Lug Remover • 13/16" Socket.	
30116-05	1/2" Drive Wheel Lug Remover • 7/8" Socket	
30116-07	1/2" Drive Wheel Lug Remover • 15/16" Socket	
30116-08	1/2" Drive Wheel Lug Remover • 1" Socket	
AME-67800	6 Way 3 Piece Socket Set • Works on at Least 6 Different Fastener Types — Spline, 6 Point , 12 Point, Star, Square, 50% Rounded Off Heads • Manufactured Using Quality Chrome • Molybdenum Alloy Steel for High-Torque and Durability • Color-Coded Protective Sleeves for Easy Identification Which Helps to Prevent Damage to Custom Wheels • Impact Rated	
TI1230	4 Piece Dual Sided Socket Lug Nut Removal Kit	
TI4300	3 Piece Twist Socket Lug Nut Remover Kit	

4750-30 — Professional 4 Way Lug Wrench

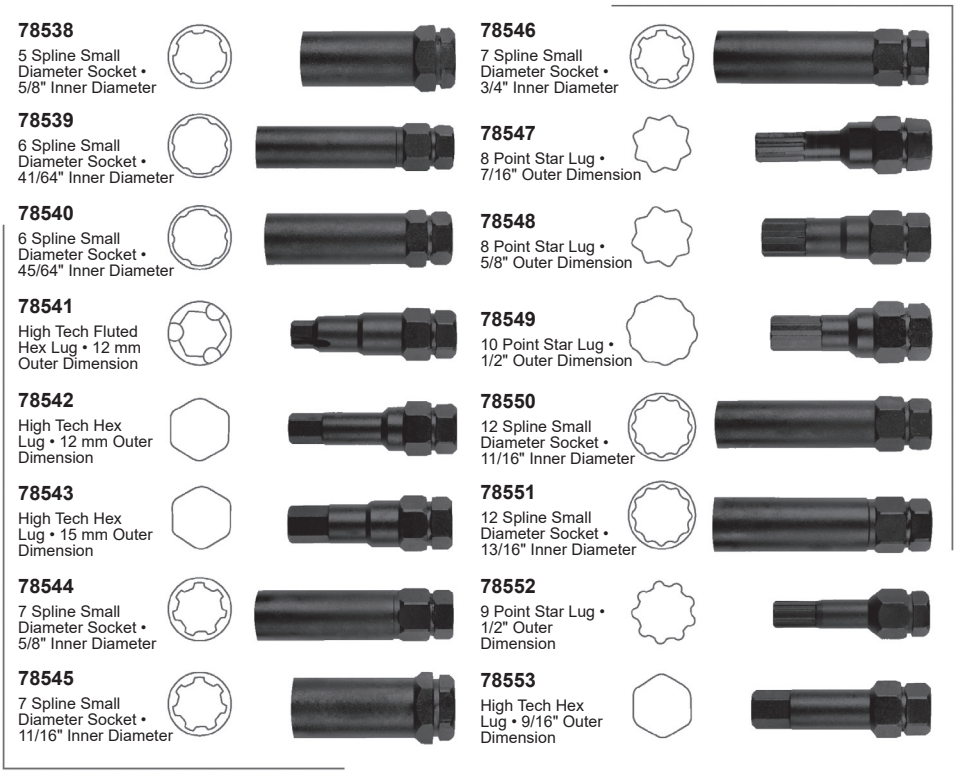


T59

Code	Description
T59	Professional 4-Way Lug Wrench
T90	Professional 4-Way Standard Light Truck Lug Wrench

4750-35 — Wheel Lock Removers

Steelman Wheel Lock Removers are Designed to Remove Locking Lug Nuts on Aftermarket Wheels



78538
5 Spline Small Diameter Socket • 5/8" Inner Diameter

78539
6 Spline Small Diameter Socket • 41/64" Inner Diameter

78540
6 Spline Small Diameter Socket • 45/64" Inner Diameter

78541
High Tech Fluted Hex Lug • 12 mm Outer Dimension

78542
High Tech Hex Lug • 12 mm Outer Dimension

78543
High Tech Hex Lug • 15 mm Outer Dimension

78544
7 Spline Small Diameter Socket • 5/8" Inner Diameter

78545
7 Spline Small Diameter Socket • 11/16" Inner Diameter

78546
7 Spline Small Diameter Socket • 3/4" Inner Diameter

78547
8 Point Star Lug • 7/16" Outer Dimension

78548
8 Point Star Lug • 5/8" Outer Dimension

78549
10 Point Star Lug • 1/2" Outer Dimension

78550
12 Spline Small Diameter Socket • 11/16" Inner Diameter

78551
12 Spline Small Diameter Socket • 13/16" Inner Diameter

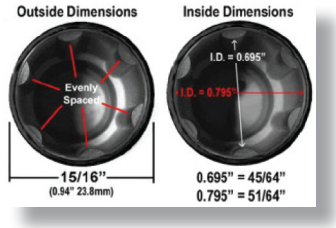
78552
9 Point Star Lug • 1/2" Outer Dimension

78553
High Tech Hex Lug • 9/16" Outer Dimension



78537

Steelman 16 Piece Lock Lug Master Key Set • Reference Chart for Individual Part Numbers and Descriptions



4750-40 — Double End Truck Wrenches

Use on Trucks, Buses, Farm, and Off-Road Vehicles • Great for On-The-Road Service • Sizes Available for All SAE and Metric Lug Nuts • All Wrenches Are Forged From 1" Alloy Steel for Long Lasting Strength • Use TR5 Truck Wrench Handle

Code	Length	Socket Size
TR1	16" (41 cm)	1-1/8" With 13/16" Square x 1-1/2"
TR9	16" (41 cm)	1-1/4" x 1-1/16"
TR98	16" (41 cm)	1-1/2" x 13/16" Square
TRM2	16" (41 cm)	24 mm x 33 mm
TRM6	16" (41 cm)	21 mm Square x 41 mm
TRM6A	16" (41 cm)	33 mm With 21 mm Square x 41 mm
TRM7	16" (41 cm)	30 mm x 33 mm 1-3/4" Stud Depth



TR98

Code	Description
TR5	Truck Wrench Handle • Heat-Treated for Strength and Durability • Fits All Ken-Tool Double-End Truck Wrenches

TR5

4750-42 — Budd Nut Wrenches



60301



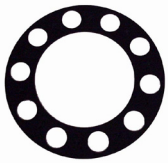
TX50



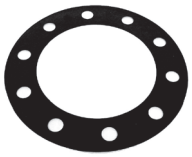
TX200

Code	Description	Size
60301	AME Budd Nut Wrench Will Not Damage Aluminum Wheels • Holds the Outer Nut Securely on Dual Wheels • Replaceable Polymer Head	1-1/2"
60303		41 mm
TX9	Ken-Tool Budd Nut Wrench (Porkchop) Holds Outer Cap Nut on Dual Wheels While Turning Inner Nut • Lip Fits in Hole to Secure Wrench in Place	1-1/2"
TX10		35 mm
TX12		41 mm
TX50	Ken-Tool Combination Cap Nut Wrench • Fit One End Onto the Outer Cap Nut With the Other End Through the Center Hole • Wrench Slides Underneath Center Disc of Wheel, Reducing Slipping During Nut Removal	1-1/2" and 41 mm
TX200	Ken-Tool Heavy Duty Cap Nut Wrenches • Will Not Slip Out of Position • Wrench Rests Snugly Against the Center Hole, Reducing the Possibility of Rim Damage • Ideal for Aluminum Wheels	1-1/2"
TX241		41 mm

4750-50 — Rim Protection



50303



60102-5903

Code	Description
50303	Heavy Duty Chrome Wheel Rim Guard • Protects Wheel From Impact and Lug Wrench Damage • Impact Resistant Polymer Material • Torque Sequence Helps Operators Know Which Bolts to Tighten
400-8482	Wheel Guard • 5/8" Stud Diameter • 8 Hole • 6-1/2" (165 mm) Bolt Circle
400-8525	Wheel Guard • 5/8" Stud Diameter • 8 Hole • 6-1/2" (170 mm) Bolt Circle
60101-5902	Wheel Guard • 3/4" Stud Diameter • Standard • 10 Hole • 11-1/4" Stud Piloted
60102-5903	Wheel Guard • 22 mm Stud Diameter • Standard • 10 Hole • 285 mm Hub Piloted
60105-7902	Wheel Guard • 20 mm Stud Diameter • Standard • 8 Hole on 275 mm
61090-5904	Wheel Guard • 5/8" Stud Diameter • 10 Hole 225 mm • Ford 19.5

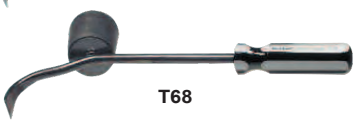
4750-60 — Hubcap Tools



H600



T67



T68

Code	Description
H600	Hubcap Installation Tool for Hub Cover Systems 076185B, 077185B, 076188B and 077188B • Requires a Minimum of 4 Threads Per Stud
T67	Wheel Cover Puller / Replacer • *Remove Wheel Covers Quickly and Easily Without Gouging or Scratching • Rubber Head Prevents Damage to Hub Cap • Replaceable Rubber Head*
T68	**T67** — Professional **T68** — Standard

4750-90 — Gauges & Measuring Devices



000700



AME-69260



AME-69290



THRG08

Code	Description
000700	Alcoa Rim Flange Gauge
AME-69260	Designed for M22 x 1.5 Uni-Mount Studs • If the Thread Teeth Do Not Fully Engage the Stud, the Stud Should be Removed From Service
AME-69290	Wheel Nut Chamfer Gauge • Shows When Wheel Chamfers and Wheel Nuts Are Worn Out • Visual Guide Detects Excessive Wear in Bolt Holes • For Use With Steel Stud Piloted Wheels
THRG08	Wheel Stud Thread Gauge Set - 8 Pieces of the Most Popular Wheel Stud and Nut Sizes Fixed to a Cable • Spin the Nut Onto the Exposed Male Thread to Determine Size • Use Female Port to Thread in Studs or Bolts

4760-10 — Wire Wheel Brushes

Code	Description
163C-1/2A-H	163C Coarse • 1/2" Arbor Hole Wire Wheel Brush
163C-3/8A-H	163C Coarse • 3/8" Arbor Hole Wire Wheel Brush
E367	3" Circular Knot Type Brush • 1/4" Mounted Shaft • Wire Gauge 0.014
EA-09053	3" Economy Wire Wheel • 1/2" Arbor Hole • Wire Gauge 0.014
EA-12072	1-1/8" Dyna-Twist End Brush
EA-12575	4" Cable Twist Brush • 5/8" - 11 Arbor Hole • Wire Gauge 0.020
EA-13523	3" Knot Type Wire Wheel • 1/2" - 3/8" Arbor Hole • Wire Gauge 0.014
EA-13533	3" Knot Type Wire Wheel • 1/2" - 3/8" Arbor Hole • Wire Gauge 0.020
EA-13583	4" Knot Type Wire Wheel • 3/8" Arbor Hole • Wire Gauge 0.014
EA-13603	4" Knot Type Wire Wheel • 1/2" Arbor Hole With 3/8" Bushing • Wire Gauge 0.020
EA-13651	3" Knot Type Wire Wheel With 1/4" Shaft • Wire Gauge 0.014
EA-13674	6" Knot Type Wire Wheel • 5/8" Arbor Hole
EA-13685	6" Knot Type Wire Wheel • 5/8" - 11 Arbor Hole • Wire Gauge 0.016
EA-13814	7" Knot Type Wire Wheel • 5/8" - 1/2" Arbor Hole • Wire Gauge 0.014
EA-32939	4" Knot Type Wire Wheel • 5/8" - 11 Arbor Hole • Wire Gauge 0.020
K303	3" Standard Knot Type Steel Wire Wheel • 1/2" - 3/8" Arbor Hole • Wire Gauge 0.014
K403	4" Standard Knot Type Steel Wire Wheel • 1/2" - 3/8" Arbor Hole • Wire Gauge 0.014
S893	1.5" Rim Cleaning Brush • 5000 RPM Maximum
S894	2" Rim Cleaning Brush • 5000 RPM Maximum



163C-1/2A-H



E367



EA-09053



EA-12072



EA-12575



EA-13523



EA-13533



EA-13583



EA-13603



EA-13651



EA-13674



EA-13685



EA-32939



K303



S893

4760-12 — Cup Brushes



C204



EA-17100



EA-17165



EA-17445



EA-18215

Code	Description
C204	2-3/4" Knot Type Wire Cup Brush • 5/8" - 11 Arbor Hole • Wire Gauge 0.020
EA-17100	3-1/2" Cable Twist Cup Brush • 5/8" - 11 Arbor Hole • Wire Gauge 0.020
EA-17165	2-3/4" Cable Twist Cup Brush • 5/8" - 11 Arbor Hole • Wire Gauge 0.020
EA-17255	4" Knot Cup Brush • 5/8" - 11 Arbor Hole • Wire Gauge 0.014
EA-17445	6" Knot Cup Brush • 5/8" - 11 Arbor Hole • Wire Gauge 0.020
EA-18215	2-3/4" Cable Twist Cup Brush • 5/8" - 11 Arbor Hole • Wire Gauge 0.020

4760-15 — Adaptors



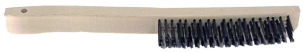
EA-37994

Code	Description
EA-37994	Adaptor 5/8" - 11 to 3/8" - 24

4760-20 — Hand Brushes



1781



188-F

Code	Description
1781	Felton 10" Wooden Handled Steel Wire Brush
188-F	Felton 14" Wooden Handled Steel Wire Brush

4760-40 — Valve Hole Brushes



EA-33894



FW-70471

Code	Description
EA-33886	3/8" Tube Fitting Brush
EA-33894	1/2" Tube Fitting Brush
FW-00645	3/8" Wire Brush With Plastic Handle
FW-70471	1/2" Wire Brush With Plastic Handle

4770-10 — 1/4" O-Rings

Code	Description
H-OR-220TG	Haltec O-Ring • 220T OTR • 20 x 1/4
H-OR-224TG	Haltec O-Ring • 224T OTR • 24 x 1/4
H-OR-232T	Haltec O-Ring • 232T OTR • 32 x 1/4
H-OR-25T	Haltec O-Ring • 25T OTR • 25 x 1/4



Haltec Off-The Road Standard O-Rings for Tubeless Rims • Used to Seal Tire Beads on Grader, Earthmover and Off-The-Road Rims

4770-15 — 1/4" Arctic O-Rings

Code	Description
AOR-220TG	Arctic O-Ring • 1/4" x 20"
AOR-224TG	Arctic O-Ring • 1/4" x 24"
AOR-225TG	Arctic O-Ring • 1/4" x 25"



Arctic O-Rings for Tubeless Rims • Temperature Range -65˚F to 180˚F (Marked With Green Ink) • Spliced O-ring With Sonic Weld Technology • Manufactured to Major OEM Specifications

4770-20 — 3/8" O-Rings

Code	Description
H-OR-320T	Haltec O-Ring • 320T OTR • 20 x 3/8"
H-OR-324T	Haltec O-Ring • 324T OTR • 24 x 3/8"
H-OR-325T	Haltec O-Ring • 325T OTR • 25 x 3/8"
H-OR-329T	Haltec O-Ring • 329T OTR • 29 x 3/8"
H-OR-333T	Haltec O-Ring • 333T OTR • 33 x 3/8"
H-OR-335T	Haltec O-Ring • 335T OTR • 35 x 3/8"
H-OR-339T	Haltec O-Ring • 339T OTR • 39 x 3/8"
H-OR-345T	Haltec O-Ring • 345T OTR • 45 x 3/8"
H-OR-349T	Haltec O-Ring • 349T OTR • 49 x 3/8"



Haltec Off-The Road Standard O-Rings for Tubeless Rims • Used to Seal Tire Beads on Grader, Earthmover and Off-The-Road Rims

4770-25 — 3/8" Arctic O-Rings



Arctic O-Rings for Tubeless Rims • Temperature Range -65˚F to 180˚F (Marked With Green Ink) • Spliced O-ring With Sonic Weld Technology • Manufactured to Major OEM Specifications

Code	Description
AOR-320T	Arctic O-Ring • 3/8" x 20"
AOR-325T	Arctic O-Ring • 3/8" x 25"
AOR-329T	Arctic O-Ring • 3/8" x 29"
AOR-333T	Arctic O-Ring • 3/8" x 33"
AOR-335T	Arctic O-Ring • 3/8" x 35"
AOR-339T	Arctic O-Ring • 3/8" x 39"
AOR-345T	Arctic O-Ring • 3/8" x 45"
AOR-349T	Arctic O-Ring • 3/8" x 49"

4770-30 — 1/2" O-Rings



Haltec Off-The Road Standard O-Rings for Tubeless Rims • Used to Seal Tire Beads on Grader, Earthmover and Off-The-Road Rims

Code	Description
H-OR-451T	Haltec O-Ring • 451T OTR 51 x 1/2"
H-OR-457T	Haltec O-Ring • 457T OTR 57 x 1/2"
H-OR-463T	Haltec O-Ring • 463T OTR 63 x 1/2"

4770-35 — 1/2" Arctic O-Rings



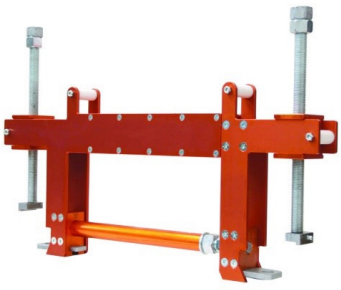
Arctic O-Rings for Tubeless Rims • Temperature Range -65˚F to 180˚F (Marked With Green Ink) • Spliced O-ring With Sonic Weld Technology • Manufactured to Major OEM Specifications

Code	Description
AOR-451T	Arctic O-Ring • 1/2" x 51"

4770-40 — O-Ring Installation Tools



AME-92200



AME-92250

Code	Description
AME-92200	OTR O-Ring installation Tool • Fits Rims up to 30" • Pushes the Rim Flange Back for Easy Installation
AME-92250	OTR Large O-Ring Installation Tool • Fits Rims 25" - 36" • Assists in the Removal / Installation of the Lock Ring as Well

4780-10 — Wheel Breakers



34549



34555



AME-71650



AME-71655

Code	*Description*
34549	Ken-Tool 4 Piece Dual Wheel Separator Kit • Ideal for Use on Nearly Any Truck, Bus, Van or Trailer That Has Dual Steel Wheels • "One-Piece" Pusher Won't Fall Apart During Use • Pusher is Ball Bearing-Driven for Near-Zero Turning Resistance • Pusher is Heat Treated for Long-Lasting Strength and Durability • Forcing Screw and Pullers Have Powerful 1-1/8" Diameter x 11 Threads for Years of Reliable Service • Set Includes 2 Pullers to Cover Large Truck, Trailer and Smaller Light Truck Dual Wheel Applications • Components Have Black Oxide or Bright Nickel Plating Finish for Rust and Corrosion Resistance • Use With Air or Electric Impact Wrench • Components Are Laser-Etched for Easy Identification • Comes in a Sturdy, Compact Case
34555	Ken-Tool Shark Fin Dual Wheel Separation Bag for Steel, Aluminum and Chrome Wheels • No Metal on Metal Contact • 5000 Lbs of Static Pressing Force • Works on 15" to 24.5" Dual and Single Wheels and Tires on Trucks and Trailers • Kevlar Inner Inflation Bag is Industrial Grade and Nearly Puncture Proof • Portable, Durable, and Fast — Full Inflation Only Takes Seconds • 3' Inflation Hose Makes Access Easy and Safe • Deflation is Controlled With a Quick Turn of the Slotted Valve Cap • 9.75" x 8" x 3/8" Height Deflated — 5.5" Height When Fully Inflated • 90 PSI Maximum Pushing Pressure — 150 PSI Maximum Rated Pressure
AME-71650	RimWit Steel / Aluminum Truck Dual Wheel Loosener Tool • Fits All Standard 22.5" and 24.5" Semi Truck Rims
AME-71655	Rimwit Junior Truck Wheel and Rim Removal Tool • Scaled Down Version of AME-71650 Rimwit • Designed to Work On 19.5" Wheels

4780-20 — Wheel Pullers

AME Wheel Pullers Eliminate the Need to Crawl Under Vehicles • No Need to Use a Sledge Hammer to Separate Stuck Wheels • Saves Time and Improves Safety • High Chromium Steel Construction • Single Hook Represents 95% of the North American Truck Market

Code	*Description*
AME-71630	Heavy Duty Wheel Puller Complete Kit • Comes With Single Hook and Double Hook With Handle
AME-71635	Single Hook Heavy Duty Truck Wheel Puller



AME-71630

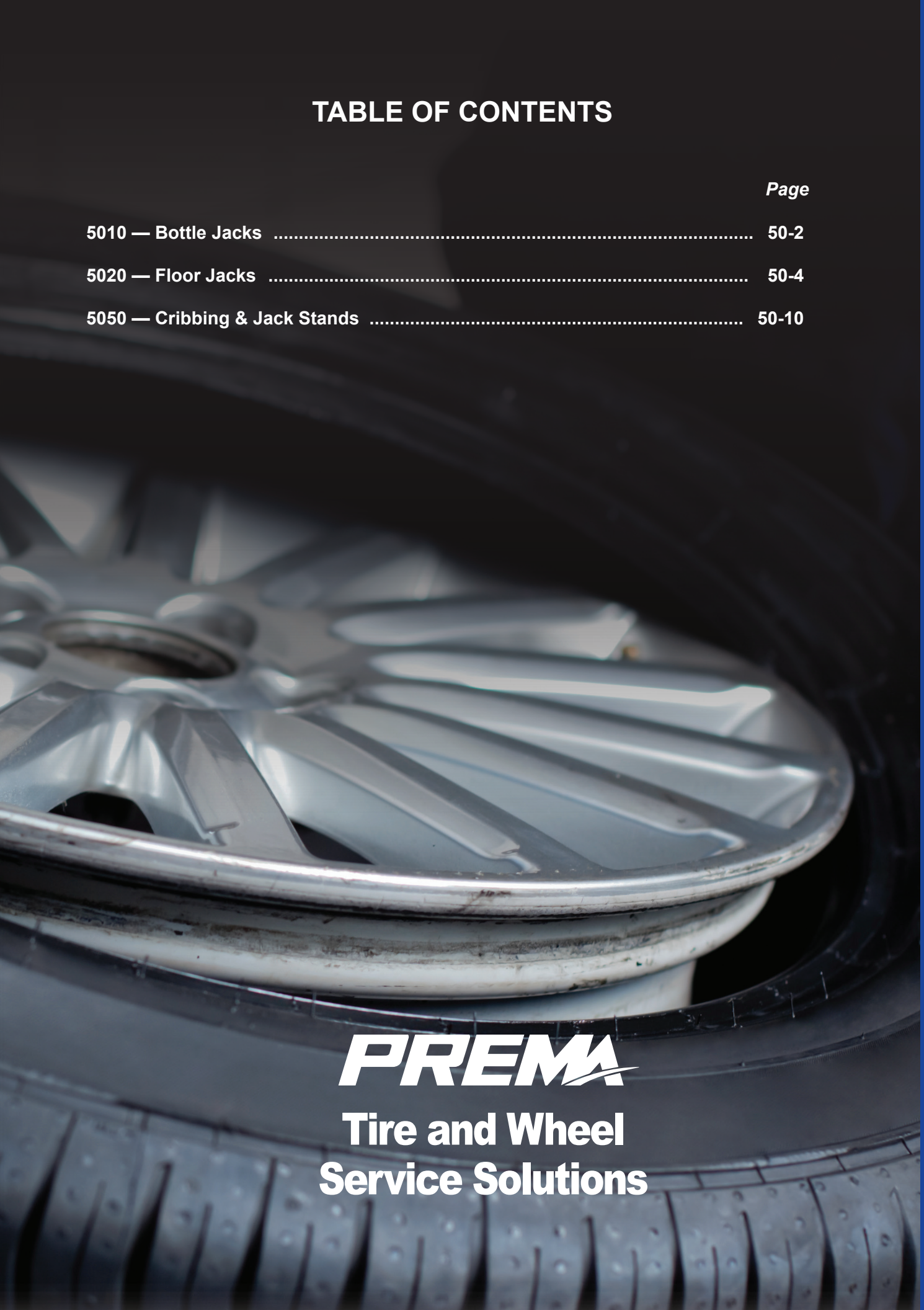


AME-71635

NOTES

TABLE OF CONTENTS

	Page
5010 — Bottle Jacks	50-2
5020 — Floor Jacks	50-4
5050 — Cribbing & Jack Stands	50-10



PREMA

Tire and Wheel
Service Solutions

5010-25 / 5010-30 / 5010-32 — Hydraulic Bottle Jacks



Winntec Bottle Jacks Meet the Highest Standards • All Models Have a Chrome Main Ram and a Chrome Pump Piston • The Extension Screws Have a Pressed Thread • These Units Can Be Used Horizontally and Vertically

Code	Cap	Min H	Max H	Hyd Stroke	Ext Screw	L	W	Gross Wgt
GT-G411500	15 T	9.84"	19.29"	6.3"	3.15"	5.43"	5.55"	21.6 Lbs
GT-G412000	20 T	9.53"	18.58"	5.9"	3.15"	5.91"	6.26"	22.45 Lbs
GT-G412001	20 T	6.61"	11.22"	3.03"	1.57"	5.91"	6.26"	20 Lbs
GT-G413000	30 T	9.53"	18.39"	5.91"	2.95"	6.85"	8.15"	35.7 Lbs

5010-54 — Air / Hydraulic Bottle Jacks — 20 T



AME-14460

Titan 20 Ton Air / Hydraulic Bottle Jack • Chrome Ram and Aluminum Air Motor for Long Life • Heavy Duty Return Springs • Each Unit is Factory Tested at 150% Overload



AME-14461

Titan 20 Ton Low Profile Air / Hydraulic Bottle Jack • Cylinder is Welded to the Base, Assuring Strength and Eliminating Leaks • Chrome Pump Piston and Ram for Added Rust Resistance • Extension Screw Gives Added Height When Necessary • Meets ANS/ASME PALD and CE/GS Standards • Super Low Minimum Height for Easy Access

Code	Cap	Min H	Max H	L	W	Gross Wgt
AME-14460	20 T	9.7"	18.5"	13"	10"	38 Lbs
AME-14461	20 T	5.8"	10"	13"	5"	21 Lbs



GT-G432020

Winntec 20 Ton Capacity Jack is Among the Toughest in the Market • Equipped With an Air Regulator to Ensure a Long Service Life • Chrome Ram, Welded Base and Return Springs



GT-G432021

Winntec Low Profile Jack With a 20 Ton Capacity • Includes a Welded Base to Prolong Service • Chrome Main Ram and Aluminum Air Motor to Guarantee Optimum Lifetime • Includes Air Filter and Air Regulator Connected to a Hose



GT-G432003

20T Gaither Air / Hydraulic Bottle Jack With Welded Base and Mounted to a Wheel Trolley • Features Chrome Main Ram and Aluminum Air Motor for Long Life • Air Filter Connected to Hose

Code	Cap	Min H	Max H	Wgt
GT-G432003	20 T	10"	18.5"	59.5 Lbs
GT-G432020	20 T	10"	18.5"	38 Lbs
GT-G432021	20 T	5.75"	10.31"	24.25 Lbs

5010-68 — Air / Hydraulic Aluminum Jacks — 55 T

AME-13081



55 Ton Deluxe Aluminum Jack • Includes Shut-Off Valve to Allow the Pump to be Removed While Ram is Extended • Aluminum Base Plate for Stability During Field Use • Extra Thick Aluminum Cylinder Walls Measure .80" (For Heavy Duty Use) • Advanced Piston Coating Resists Scarring for Longer Life • New Stop Ring Design Specifically for the Tire Industry Reduces Side Load Damage

AME-13120



55 Ton Lightweight Aluminum Jack for Easy Handling and Placing Under Vehicles • Includes Shut-Off Valve to Allow the Pump to be Removed While the Ram is Extended • Aluminum Base for Stability During Field Use

AME-13121



55 Ton Pro Series Jack • Lightweight Aluminum Lifting Cylinder for Easily Handling and Placing Under the Vehicle • Includes Shut-Off Valve to Allow the Pump to be Removed While the Ram is Extended • Aluminum Base Plate for Stability During Field Use • Recessed Base Plate Allows Jacks To Nest Inside • Low Profile Saddle Ensures Precise Lifting

AME-13140



55 Ton Heavy Duty Series • Lightweight Aluminum for Easily Handling and Placing Under the Vehicle • Includes Shut-Off Valve to Allow the Pump to be Removed While the Ram is Extended • Aluminum Base Plate for Stability During Field Use

Code	Cap	Min H	Max H	Stroke	Gross Wgt
AME-13081	55 T	12.25"	18.25"	6"	24.5 Lbs
AME-13120	55 T	12.25"	18.25"	6"	29 Lbs
AME-13121	55 T	11.75"	17.75"	6"	29 Lbs
AME-13140	55 T	16.25"	26.25"	10"	38 Lbs

5010-80 — Air / Hydraulic Aluminum Jacks — 100 T

AME-13000

100 Ton Aluminum Jack • Includes Shut-Off Valve to Allow the Pump to be Removed While the Ram is Extended

Code	Cap	Min H	Max H	Stroke	Gross Wgt
AME-13000	100 T	12"	18"	6"	53 Lbs



5020-02 — Hydraulic Floor Jack — 1.3 T



AC Hydraulic High Lifter With Long Reach • Ideal For Cars With Low Clearance • Very Low Minimum Height of Only 3" • Wide and Robust Frame Made of High-Strength Steel • Fitted With Quick-Lift Pedal for Easy Reach of Lifting Point • Precise and Safe Control While Lowering • Manual Dead Man's Release for Optimum Safety When Lowering • Built-In Safety Overload Valve • Noiseless Wheels Incorporating a Polyurethane Central O-Ring Offers Maximum Surface Protection • Ergonomically Designed Handle Ensuring Positive and Safe Operation

Code	Cap	Min H	Max H	Frame L	Handle L	Frame H	W	Wgt
AC-DK13HLQ	1.3 T	3"	29"	37"	37-3/8"	6-1/4"	19"	86 Lbs

See Sections 5020-90 and 5020-92 for Accessories

5020-04 — Hydraulic Floor Jack — 2 T



Winntec 2 Ton Compact Turbo Lift Jack • Built With Quality Materials and Loaded With Features to Increase Durability and Efficiency • Pump Pistons are Placed at a 45° Angle so a Complete Pumping Stroke Will Always be Utilized • Professional Universal Joint Release Valve Makes it Possible to Lower the Jack Precisely and Safely • Equipped With a Handle Protector

Code	Cap	Min H	Max H	L	W	Gross Wgt
GT-G420250	2 T	2.95"	20.08"	27.01"	13.5"	74.96 Lbs

5020-05 — Hydraulic Floor Jacks — 2.25 T

cont'd on next page



AC-DK20 / AC-DK20Q

AC Hydraulic Floor Jack for Passenger Cars and Vans • Very Low Minimum Height of Only 3" • Wide and Robust Frame Made of High-Strength Steel • Precise and Safe Control While Lowering • Manual Dead Man's Release for Optimum Safety When Lowering • Built-In Safety Overload Valve • Noiseless Wheels Incorporating a Polyurethane Central O-Ring Offers Maximum Surface Protection • Ergonomically Designed Handle Ensuring Positive and Safe Operation

AC-DK20Q — *Fitted With Quick-Lift Pedal for Easy Reach of Lifting Point*



AC-DK20HLQ

AC Hydraulic High Lifting Floor Jack • Ideal for SUVs and Vans • Very Low Minimum Height of Only 3" • Wide and Robust Frame Made of High-Strength Steel • Fitted With Quick-Lift Pedal for Easy Reach of Lifting Point • Precise and Safe Control While Lowering • Manual Dead Man's Release for Optimum Safety When Lowering • Built-In Safety Overload Valve • Noiseless Wheels Incorporating a Polyurethane Central O-Ring Offers Maximum Surface Protection • Ergonomically Designed Handle Ensuring Positive and Safe Operation

Code	Cap	Min H	Max H	Frame L	Handle L	Frame H	W	Wgt
AC-DK20	2.25 T	3"	19-1/2"	26"	37-3/8"	6-1/4"	16"	68 Lbs
AC-DK20Q	2.25 T	3"	19-1/2"	26"	37-3/8"	6-1/4"	16"	68 Lbs
AC-DK20HLQ	2.25 T	3"	31"	37-3/8"	37-3/8"	8-1/2"	19-1/2"	108 Lbs

See Sections 5020-90 and 5020-92 for Accessories

5020-05 — Hydraulic Floor Jacks — 2.25 T *cont'd from previous page*

Winntec 2.25 Ton Compact Turbo Lift Jacks • Built With Quality Materials and Loaded With Features to Increase Durability and Efficiency • Pump Pistons are Placed at a 45° Angle so a Complete Pumping Stroke Will Always be Utilized • Professional Universal Joint Release Valve Makes it Possible to Lower the Jack Precisely and Safely • Equipped With a Handle Protector



Code	Cap	Min H	Max H	L	W	Gross Wgt
GT-G420225	2.25 T	3.54"	20.28"	33.46"	15.75"	123.4 Lbs

5020-06 — Hydraulic Floor Jack — 2.5 T

Winntec 2.5 Ton Compact Turbo Lift Jacks • Built With Quality Materials and Loaded With Features to Increase Durability and Efficiency • Pump Pistons are Placed at a 45° Angle so a Complete Pumping Stroke Will Always be Utilized • Professional Universal Joint Release Valve Makes it Possible to Lower the Jack Precisely and Safely • Equipped With a Handle Protector



Code	Cap	Min H	Max H	L	W	Gross Wgt
GT-G422500	2.5 T	3.35"	18.31"	30.71"	15.35"	106.9 Lbs

5020-08 — Hydraulic Floor Jacks — 3 T

Winntec 3 Ton Garage Jacks • Built With Quality Materials and Loaded With Features to Increase Durability and Efficiency • Pump Pistons are Placed at a 45° Angle so a Complete Pumping Stroke Will Always be Utilized • Professional Universal Joint Release Valve Makes it Possible to Lower the Jack Precisely and Safely • Equipped With a Handle Protector



GT-3.0



GT-G420300



GT-G420302



GT-G420303



GT-G420330

Code	Description	Cap	Min H	Max H	L	W	Gross Wgt
GT-3.0	Double Piston Low Profile Floor Jack • Fast Reach Foot Pedal	3 T	3.75"	20"	32"	15"	95 Lbs
GT-G420300	Double Piston Floor Jack	3 T	4.15"	19.30"	31.30"	15.15"	110 Lbs
GT-G420302	Economy Floor Jack	3 T	5.12"	19.29"	28.35"	14.17"	90.3 Lbs
GT-G420303	Turbo Floor Jack	3 T	5.12"	19.29"	31.30"	15.16"	94.7 Lbs
GT-G420330	Turbo Lift Floor Jack	3 T	4.72"	17.72"	24.33"	13.54"	74.96 Lbs

5020-11 — Hydraulic Floor Jacks — 5 T



High Lifting Jack For Trucks, Agricultural Machinery and Contractors' Machines • Low Minimum Height of 5.5" • Can Be Fitted With Pneumatic Tyres for Easy Manoeuvring (Optional) • Wide Robust Frame Made of High-Strength Steel Fitted With Quick-Lift Pedal for Easy Reach of Lifting Point • Precise and Safe Control While Lowering • Manual Dead Man's Release for Optimum Safety When Lowering • Built-In Safety Overload Valve • Ergonomically Designed Handle

Code	Cap	Min H	Max H	Frame L	Handle L	Width	Gross Wgt
AC-DK50HLQ	5 T	5.5"	38.38"	50.78"	47.24"	20.66"	374.78 Lbs

5020-58 — Air / Hydraulic Floor Jacks — 22 T



Titan 22 Ton Air / Hydraulic Service Jack • Easy To Maneuver • Single Piece Handle Will Not Break • Extension Saddles Include: 1 of Each,1", 2", and 4" • Operates With Only 80 PSI of Air Pressure

Code	Cap	Min H	Max H	Stroke L	Gross Wgt
AME-14140	22 T	8.27"	20.67"	6"	110 Lbs

5020-60 — Air / Hydraulic Floor Jack — 24 T



Winntec Single Stage Air Service Jack • Delivers 24 Tons of Lifting Power • Designed to Meet and Exceed the Expectations of a Quality Jack at a Very Competitive Price • Comes Equipped With an Extension Screw, Individual Extension Pegs, and Heavy Duty Wheels Designed for Daily Use

Code	Cap	Min H	Max H	Hyd Stroke	Ext Screw	L	W	Gross Wgt
GT-G432024	24 T	8.46"	17.36"	5.55"	3.35"	20.67"	10.43"	92.59 Lbs



5020-63 — Air / Hydraulic Floor Jack — 25/10 T

AC Hydraulic Versatile 2-Stage Air / Hydraulic Jack for Buses and Trucks • Designed for Heavy-Duty, Intensive Commercial Use • Hard Chromium Plated Piston Rod for Long Life • Built-In Safety Overload Valve • Hand-Operated Dead Man's Control for Optimum Safety While Lifting and Lowering



Code	Cap	Min H	Max H	Frame L	Handle L	W	W With Wheels	Air Supply	Air Consumption	Gross Wgt
AC-25-2	25/10 T	7“	10-3/4”/15”	30“	53“	6“	12“	9-12 Bar	13-1/2 L/min	132 Lbs

5020-64 — Air / Hydraulic Portable Floor Jack — 27.5 / 11 T

AC Hydraulic Versatile 2-Stage Air / Hydraulic Jack for Buses and Trucks • Designed for Heavy-Duty, Intensive Commercial Use • Hard Chromium Plated Piston Rod for Long Life • Built-In Safety Overload Valve • Hand-Operated Dead Man's Control for Optimum Safety While Lifting and Lowering



Code	Cap	Min H	Max H	Frame L	Handle L	W	W With Wheels	Air Supply	Air Consumption	Gross Wgt
AC-B25-2	27.5/11 T	6-1/4”	9-1/4“/12-1/2”	21“	21-1/2“	9“	11-3/8“	9-12 Bar	13-1/2 L/min	62 Lbs

5020-66 — Air / Hydraulic Floor Jack — 35 T

Gaither Air / Hydraulic Floor Jacks are Rigorously Tested and Constructed to Withstand Heavy Daily Use • Designed for 30,000 Minimum Lift Cycles • Built-In Water Separator • Long, One-Piece Handle for Durability, Safety, and Easy Maneuvering



GT-3531



GT-3531AG

Code	Cap	Min H	Max H	Working Air Pressure	Wgt
GT-3531	35 T	7.25"	16.69"	115-205 PSI	93 Lbs
GT-3531AG	35 T	14.17"	35.83"	115-205 PSI	154 Lbs

5020-71 — Air / Hydraulic Floor Jack — 45/20 T

Gaither Air / Hydraulic Floor Jacks are Rigorously Tested and Constructed to Withstand Heavy Daily Use • Designed for 30,000 Minimum Lift Cycles • Built-In Water Separator • Long, One-Piece Handle for Durability, Safety, and Easy Maneuvering



Code	Cap	Min H	Max H	Working Air Pressure	Wgt
GT-4532	45/20 T	5.9"	16.53"	115-205 PSI	99 Lbs

5020-73 — Air / Hydraulic Floor Jack — 50/25 T



AC Hydraulic 2-Stage Air / Hydraulic Jack for Heavy Buses and Trucks • Designed for Heavy-Duty, Intensive Commercial Use • Hard Chromium Plated Piston Rod for Long Life • Built-In Safety Overload Valve • Hand-Operated Dead Man's Control for Optimum Safety While Lifting and Lowering

Code	Cap	Min H	Max H	Frame L	Handle L	W	W With Wheels	Air Supply	Air Consumption	Gross Wgt
AC-50-2	50/25 T	8-1/2“	13“/17-1/2”	32“	53“	8“	12“	9-12 Bar	13-1/2 L/min	176 Lbs

5020-80 — Forklift Jack — 4 T



AC Hydraulic Air / Hydraulic Forklift Jack • 4 Ton on the Scissors and 5 Ton on the Cylinder • Scissors Have a Low Height of 2.16" and Maximum Height of 17.9" • Cylinder has a Low Height of 16.14" and a Maximum Height of 28.75" • Foldable Which Makes it Convenient for Service Trucks • Wide and Robust Frame Made of High-Strength Steel • Built-In Safety Overload Valve

Code	Cap	Min H	Max H	Wgt
AC-FJ40	4 T	2.25"	16"	69 Lbs



Winntec 4 / 5 Ton Forklift / Tractor Floor Jack • Implements 2 Lifting Points • The Low Saddle is for 4 Ton Forklift Applications With a Minimum Height of 2.56" and a Maximum Height of 16.34" • The High Saddle is for 5 Ton Tractor Applications With a Minimum Height of 16.54" and a Maximum Height of 30.12"

Code	Cap	Min H	Max H	L	W	Wgt
GT-G454000	4 / 5 T	2.56" / 16.53"	16.33" / 30.11"	31.10"	9.44"	104 Lbs



AME 4 Ton Lightweight Forklift Jack • Features Specially Designed Seals • Strong Steel Construction With Low Pickup Height

Code	Cap S/C	Min H S/C	Max H S/C	Frame L	Handle L	W	Wgt
AME-14350	4/5 T	2.16“/16.14"	17.91”/28.7”	31.88“	32.67“	9.84“	95 Lbs

***S** = Scissor **C** = Cylinder*

5020-82 — Forklift Jack — 7.5 T

AME-14370

AME 7.5 Ton Forklift Jack • 2.25" Low Clearance • Lift Height 16.6" • Rugged Steel Wheels Allow for Easy Transport



Code	Cap	Min H	Max H	Wgt
AME-14370	7.5 T	2.25"	16.6"	99 Lbs

5020-90 — Accessories

AC-GS1

Rubber Cushion for Protection of the Car Body • Fits: AC-DK Series, Jacking Beams and Transmission Jacks

This Accessory Is Used With Jacks Shown in Sections 5020-02 and 5020-05



5020-91 — Handle Grip Protectors

TC8000

Jack Handle Grip / Protector • Black • Made of Durable Synthetic Rubber



TC8775

Yellow Jack Handle Grip / Protector • Made of Durable Synthetic Rubber



5020-92 — Extensions



4401600

2" Floor Jack Extension



4401700

4" Floor Jack Extension



AC-F100

4" Extension for AC Jacks • Used for Models DK20, DK20Q, DK13HLQ, DK20HLQ



AC-FW

6" Jack Saddle • Suitable for Lifting Under Bolts, Differential Gear, etc. • Fits: AC-B25-2, AC-25-1H, AC-25-2, AC-50-2, AC-50-3

These Accessories Are Used With Jacks Shown in Sections 5020-02 and 5020-05

5050-10 — Jack Stands — Pinned

AC Hydraulic Standard Axle Stands • Suitable for All Types of Vehicles, i.e. Passenger Cars, Trucks, Buses, Agricultural and Contractors' Machinery • Adjustable in Several Heights • (5 Positions) • Robust Construction Ensures Maximum Stability and Long Life

AC-AB15-260



AC-AB3-320



AC-AB5-365



Code	Cap	Min H	Max H	W (C)	Positions	Wgt
AC-AB15-260	1.5 T	10"	17-1/2"	10-1/2"	5	5 Lbs
AC-AB3-320	3 T	12-1/2"	17"	12"	5	7 Lbs
AC-AB5-365	5 T	14-3/8"	23"	14-1/2"	5	11 Lbs

AME-14360



Ideal for Forklift Trucks • Sturdy, Welded Steel Construction • Heavy Gauge Steel Frame Prevents Distortion or Twisting • Sold in Pairs

AME-14400



Sturdy, Welded Steel Construction for Superior Safety and Strength • Heavy Gauge, Steel Frame Helps Prevent Distortion or Twisting • Sold in Pairs

AME-14405



3 Lock Pin Settings for Adjustable Heights • Certified to 150% of Stated Capacity • Adjustable Swivel Allows for 2" of Variance at Locked Settings • Sold in Pairs

AME-14720



Flat Top Rubber Pad Grips the Lifting Point • Ideal for Low Profile Vehicles or Custom Cars • Powder Coat Finish on Base • Zinc Plated Post to Prevent Rust • Sold in Pairs

AME-14980



European Design • Accommodates Truck Axles, Forklifts and Trailers • 5 Pin Placements • Anodized Finish • Sold in Pairs

GT-G451205



Winntec 12 Ton Capacity Jack Stand • Welded Steel Construction for Superior Safety and Strength • Nylon Wheels and a Removable Handle Ensure Quick and Safe Positioning Under Most Vehicles • Comes Equipped With a Handle Holder for Vertical Storage While Not In Use • Sold in Pairs

Code	Cap	Min H	Max H	Wgt
AME-14360	4.5 T / Stand	9.5"	16.5"	25 Lbs
AME-14400	40 T / Stand	12"	20"	72 Lbs
AME-14405	20 T / Stand	10"	21.9"	70 Lbs
AME-14720	5 T / Stand	13"	21.5"	34 Lbs
AME-14980	3 T / Stand	13"	21.5	12 Lbs
GT-G451205	12 T / Stand	11.8"	18"	46 Lbs

5050-12 — Jack Stands — Ratchet

Winntec 3 Ton Standard Jack Stand • Heavy-Duty Robot Welded Frame • Multi-Position Ductile Ratchet Bar • Quick Adjustment Mechanism Allows the User to Securely Lock the Stand Into the Right Location • Includes Counter-Weighted Pawls for Safe Securing • Sold in Pairs



Code	Cap	Min H	Max H	L	W	Wgt
GT-Y450301	3 T / Stand	10.55"	16.73"	7.48"	6.69"	16.5 Lbs

5050-14 — Jack Stands — Screw

AME-14410 and AME-14415

AME 20 Ton Heavy Duty OTR Screw Style Jack Stands Makes it Easy to Hold a Load at Desired Height Secured With Locking Collar • Adjustable Screw for Height Extension and Retraction • Sold in Pairs



AME-14410



AME-14415

AC-ABS-12-320

AC Hydraulic User Friendly Axle Stand With Spindle Extension • Spindle Extension Offers a Quick and Precise Adjustment of the Height • Suitable for All Types of Vehicles • Robust Construction Ensures Maximum Stability and Long Life



AC-ABS-12-320

Code	Cap	Min H	Max H	Wgt
AME-14410	20 T / Stand	16.5"	26.7"	60 Lbs
AME-14415	20 T / Stand	26"	46"	87 Lbs
AC-ABS-12-320	12 T	12-1/2"	19"	24 Lbs

5050-20 — Cribbing Block Sets *cont'd on next page*

AME Cribbing Blocks are Certified and Tested • Multiple Sizes and Shapes • Interlocking or Aggressive Non-Slip Surface • Non-Conducting Plastic Resists Oil and Most Chemicals • Does Not Splinter Like Wood • Made From 100% Recycled Plastic

Code	Description	Includes	Lanyard Colour
AME-15252	7 Piece Super Stacker Cribbing Set	(3) AME-15210 (3) AME-15230 (1) AME-14465	Yellow Blue N/A
AME-15254	25 Piece Industrial Cribbing Set	(24) AME-15230 (1) AME-14468	Blue N/A
AME-15254P	25 Piece Industrial Primo Cribbing Set	(24) AME-15239 (1) AME-14468	Orange N/A
AME-15255	10 Piece Industrial Cribbing Set	(3) AME-15210 (6) AME-15230 (1) AME-14465	Blue Yellow N/A
AME-15257	28 Piece Industrial Cribbing Set	(27) AME-15230 (1) AME-14468	Blue N/A
AME-15260	12 Piece Industrial Cribbing Set	(12) AME-15230	Blue
AME-15260P	12 Piece Industrial Primo Cribbing Set	(12) AME-15239	Orange
AME-15262	Industrial Cribbing Set	(12) AME-15230 (1) AME-14466	Blue N/A
AME-15662	42 Piece Industrial Cribbing Set • Black	(42) AME-15230	Blue

SET COMPONENTS

Cribbing Blocks	Jack Plates
 **AME-15210**	 **AME-14465**
 **AME-15230**	 **AME-14466**
 **AME-15239**	 **AME-14468**

5050-20 — Cribbing Block Sets cont'd on next page

AME Cribbing Blocks are Certified and Tested • Multiple Sizes and Shapes • Interlocking or Aggressive Non-Slip Surface • Non-Conducting Plastic Resists Oil and Most Chemicals • Does Not Splinter Like Wood • Made From 100% Recycled Plastic

SET COMPONENTS

Cribbing Blocks



AME-15230



AME-15239

Jack Plates



AME-14468LT

Code	Description	Includes	Lanyard Colour
AME-15266PL	13 Piece Industrial Primo Cribbing Set	(12) AME-15239 (1) AME-14468LT	Orange N/A
AME-15660	24 Piece Super Stacker Industrial Cribbing Set	(24) AME-15230	Blue
AME-15661	30 Piece Super Stacker Industrial Cribbing Set	(30) AME-15230	Blue



Code	Description	Size	Lanyard Colour
PR-TFK	8 Piece Toyota Forklift Cribbing Kit	(6) 15210 (2) 15234	Blue

5050-25 — Cribbing Blocks

AME Cribbing Blocks are Certified and Tested • Available in Multiple Sizes and Shapes • Interlocking or Aggressive Non-Slip Surface • Non-Conducting Plastic Resists Oil and Most Chemicals • Does Not Splinter Like Wood • Made From 100% Recycled Plastic



AME-15200



AME-15203



AME-15210



AME-15230



AME-15231



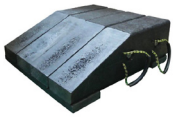
AME-15232



AME-15234



AME-15239



SASQUATCH CRIBBING BLOCK



AME-15245

Code	Description	Size	Lanyard Colour
AME-15200	Industrial Cribbing Block • Black	2" x 4" x 18"	N/A
AME-15203	Industrial Cribbing Block	4" x 4" x 30"	Orange
AME-15210	Super Stacker Industrial Cribbing Block • Black	4" x 4" x 18"	Yellow
AME-15230	Super Stacker Industrial Cribbing Block • Black	6" x 7" x 24"	Blue
AME-15231	Slab Super Cribbing Block • 300 Ton Rated	2" x 4" x 18"	Orange
AME-15232	Half Slab Super Cribbing Block • 300 Ton Rated	6" x 12" x 12"	Orange
AME-15234	Super Stacker Custom Crib Ramp • Black	6" x 7" x 24"	N/A
AME-15239	Primo Super Stacker Cribbing • Black	6" x 7" x 24"	Orange
AME-15245	Super Stacker Custom Cribbing Block • Black	6.5" x 7.25" x 10"	Orange
AME-15667	Sasquatch 45° Cribbing Block	24" x 8" x 20-3/4"	Yellow
AME-15668	Sasquatch 45° Cribbing Block	24" x 8" x 16-1/2"	Yellow
AME-15669	Sasquatch 45° Cribbing Block	24" x 8" x 10-3/8"	Yellow

5050-30 — Crib Stands

Heavy Duty Steel Crib Stands • Durable, Will Not Bend or Warp • Recessed Area on Cribbing Fits 7" Square Plate on 55 Ton Cylinders • Can be Stacked With Other AME Steel Crib Stands

Code	Description
AME-15002	3 Piece Heavy Duty Steel Crib Kit • Includes: 3", 6" and 9" High Stands • Will Not Slide • Use Individually or Stack Together
AME-15012	3" High Heavy Duty Steel Crib Stand • Durable, Will Not Bend or Warp • Recessed Area on Cribbing Fits 7" Square Plate on 55 Ton Cylinders • Can be Stacked With Other AME Steel Crib Stands
AME-15022	6" High Heavy Duty Steel Crib Stand • Durable, Will Not Bend or Warp • Recessed Area on Cribbing Fits 7" Square Plate on 55 Ton Cylinders • Can be Stacked With Other AME Steel Crib Stands
AME-15032	9" High Heavy Duty Steel Crib Stand • Durable, Will Not Bend or Warp • Recessed Area on Cribbing Fits 7" Square Plate on 55 Ton Cylinders • Can be Stacked With Other AME Steel Crib Stands



AME-15002



AME-15012



AME-15022



AME-15032

5050-40 — Jack Plates

Jack Plates Provide Greater Stability to Bottle Jacks and Hydraulic Rams • Lightweight and Easy to Handle • Each Unit Has a Non-Skid Surface to Prevent Jacks From Sliding Under Wet or Oily Conditions • Complies With OSHA Regulation 29 CFR 1926.305 • AME-14468LT is a Lock Top Jack Plate and Provides Greater Stability to Bottle Jacks, Hydraulic Rams, Jack Stands and Cribbing • AME-14500 is Part of the Grip-It Series of Cribbing — Non-Skid Jack Plate With Pyramid Surface • AME-14503 is Part of the Grip-It Series of Cribbing — Light Weight Non-Skid Bottom Locking Plate



AME-14462



AME-14463



AME-14464



AME-14465



AME-14468LT



AME-14469

Code	Cap	L	W	H	Wgt	Lanyard Colour
AME-14462	150 T	36"	36"	2.5"	118 Lbs	Black
AME-14463	200 T	36"	36"	3"	135 Lbs	Black
AME-14464	50 T	12"	12"	1"	5 Lbs	Orange
AME-14465	100 T	12"	12"	1.5"	8 Lbs	Yellow
AME-14468LT	100 T	24"	24"	2"	24 Lbs	Black
AME-14469	100 T	18"	18"	2"	20 Lbs	Yellow
AME-14472	50 T	18"	18"	1"	15 Lbs	Yellow
AME-14473	100 T	18"	18"	1.5"	16 Lbs	Yellow
AME-14489		10"	10"	3"		
AME-14500	100 T	12"	12"	2"	8.8 Lbs	Black
AME-14503	100 T	27"	24"	2"	38.4 Lbs	Black



AME-14472



AME-14473



AME-14500



AME-14503

NOTES

TABLE OF CONTENTS

	Page
5510 — Abrasives	55-2
5520 — Personal Protective Equipment	55-5
5530 — Hand Care	55-8
5540 — Shop Chemicals & Sprayers	55-10
5550 — Automotive Service & Maintenance Supplies	55-14
5560 — Workshop Tools & Accessories	55-17
5590 — Cabinets & Storage	55-18



PREMA

Tire and Wheel Service Solutions

5510-10 — Roloc Abrasive Discs



3M-AB11000



3M-AB22395



60440098816

3M Roloc Series Used for Grinding, Deburring, Weld Removal and Finishing, Edge Beveling and Blending on Mild Steel • Ceramic Abrasive Grain

Code	Diameter	Grit	Description
60440098790	3”	24	3M 988R Roloc Series
60440098808	3”	36	3M 988R Roloc Series
60440098816	3”	50	3M 988R Roloc Series
60440125403	2”	50	3M 988R Roloc Series
3M-AB11000	2”	24	Roloc Disc • Twist Lock
3M-AB22392	3”	24	Roloc Disc • Twist Lock
3M-AB22393	3”	36	Roloc Disc • Twist Lock
3M-AB22394	3”	50	Roloc Disc • Twist Lock
3M-AB22395	3”	60	Roloc Disc • Twist Lock
3M-AB22398	2”	36	Roloc Disc • Twist Lock
3M-AB22399	2”	50	Roloc Disc • Twist Lock
3M-AB22400	2”	60	Roloc Disc • Twist Lock
3M-AB22401	2”	80	Roloc Disc • Twist Lock
3M-AB22404	3”	80	Roloc Disc • Twist Lock

5510-15 — Roloc Scotch-Brite Discs



3M-07466



3M-SB05974



3M-SB05527



3M-SB29532



3M-SB24279



3M-SB64206

ROLOC SCOTCH-BRITE DISCS

Scotch-Brite Abrasives Allow You to Improve Surfaces Without Significantly Changing the Shape or Dimension of the Workpiece • Helps Prevent Undercutting and Gouging • Easier to Produce a Consistent Finish, Part After Part

Code	Diameter	Grit	Description
3M-07466	4”	Extra Coarse	3M Roloc Clean and Strip Disc • Silicon Carbide
3M-07476	3”	Extra Coarse	3M Roloc Clean and Strip Disc • Silicon Carbide
3M-SB05523	2”	Fine	Surface Conditioning Disc
3M-SB05527	2”	Medium	Surface Conditioning Disc
3M-SB05528	2”	Coarse	Surface Conditioning Disc
3M-SB05530	3”	Fine	Surface Conditioning Disc
3M-SB05531	3”	Medium	Surface Conditioning Disc
3M-SB05532	3”	Coarse	Surface Conditioning Disc
3M-SB05974	3”	Medium	Scotch-Brite Flap Brush
3M-SB16622	2”	Medium	Scotch-Brite Flap Brush
3M-SB24279	3”	50	Radial Bristle Disc • Green
3M-SB29532	4”	Medium	Surface Conditioning Disc
3M-SB64190	2”	Medium	Purple Blend Finish Disc
3M-SB64206	3”	Medium	Purple Blend Finish Disc



3M-07547

ROLOC SCOTCH-BRITE HUB CLEANING DISCS & ACCESSORIES

Brake Hub Cleaning Disc Kit Removes Rust and Corrosion Quickly, Even in Hard to Reach Places • The Attachment Provides Quick Disc Changes With the Convenience of Running on High-Speed Tools

Code	Diameter	Grit	Description
3M-07545			3M Roloc Disc Holder for 3M-07546 • 1/4" Arbor
3M-07546	1-1/2”	Extra Coarse	3M Roloc Clean and Strip Disc • Silicon Carbide
3M-07547			3M Roloc Brake Hub Cleaning Disc Kit • 5 / Package

5510-20 — Roloc Bristle Discs

Roloc Bristle Discs Efficiently Clean and Strip Many Substances From Metal Without Damaging the Work Piece • Operator Will Only Need to Apply Light Pressure • Colour-coded for Grade

Code	Description	Diameter	Grit	RPM	Colour
3M-SB18730	Bristle Disc	2”	50	25000	Green
3M-SB18732	Bristle Disc	2”	80	25000	Yellow
3M-SB18733	Bristle Disc	2”	120	25000	White
3M-SB18734	Bristle Disc	3”	50	15000	Green
3M-SB18736	Bristle Disc	3”	80	15000	Yellow
3M-SB18737	Bristle Disc	3”	120	15000	White



3M-SB18730



3M-SB18736

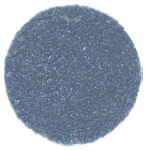
5510-35 — Abrasive Discs

Surface Conditioning Discs for Grinding, Deburring, Weld Removal and Finishing, Edge Beveling and Blending on Mild Steel • Ceramic Abrasive Grain

Code	Diameter	Grit	Description
MI17-25	3”	Coarse	Surface Conditioning Disc
MI197-50	2”	Coarse	Surface Conditioning Disc
MI27-25	3”	Medium	Surface Conditioning Disc
MI297-50	2”	Medium	Surface Conditioning Disc
MI397-50	2”	Fine	Surface Conditioning Disc
MI203-50	2”	36	Blue Zirconia Disc
MI215-100	2”	36	Roloc Disc Twist Lock
MI305-50	2”	24	Green Zirconia Disc
MI306-50	2”	36	Green Zirconia Disc
MI308-25	3”	24	Green Zirconia Disc
MI309-25	3”	36	Green Zirconia Disc



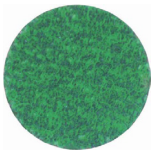
MI17-25



MI203-50



MI215-100



MI309-25

5510-65 — Holders

Holders for Adhesive Discs

Code	Diameter	Arbor	Description
3M-AB45102		1/4”	Shank • 1/4-20 External Threads Fit Disc Pads With 1/4-20 Internal Threads
3M-AB45095	2”		3M Disc Pad Without Adaptor
3M-AB45092	3”		3M Disc Pad Without Adaptor
CA158102	3”		ROL-LOC® Backing Pad • 1/4 - 20 Female Thread (Must Be Used With Surface Prep Pad)
MI20	3”		Back Pad • Surface Conditioning Disc
MI200	2”		Back Pad • Surface Conditioning Disc



3M-AB45102



3M-AB45095



MI20

5510-55 — Flap Wheels

Wheel With Overlapping Abrasive Flaps Bonded to a Central Hub Used for Sanding



MI503

Code	Diameter	Grit	Arbor	Description
MI502	1"	60	1” x 1/4”	Flap Wheel
MI503	1”	80	1” x 1/4”	Flap Wheel
MI519	3"	120	1” x 1/4”	Flap Wheel

5510-60 — Stripe Removal



3M-07498



IR-324-700-1

Stripe Removal Wheels for Rim Cleaning and Adhesive Removal

Code	Diameter	Width	Mandrel	Description	Qty
3M-07498	4”	5/8”	3/8”	3M Strip Off Wheel	1
IR-324-700-1	4”	1/2”	1/4”	IR Eraser Pad for Pin Stripe Removal Tool	1
IR-324-700-6	4”	1/2”	1/4”	IR Eraser Pad for Pin Stripe Removal Tool	6

5510-45 — Cut-Off Wheels and Accessories

Grinding Wheels Used for Abrasive Cutting



CW1-50



CW20



IR-9520

Code	Diameter	Width	Arbor	Description	Qty
CW1-50	3”	1/16”	3/8”	Cutoff Wheel	50 / Box
CW5-50	3”	1/32”	3/8”	Cutoff Wheel	50 / Box
CW19-10	3”	1/16”	3/8”	Cutoff Wheel	10 / Box
CW20				Mandrel 3/8” Shoulder With 1/4" Shaft	
IR-9520	3”	1/16”	3/8”	Cutting Disc	5 / Pkg

5510-70 — Hand Brushes

Ideal for Removing Rust, Paint, Corrosion, Dirt and General Purpose Cleaning • Bristles Made of High Quality Steel Wire • Suitable for High Heat Applications



10018

Code	Description
10018	Looped Handle Metal Chip Brush

5520-10 — Gloves *cont'd on next page*

GAITHER WORK GLOVES

Impact Protection • Industrial Grade Hook and Loop • Slip-Free Silicone Grip • Machine Washable • Double Stitched • Designed to Provide the Best Protection While Delivering the Grip and Flexibility Required for Performing Intricate and Complex Tasks

Code	Description	Size
GT-G491110-SM	Gaither Work Gloves	Small
GT-G491110-MD	Gaither Work Gloves	Medium
GT-G491110-LG	Gaither Work Gloves	Large
GT-G491110-XL	Gaither Work Gloves	Extra Large



GT-G491110-MD

HITACTILE GLOVES

High Strength, Reusable Nylon Weave Gloves With Nitrile Coated Palm

Code	Description	Size
1432-L	Gojo Hitactile Gloves	Large
1432-XL	Gojo Hitactile Gloves	Extra Large



1432-XL

LEATHER PALM GLOVES

Heavy Duty, Cowhide Palm Gloves With Extended Cuff and Wing Thumb for Comfort

Code	Description
1JL4095YL	Boss Leather Palm Work Gloves



1JL4095YL

NYLON FOAM DIPPED GLOVES

Nylon Weave Gloves With "Foam" Nitrile Coated Palm for Added Grip

Code	Description	Qty
C225-MD	Nylon Foam Dipped Glove	12 Pairs / Bag
C225-LG	Nylon Foam Dipped Glove	12 Pairs / Bag
C225-XL	Nylon Foam Dipped Glove	12 Pairs / Bag



C225-MD

HEAVY DUTY LATEX GLOVES

Heavy Duty Latex Gloves Are More Than Triple the Thickness of Standard Latex Gloves and 2" Longer • They Excel in Environments Needing Extra Resistance to Chemicals • These Gloves Feature Textured Fingertips, Fingers, and Palm Which Provides a Firm Grip Even When the Gloves Are Wet

Code	Description	Thickness	Qty
GPLHD-LG	Heavy Duty Latex Powder Free Gloves	13 mm	50 / Box
GPLHD-XL	Heavy Duty Latex Powder Free Gloves	13 mm	50 / Box



GPLHD-LG

5520-10 — Gloves *cont'd from previous page*



GWON-MD

ORANGE NITRILE GLOVES

Heavy Duty, Powder Free, Orange Nitrile Industrial Gloves With Raised Diamond Texture Provides an Unbeatable Grip Even When Wet • Reversed Texture on the Inside Helps Air Circulate to Keep Your Hands Drier • These Gloves Are Latex Free, Ambidextrous and Features a Beaded Cuff

Code	Description	Size	Qty
GWON-MD	Orange Nitrile Gloves	Medium	100 / Box
GWON-LG	Orange Nitrile Gloves	Large	100 / Box
GWON-XL	Orange Nitrile Gloves	Extra Large	100 / Box
GWON-2XL	Orange Nitrile Gloves	Extra Extra Large	100 / Box



GPNB-LG

BLACK NITRILE GLOVES

Premium, Industrial-Grade Disposable Ambidextrous Nitrile Gloves Are the Perfect Combination of Strength, Dexterity, and Comfort • These Gloves Are Polymer Coated, Latex Free and Features a Beaded Cuff • More Than 50 Percent Thicker Than Standard Nitrile Gloves, Which Adds Durability

Code	Description	Qty
GPNB-SM	Black Nitrile Powder Free Gloves	100 / Box
GPNB-MD	Black Nitrile Powder Free Gloves	100 / Box
GPNB-LG	Black Nitrile Powder Free Gloves	100 / Box
GPNB-XL	Black Nitrile Powder Free Gloves	100 / Box
GPNB-2XL	Black Nitrile Powder Free Gloves	100 / Box



GPNHD-XL

HEAVY DUTY NITRILE GLOVES

Heavy Duty, Extended-Cuff Gloves Are More Than Twice as Thick and Durable as Standard Nitrile Gloves and Offer the Ultimate in Protection for Your Most Demanding Tasks • These Gloves Are Polymer Coated, Latex Free and Features a Beaded Cuff

Code	Description	Thickness	Qty
GPNHD-MD	Heavy Duty Powder Free Nitrile Gloves	8 mm	50 / Box
GPNHD-LG	Heavy Duty Powder Free Nitrile Gloves	8 mm	50 / Box
GPNHD-XL	Heavy Duty Powder Free Nitrile Gloves	8 mm	50 / Box



3-NGP-LG-100

BLUE NITRILE GLOVES

Disposable Ambidextrous Nitrile Gloves, Polymer Coated, Latex Free and Featuring a Beaded Cuff

Code	Description	Thickness	Size	Qty
3-NG-SM-100	Blue Nitrile Gloves • Powder Free	6 mm	Small	100 / Box
3-NG-MD-100	Blue Nitrile Gloves • Powder Free	6 mm	Medium	100 / Box
3-NG-LG-100	Blue Nitrile Gloves • Powder Free	6 mm	Large	100 / Box
3-NG-XL-100	Blue Nitrile Gloves • Powder Free	6 mm	Extra Large	100 / Box
3-NG-2XL-100	Blue Nitrile Gloves • Powder Free	6 mm	Extra Extra Large	100 / Box
3-NGP-LG-100	Blue Nitrile Gloves • Powdered	6 mm	Large	100 / Box
3-NGP-XL-100	Blue Nitrile Gloves • Powdered	6 mm	Extra Large	100 / Box

5520-20 — Safety Glasses and Face Shields

Code	*Description*
3M-11380	3M Box Series Protective Eyewear • Extremely Comfortable • Meets ANSI Safety Standards • Filters 99.9% UV Rays • Features An Anti-Fog Lens • Silver and Black Frame With Clear Lens
3M-11476	3M Light Vision™ 2 Protective Eyewear • Anti-Fog • Clear Lens
3M-82701	3M Replacement Clear Polycarbonate Face Shield • Replaces the Face Guard on 3M-82783 • Meets ANSI Safety Standards
3M-82783	3M Clear Polycarbonate Face Shield With Deluxe Ratchet Headgear • Tuffmaster Headgear is Made in the USA • Meets ANSI Safety Standards
UVEXB	Degil Classic Safety Eyewear • Light-Weight Impact Resistant Nylon Frame • Impact Resistant Polycarbonate Lenses Provide 99.9% UV Protection • Scratch Resistant Coating • Single Lens Style • Designed to Fit Both Men and Women



3M-11380



3M-11476



3M-82783



UVEXB

5520-30 — Hearing Protection

Code	*Description*
3M-318-1002	3M Push-In Foam Earplugs • Highest NRR of Any Push-In Product at 31 dB • Easy Fitting Narrow to Wide Design • Soft-Touch Foam • Sold In Pairs
3M-H10A	3M Optima Over-The-Head Dual Cup Earmuffs • High Block Rating of NRR 30 dB • Peltor 105 Series Can Handle Noise Ratings up to 105 dBA



3M-318-1002



3M-320-1000



3M-H10A



5530-10 — Hand Care Starter Kits



7272-D2



7282-D2

Code	Description	Size
7272-D2	GOJO® SUPRO MAX™ Hand Cleaner Starter Kit — 1 Pro 2000 Dispenser (7200-01) and 1 Supro Max Original Refill (7272-04) • Fast and Effective Heavy-Duty Hand Cleaner With Gentle Scrubbers • Unique Blend of Cleaners and Skin Conditioners Help Leave Skin Feeling Healthy • Non-Drying Formula • Gentle on Skin • Effective on Oil, Grease, Paint, and Adhesives	2000 mL
7282-D2	GOJO® SUPRO MAX™ Cherry Hand Cleaner Starter Kit • Includes 1 Dispenser and 1 Refill • Fast and Effective Heavy-Duty Hand Cleaner With Gentle Scrubbers and a Cherry Fragrance • Unique Blend of Cleaners and Skin Conditioners Help Leave Skin Feeling Healthy • Non-Drying Formula • Gentle on Skin • Effective on Oil, Grease, Paint, and Adhesives	2000 mL

5530-12 — Hand Cleaner



2358-02



5930443



5930450



7282-04



PHC-SUPER

Code	Description	Size
2358-02	GOJO Cherry Gel Pumice Hand Cleaner • Clings to Hands for Easy Cleaning (Doesn't Fall Into the Sink) • VOC and NPE Free • Ph Balanced to Leave Skin Feeling Refreshed • Effective on Dirt, Oil and Grease • Pump Bottle	1 Gal
5930443	REMA Hand Cleaner SUPER • Made in Germany • Removes Even the Toughest Dirt Such as Soot, Paint, Printing Ink, Tar, Bitumen, Underseal, etc. • Cleans Down to the Pores • Easy To Rinse Off • Does Not Contain Sand and Therefore Will Not Clog Drains or Outlets • Orange Fragrance	11 L
5930450	REMA Hand Cleaner SOFT • Made in Germany • Contains Lanolin and Vegetable Oil Without Additional Solvents • Extremely Mild and Gentle to the Skin • Does Not Clog Drains or Outlets • Alkali-Free • Adapts to the Ph of the Skin • Contains Citric Acid to Preserve the Skins Natural Resistance • Extremely Economical (Approximately ½ Tsp is Sufficient)	11 L
7272-04	GOJO Supro Max Hand Cleaner Refill for Gojo Pro TDX Dispenser • Fast and Effective Heavy-Duty Hand Cleaner With Gentle Scrubbers • Non-Drying Formula • Sanitary Sealed Refill Helps Prevent Contamination • Fresh Dispensing Valve With Each Refill • Effective on Oil, Grease, Paint, and Adhesives	2000 mL
7282-04	GOJO Supro Max Cherry Hand Cleaner for Gojo Pro TDX Dispenser • Fast and Effective Heavy-Duty Hand Cleaner With Gentle Scrubbers and a Cherry Fragrance • Non-Drying Formula • Gentle on Skin • Refreshing Cherry Scent • Sanitary Sealed Refill Helps Prevent Contamination • Fresh Dispensing Valve With Each Refill • Effective on Oil, Grease, Paint, and Adhesives	2000 mL
7290-04	GOJO Cherry Gel Pumice Hand Cleaner Refill for Gojo Pro TDX Dispenser • Gel-style Hand Cleaner With Pumice Scrubbers and a Cherry Fragrance • Clings to Hands for Easy Cleaning (Doesn't Fall Into the Sink) • VOC and NPE Free • Ph Balanced to Leave Skin Feeling Refreshed • Sanitary Sealed Refill Helps Prevent Contamination • Fresh Dispensing Valve With Each Refill • Effective on Dirt, Oil and Grease	2000 mL
PHC-SUPER	PREMA Hand Cleaner Super • Made in Germany • Removes Even the Toughest Dirt Such as Soot, Paint, Printing Ink, Tar, Bitumen, Underseal Etc. • Cleans Down to the Pores • Easy To Rinse Off • Does Not Contain Sand and Therefore Will Not Clog Drains or Outlets • Orange Fragrance	5 L

5530-15 — Hand Care Dispensers

Code	Description
5930467	REMA/PREMA Hand Cleaner
6420-01	Gojo Purell Touch Free Hand Sanitizer Dispenser • Sanitizer Not Included • Use With 6460-02 Refill or Other Gojo ES6 Platforms
7200-01	GOJO Pro 2000 Dispenser • Used for Gojo 2000ML Bag-In-Box System • Easy to Load and Operate • Wall Mount
8720-06	Purell ADX-7 Hand Sanitizer Dispenser • Push-Style • Compact Design — Ideal ror Tight Spaces • Converts to a Locking Dispenser — Key Included • ADA Compliant for Protrusion Into Walkways • Lifetime Guarantee • Compatible With Purell ADX-7 700 ml Refill
PHC-DISP	PREMA/REMA Hand Cleaner Dispenser • Use With PHC-SUPER Hand Cleaner


5930467


6420-01


7200-01


8720-06


PHC-DISP

5530-20 — Hand Sanitizer

Code	Description
3770-12	Gojo Purell Hand Sanitizer Pump Bottle • 12 Fluid Ounce / 354 ml Bottle • 12 Per Case
6460-02	Purell 1200 ml Refill for Gojo ES6 Platform Dispensers • 2 Per Case • Used with Dispenser Part Number 6420-01
8707-04	Gojo 700 ml Refill for Purell ADX-7 Platform • 4 Per Case
9031-06	Purell Hand Sanitizing Wipes • Alcohol Formula • 175 Count Canister


3770-12


6460-02


8707-04


9031-06

5530-30 — Skin Conditioner

Code	Description	Size
8145-06	GOJO Hand Medic • Professional Skin Conditioner • Silicone and Fragrance-free • Specially Formulated for Industrial Environments • Absorbs Quickly With No Greasy After-Feel • NSF E4 Registered	8 oz
8242-06	GOJO Hand Medic Pro Refill for Gojo Bag-In-Box Dispenser • Professional Skin Conditioner • Silicone and Fragrance-free • Specially Formulated for Industrial Environments • Absorbs Quickly With No Greasy After-Feel • NSF E4 Registered • Sanitary Sealed Refill Helps Prevent Contamination • Fresh Dispensing Valve With Each Refill	500 mL


8145-06


8242-06

5530-50 — Scrubbing Wipes



6380-04



6396-06



6398-02



GT-S-WIPES

Extra-Large, Dual-Textured, Wet Towels With a Scrubbing Side for Removing Tough Soils and a Smooth Side for Quick Dirt Absorption • Contains Skin Conditioners • Use Anywhere Heavy Duty Cleaning is Required • Fresh Citrus Scent • Effective On Oil, Grease, Paint, Adhesives, Tar, and Asphalt

Code	*Description*	*Qty*
6380-04	GOJO Scrubbing Towels • Individually Wrapped • Counter Display	80
6396-06	GOJO Scrubbing Towels • Innovative SIMPUL™ Nozzle — One Wipe Every Time • Patent Pending Dispensing Nozzle Features Re-wetting Design to Help Ensure Consistent Towel Saturation, Virtually Eliminating Dry Wipes	72
6398-02	GOJO Scrubbing Towels • Bucket	170
GT-S-WIPES	Winntec's Premium Industrial Hand Wipes • Great for Hands and Surfaces • Powerful Cleaning • Moisturizing • Water Saving	336 / Box

5540-10 — Brake Cleaner and Accessories



PREM8001



PREM8201



TNDS-FAUCET

Code	*Description*	*Size*
PREM8001	Prema Label Heavy Duty Brake Cleaner • Quickly and Effectively Free Brake Parts From Brake Dust, Grime and Brake Fluid Build-up. Non-Chlorinated • Will Not Leave Residue • Can be Used to Clean Electrical Components	390 g
PREM8201	Prema Label Heavy Duty Brake Cleaner • Quickly and Effectively Free Brake Parts From Brake Dust, Grime and Brake Fluid Build-up. Non-Chlorinated • Will Not Leave Residue • Can be Used to Clean Electrical Components	18.9 L
TNDS8201-TB	Titan Brake Cleaner With Threaded Bung for Spout • For Ease of Pouring Use With the TNDS-FAUCET — Titan Faucet • Provides Quick and Effective Cleaning and Drying Without Leaving Any Residue • Non-Chlorinated, Heptane Based Product Cuts Through Brake Dust, Grime and Brake Fluid Build-Up	18.9 L
TNDS-FAUCET	Faucet for Threaded Bung • Use With TNDS8201-TB — Titan Heavy Duty Brake Cleaner Pail	



5540-15 — Sprayers and Atomizers

Code	Description	Qty
2000	Sure Shot Nickel Plated Steel Sprayer • Includes Multi-purpose Nozzle Set for Regular Mist • Used for Solvent Base Liquids Only — *Not To Be Used With Water Based Liquids* • 1 Quart Capacity	1
2000-118	Sure Shot Model A — Filler Cap Assembly • 2000 Sure Shot Sprayer - Filler Cap Assembly	1
2000-RK10	Sure Shot Model A — Repair Kit • Complete Repair Kit for the Model A — Sure Shot Sprayer	1
8100-035	Medium Stream Nozzle • For Use With 8100 Series Atomizers	6 / Package
8100-043	Regular Stream Nozzle • For Use With 8100 Series Atomizers	6 / Package
8100-B15	Viton Valve • For Use With 8100 Series Atomizers	6 / Package
8100-BK50	Complete Repair Kit for 8100 Series Atomizers	1
8100CB	Sure Shot Model B — Atomizer Sprayer • Chrome-Plated Top With Extra Valve and Nozzle Assortment — 2 Fine, 2 Reg, 2 Med, 2 Coarse and 1 Pin Stream • Can is Plated Aluminum Inside and Out • Use for Spraying Chlorinated Solvents • 16 Ounce Capacity	1
8100PL	Sure Shot Model B — Atomizer Sprayer • Plastic Top With Extra Valve and Nozzle Assortment — 2 Fine, 2 Regular, 2 Medium, 2 Coarse and 1 Pin Stream • Can is Plated Aluminum Inside and Out • Use for Spraying Chlorinated Solvents • 16 Ounce Capacity	1
969	Little Giant Spray Bottle With a 360° Orbital Spray Head • Great Maneuverability, Even When Spraying Upside Down • 24 Ounce Capacity	1
FBS-50100	Pump and Spray Bottle • Features Viton Seal • Bottle is Made of Polyamide Material With a Viton Seal in the Nozzle • Can Handle Corrosive Liquids Like Brake Cleaner and Multi Purpose Degreasers • 1 Litre Capacity	1
FBS-50170	FBS-50100 Viton Repair Kit • Includes O-Rings, Seals and Nozzle	1



2000



969


2000-RK10


8100-035


8100-BK50



8100CB


FBS-50100



8100PL

5540-20 — Cleaners and Degreasers

Code	Description	Size
3345-06	PURELL PROFESSIONAL MULTI SURFACE SANITIZER AND DISINFECTANT • Spray Bottle	946 ml
A500	STONER CITRUS CLEAN AERO CLEANER / DEGREASER • Can Be Used as a Rubber Buffer and Tire Liner Cleaner	10 oz
PREM8071	PREMA LABEL CITRUS INDUSTRIAL PARTS CLEANER • Strong Solvent Based Product Designed Specifically to Remove Adhesive Residues Off Glass, Metal Surfaces and Machine Parts • Will Also Remove Wax, Oil Films, Grease Films, Silicone, etc.	384 g
TNDS8008	TITAN HEAVY DUTY DEGREASER • Aerosol • Formulated to Deliver Superior Grease Cutting Performance	380 g
TNDS8208	TITAN HEAVY DUTY DEGREASER • Pail • Formulated to Deliver Superior Grease Cutting Performance	18.9 L
TNDS8009	TITAN HEAVY DUTY LOW FOAM GLASS CLEANER • Quickly Dissolves • Removes Films and Haze Without Streaking Either Interior or Exterior Glass and Mirrors • Safe for Aftermarket Tint	525 g
TNDS8412	TITAN HEAVY DUTY MULTI-PURPOSE CLEANER • Quickly and Effectively Clean Surfaces and Upholstery of Everyday Dirt, Spills, Marks, Stains and Grime. *Not Recommended for Use on Glass*	920 mL



3345-06



A500



PREM8071



TNDS8009

5540-30 — Penetrants and Lubricants



418-08907



PB-B



TNDS8003



TNDS8005



TNDS8010



TNDS8047

Code	Description	Size
418-08907	MARKAL EZ BREAK ANTI-SEIZE AND LUBRICATING COMPOUND • Copper Grade • Protect Equipment From Seizing and Corrosion • Apply to Nuts, Bolts and Other Metal Parts	16 oz
418-08910	MARKAL EZ BREAK ANTI-SEIZE AND LUBRICATING COMPOUND • Copper Grade • Protect Equipment From Seizing and Corrosion • Apply to Nuts, Bolts and Other Metal Parts	10 oz
PB-B	PB BLASTER SUPERIOR PENETRATING OIL • Use on Hard to Remove Nuts, Bolts, Pipe Threads, Lug Nuts, Rust, Corrosion, Squeaking or Sticking	11 oz
TNDS8003	TITAN WHITE LITHIUM GREASE • Use for Hood and Trunk Hinges, Springs, Seat and Ash Tray Tracks, Door Latches, Gear Shift Mechanisms, Steering Linkages, Garage Door Tracks, Jacks, Winches	300 g
TNDS8004	TITAN SILICONE SPRAY LUBE • Synthetic Adhesive Spray Lubricant Has All the Necessary Characteristics of Penetration, Lubrication and Protection for All Types of Metal Surfaces, Threads and Sliders • Functions in Extremes of Heat and Cold	320 g
TNDS8005	TITAN SUPER PENETRATING OIL • General Purpose Lubricant and Penetrant for Use on Rust, Lubricate Surfaces and Parts, and Repel Moisture From Surfaces	340 g
TNDS8010	TITAN FLEXI-FILM CORROSION PROTECTION • Use for All Types of Metal Surfaces • Protects Against Rust, Corrosion and Oxidation	340 g
TNDS8011	TITAN SYNTHETIC ADHESIVE SPRAY LUBRICANT • Provides All the Necessary Characteristics of Penetration, Lubrication and Protection to All Types of Metal Surfaces, Threads and Sliders • Functions in Extremes of Heat and Cold	330 g
TNDS8047	TITAN FOAMY PENETRATING SPRAY • Heavy-duty Lubricant and Penetrant • Use to Penetrate Rust, Lubricate Surfaces and Parts, and Repel Moisture From Surfaces	440 g
TNDS8048	TITAN CHAIN LUBE • Non-chlorinated • High-performance Lubricant Blend for Use on All Exposed Roller Chains to Provide Lubrication, Corrosion Protection, and Penetration to Points of Contact. • Has Extreme Pressure, Anti-wear, and Anti-rust Properties • Superior Surface Adhesion to Resist Water Washout and Mechanical Displacement	330 g

5540-40 — Industrial Rubber and Cements



SC4000



E40/30G

Code	Description	Size
SC4000	Rema Bonding Cement • Black • Use When Bonding Rubber to Rubber, Fabric, Steel, Concrete, Fiberglass, Glass • Also Used in Splicing and Repair of Fabric Conveyor Belting • Environmentally Friendly • Must Be Used in Conjunction With Rema E40 Hardener — Ratio: SC4000 660 Grams to E40 30 Grams	660 g
E40/30G	Rema E40 Hardener to be Used With SC4000 Bonding Cement	30 g

5540-50 — Automotive Chemicals

Code	Description	Size
TNDS8031	TITAN CARBURETOR AND CHOKE CLEANER • Heavy Duty, Non-chlorinated Cleaner, Specifically Designed to Attack Dirt and Fuel-related Gum, Varnish and Carbon Deposits Commonly Found on Carburetors and TBI Units • Oxygen Sensor and Catalytic Converter Safe	325 g
TNDS8051	TITAN AIR INTAKE CLEANER • Heavy-duty, Solvent-based Aerosol Cleaner Cleans Effectively and Dries Quickly • Non-Chlorinated • Can be Used to Clean Air Throttle Valves, Idle Air Control Valves and Internal Surfaces of the Air Intake Manifold • 360° Valve • Oxygen Sensor and Catalytic Converter Safe	425 g
TNDS8652	TITAN FUEL INJECTOR CLEANER • Powerful Fuel Additive Assists in Rapid Clean-up Performance on Fuel Injectors, Intake Manifolds, Intake Valves, Ports and the Entire Fuel System (Fuel Lines, Fuel Tank) • Improved Fuel Combustion • Reduced Fuel Consumption and Emissions • Elimination of Knocking and Pinging Caused by Deposit Build-up (Hot Spots) in the Combustion Chambers • Prevention of Engine Octane Requirement Increase • Oxygen Sensor and Catalytic Converter Safe	350 mL



TNDS8031



TNDS8051


TNDS8652

5540-60 — Hydraulic Oil

Code	Description	Size
AME-19500	AME Premium Hydraulic Oil • Recommended for Use With All AME Hydraulic Tools • Operating Temperature Rating to -40° Fahrenheit/Celsius • Anti-Wear, Anti-Sludge, Anti-Rust, Anti-Foam Additives • Meets FMC Hi-performance, Hydraulic Oil, Grade 32 Requirements	1 Gal



5540-70 — Tire Cleaner

Code	Description	Size
91069	Stoner Trim Shine Cleaner and Tire Dressing • Great for Automobile Vinyl Trim	5 Gal



5540-75 — Car Wash Supplies

Code	Description	Size / Qty
91034	Stoner Trim Shine Aerosol • Perfect for Hard to Reach Areas Like Dashboards and Under the Hood • Trim Shine Utilizes a Proprietary Wipe Free Aerosol Technology • Needs No Wiping • Even Shines Wet Trim	12 oz
10010	Headlight Restoration Wipes • Wipe Headlight Lenses With the Pre-moistened Applicator Cloth and Let Dry • Once Dry it Forms a Weather and UV Resistant Coating That Lasts 2+ Years • Only 1 Wipe Needed Per Vehicle	10 Wipes



91034



10010

5550-10 — Tire Bags



3-TBLRG-250

Code	Description	Dimensions	Size	Qty
3-TBLRG-250	1 mm • Large Plastic Tire Bags	33” x 6” x 44”	Large	250 / Roll
3-TBLRGHD-100	Heavy Duty • 1.25 mm	39” x 6” x 44”	Large	100 / Roll
3-TBLRG-IMAGE	1 mm • Custom Printed Tire Bags -— Print Your Company Logo, Address or Any Custom Message • Allow 4 - 5 Weeks for Production	33” x 6” x 44”	Large	250 / Roll
3-TBSTD-100	Standard Tire Bag	24” x 12” x 40”	Standard	100 / Roll
3-TBXLRG-125	1.25 mm • Extra Large Plastic Tire Bags	32” x 15” x 48”	Extra Large	125 / Roll

5550-20 — Interior Car Care Products *cont'd on next page*



3-ADHWRAP-100



3-FMPLAS-500



3-FMSNG-500



3-PB-500



3-SJKT-50

Code	Description	Size	Qty
3-ADHWRAP-100	Blue Crash Wrap • Adhesive • Protect Damaged Vehicles From Sun and Rain • Covers Broken Windows • Safe for Transport	36” x 100’ Roll	1
3-FM-CUSTOM19	Customized Floor Mats • Heavy Duty • Wet Strength 80 Lbs • Customized Design to Promote Your Business • Minimum Order 18 Boxes	17" x 19"	18 Box Minimum
3-FMCAB-175	Floor Mats • Clear With Edge-to-Edge Adhesive Backing • Stay-In-Place Protection for Up to 30 Days	24” x 21”	175 / Roll
3-FMPLAS-500	Plastic Floor Mats • "We Take Pride in Your Vehicle" Message on Mat	16-1/2” x 21”	500 / Roll
3-FMSNG-500	Slip-N-Grip Prime Heavy Duty Treated Paper Floor Mat • Coloured Footprint Graphic • Wet Strength 80 Lbs	17" x 19"	500
3-PB-500	Parts Bag • Clear Plastic	11” x 18”	500
3-SCE-500	Plastic Seat Covers • Economical Choice • Clear Film	32” x 13”	500 / Roll
3-SCP-250	Plastic Seat Covers • Premium • Clear Film • 0.7 mm Thickness	32” x 13”	250 / Roll
3-SCPBX-250	Plastic Seat Covers • Premium • 0.7 mm Thickness	32” x 14”	250 / Box
3-SJKT-50	Slip N’ Grip Seat Jacket • Similar to a Seat Cover but More Custom Fitted and Contoured • Will Stay in Place Far Better Than Traditional Seat Covers • 2 mm Thickness	37” x 57”	50 / Roll
3-SUK	Slip N’ Grip Start-Up Kit • Industry-leading Dispenser System Keeps Interior Car Care Products Within Reach • Locking Casters • Contains: 250 Seat Covers, 500 Plastic Floor Mats, 250 Paper Floor Mats, 500 Part Bags, 250 Steering Wheel Covers, 100 Tire Bags	42” L x 22” W x 39” H	1
3-SUK-E	Slip N’ Grip Floor Caddy Only • Industry-leading Dispenser System • Keeps Products Organized and Within Reach • Retention Straps Prevent Free-Rolling • Locking Casters • Top Tray Holds Paper Floor Mats and Other Service Items • Lower Tray Provides Extra Storage	42” L x 22” W x 39” H	1
3-SUK-WR	Slip N’ Grip-Wall Rack Start-up Kit • Industry-leading Dispenser System • Keeps Interior Car Care Products Within Reach • Contains: 250 Seat Covers, 500 Plastic Floor Mats, 500 Part Bags, 250 Steering Wheel Covers		1
3-SUK-WR-E	Slip N’ Grip Wall Rack Start-up Kit • Industry-leading Dispenser System Keeps Interior Car Care Products Within Reach • Contains: 250 Seat Covers, 500 Plastic Floor Mats, 500 Part Bags, 250 Steering Wheel Covers		1



3-SUK



3-SUK-WR-E

5550-20 — Interior Car Care Products *cont'd from the previous page*

Code	Description	Qty
3-SWC-500	Steering Wheel Covers • Plastic and Elastic • Double Band Style	500 / Box
3-SWCTRK-250	Plastic Truck Steering Wheel Covers • Double Band Style • Covers Stretch From 9” to 40” Wide • Meant to Fit Big Rigs, Motor Homes and Light Industrial Equipment	250 / Box
3-SWCTRK-500	Plastic Truck Steering Wheel Covers • Shower Cap Style • Covers Stretch From 9” to 40” Wide • Meant to Fit Big Rigs, Motor Homes and Light Industrial Equipment	500 / Box
FB-P9944-06	Gear Shift Cover • Perforated Poly Bags • 1.5 mil • 5" x 17"	500 / Roll



3-SWC-500



FB-P9944-06

5550-40 — Exterior Car Care Products

Code	Description	Size	Qty
3-CARCOVER-30	Large Car Cover • Clear	13.6' x 25'	30 / Roll
3-FC-BK-10	Pvc Fender Cover • Black	2’ x 3’	10 / Box
3-FC-BL-10	Pvc Fender Cover • Blue	2’ x 3’	10 / Box
3-FC-RD-10	Pvc Fender Cover • Red	2’ x 3’	10 / Box



3-CARCOVER-30



3-FC-BL-10

5550-50 — Dispatch Numbers

Dispatch Numbers Printed on Heavy Card Stock for Durability • Each Unit is 7.5” x 6.5”

Code	Description
3-DN-999	Dispatch Numbers — 000 to 999
3-DN-1999	Dispatch Numbers — 1000 to 1999
3-DN-2999	Dispatch Numbers — 2000 to 2999
3-DN-3999	Dispatch Numbers — 3000 to 3999
3-DN-4999	Dispatch Numbers — 4000 to 4999
3-DN-5999	Dispatch Numbers — 5000 to 5999
3-DN-6999	Dispatch Numbers — 6000 to 6999
3-DN-7999	Dispatch Numbers — 7000 to 7999
3-DN-8999	Dispatch Numbers — 8000 to 8999
3-DN-9999	Dispatch Numbers — 9000 to 9999



3-DN-999

5550-60 — Key Tags



3-KTPWR-1000



3-KTY-1000

Code	Description	Qty
3-KTPWR-1000	Paper Key Tag With Ring	1,000 / Box
3-KTW-1000	White Key Tag	1,000 / Box
3-KTY-1000	Yellow Key Tag	1,000 / Box

5550-70 — Reminder Labels



3-CSCL-500



3-GSCL-500



3-SRPK-PR



3-TORQHT-1000



FK-GX001-05

Code	Description	Qty
3-CSCL-500	Custom Static Cling Labels • 3 Colour Printing Option on Clear Vinyl Static Cling • 1-1/2" x 2-1/2" Cut and Boxed • Approximately 3 Weeks Production Time From Artwork Approval • Customer to Provide Logo and Information	500 / Roll
3-GSCL-500	Generic Static Cling Label (Red Oil Can Printed on the Top of the Label) • Used in Conjuction With the Pre-Programmed Service Reminder Printer Kit • 1-1/2" x 2-1/2"	500 / Roll
3-SRPK-PR	3-SRPK Replacement Printer Ribbon	1
3-TORQHT-1000	Prema Custom Rearview Mirror Retorque Tags • 6" x 3-1/2"	1,000 / Box
FK-GX001-05	Labelling System • LCD Operation Panel • Tough Flexible Keyboard • Automatically Calculates Mileage Return Intervals • Back Panel Includes Ethernet, USB 2.0, Serial and USB Host Ports • Pre-Programmed With 24 Label Designs, e.g. Oil Change Reminders, Tire Service Reminders or Create Custom Labels	1

5550-90 — Tire Sale Labels



PT-56R



FB-P9943-79

Code	Description	Qty
FB-P9943-79	Tire Sale Label • Special Adhesive Sticks to Tires • Use Felt Marker to Write Size and Price • Dimensions Approximately 3" x 6"	500 / Roll
PT-56R	Tire Sale Label • Special Adhesive Sticks to Tires • Use Felt Marker to Write Size and Price • Dimensions Approximately 2-3/4" x 6"	250 / Roll

VACUUM BRAKE BLEEDER

Code	Description
61-115	Airpro Complete 1.2 L Vacuum Brake Bleeder With Replenishment System • 1 Person Operation • Automatic Shutoff Prevents Overfill • Integrated Muffler for Quiet Operation • Powerful Venturi Vacuum



5560-10 — Shop Lights

STUBBY WORK LIGHT

Code	Description
15-HDL2508	Stubby Work Light With 25' Retractable Cord • Includes a Ground Plug



FLUORESCENT REPAIR LIGHT

Code	Description
S1055N	Fluorescent Repair Light • 110 V Only • 25' Power Cord
S1056	Fluorescent Replacement Bulb for S1055N Repair Light



S1055N

PORTABLE AUTOMOTIVE LIGHT

Code	Description
14-923	Tire Service LED Work Light • Designed for Hands-Free Lighting • Features a 14" Adjustable Spring Tube for Optimum Light Positioning and a 2-Stage Compact High Power LED Light for 125 and 250 Lumen Output • Multiple High Power Magnets on Handle and Light Head • Lithium Ion Rechargeable Battery Included



5560-20 — Air Blow Guns



208 410SV 60-070 60-315 60-316 EXN-006

Code	Description
208	Hi-Volume Safety Blow Gun • Venturi Valve • Up to 16 CFM
410SV	Safety Blow Gun With Thumb Level Valve and Venturi Side Ports for High Volume Air Flow • Inlet Ports 1/4 NPT • Tip Pressure Restricted to 30 PSI or Less • Built-in Restrictor and By-pass to Ensure Safety • Requires Inlet Pressure of 150 PSI or Less
60-070	Maxjet Blow Gun With 4 Nozzles • Comes With Safety, Rubber, Needle and Long Needle Nozzles
EXN-006	1/4" NPT Inlet Blow Gun • Thumb Level Valve • Venturi Side Ports for High Volume Air Flow • Tip Pressure Restricted to 30 PSI or Less • Built-in Restrictor and By-pass • Requires Inlet Pressure of 150 PSI or Less

5560-30 — Automotive Supplies



Code	Description
805-KIT	Driveway Signal Bell Kit • Includes Bell, 50' Hose and End Plug • Perfect for Use in Field Applications Where an Attendant Must Be Alerted

5560-40 — Cable Ties



BLACK CABLE TIE

Code	Description	Length	Weight	Qty
BL4	Black Cable Tie	4”	18 Lbs	100
BL6	Black Cable Tie	6”	40 Lbs	100
BL8	Black Cable Tie	8”	50 Lbs	100
BL11	Black Cable Tie	11”	50 Lbs	100
BL14	Black Cable Tie	14”	50 Lbs	100
BL14W	Black Wide Cable Tie	14”	120 Lbs	100
BL17W	Black Wide Cable Tie	17”	175 Lbs	100
BL24W	Black Wide Cable Tie	24”	175 Lbs	50
BL36W	Black Wide Cable Tie	36”	175 Lbs	50
CL4	Clear Cable Tie	4”	18 Lbs	100
CL6CT	Clear Cable Tie	8”	40 Lbs	100
CL8	Clear Cable Tie	8”	50 Lbs	100
CL11	Clear Cable Tie	11”	50 Lbs	100
CL14	Clear Cable Tie	14”	50 Lbs	100

5590 — Cabinets & Storage

5590-10 — Cabinets



435



MPB-314-36



PCAB-1



CWW035E

Code	Description	L	W	H	D
435	5 Compartment Tilt-Bin Organizer • Made of High Impact Durable Plastic • Stackable Plastic Cabinet	23-1/2”	6-1/2”	4-1/4”	
436	6 Drawer Tilt Bin • Made of High Impact Durable Plastic • Attaches to 5 and 9 Drawer Bins	23-5/8"	4-5/8"	3-3/4"	
439	9 Drawer Tilt Bin • Made of High Impact Durable Plastic • Attaches to 5 and 6 Drawer Bins	23-3/4"	3-1/8"	2-1/2"	
MPB-314-36	Heavy Duty All Steel Multi-Purpose Bin • 36 Holes • Scooped Shelves • Key Holes for Wall Mounting • Grey Baked Enamel Finish	23-3/4"	23-3/4"		4-3/4"
PCAB-1	Key Lock Prema Cabinet	29-1/2”	20"		7"
CWW035E	Large Plastic Compartment Bin With Cover • Adjustable Sliders • Maximum Compartment Storage 24 Slots		13-1/8"	2-5/16"	9"

TABLE OF CONTENTS

	Page
7520 — Compressed Air Systems	75-2
7530 — Brake Lathe Accessories	75-3
7540 — Shop Tools and Accessories	75-5
7550 — Under Car Service Tools	75-6



PREMA

Tire and Wheel Service Solutions

7520-10 — Reciprocating Compressors — Gas



IR-2475F13GH



RCP-1330G

Code	Description
IR-2475F13GH	Ingersoll-Rand 13 HP 2-Stage Gasoline Driven 30 Gallon Air Compressor • Features: Honda Engine With Both Electric and Recoil Start • Oil Lubricated Cast-Iron Pump Designed for Heavy Duty Applications • 25 CFM @ 175 PSI
RCP-1330G	Chicago Pneumatic 13 HP 2-Stage Gasoline Driven 30 Gallon Air Compressor • Features: Honda Engine With Electric and Recoil Start, Oil Monitor and Engine Slowdown Pilot Valve • Dimensions: 45" L x 19" W x 45" H

7520-20 — Rotary Screw Compressors



8941005014



8941007521



8941010025

Code	Description
8941005014	Chicago Pneumatic 5 HP QRS Series Rotary Screw Compressor — No Air Dryer • 3-Phase • 230 V • CFM @ 150 PSIG = 16.6 • Maximum Pressure 150 PSI • Dimensions: 56" L x 22" W x 50" H
8941007521	Chicago Pneumatic QRS Series Rotary Screw Compressor • Comes With an Air Dryer • 7.5 HP, 1 Ph, 220 V • CFM @ 150 PSIG = 21.2 • Maximum Pressure 150 PSI • Dimensions: 56" L x 22" W x 50" H
8941010025	Chicago Pneumatic 10 HP QRS Series Rotary Screw Compressor — No Air Dryer • 3-Phase • 230 V • CFM @ 150 PSIG = 30 • Maximum Pressure 150 PSI • Dimensions: 73" L x 24" W x 58" H

7520-32 — Water Separators



2-701



EXPEL30



TI9580



TI9700

Code	Description
2-701	Vanguard High Production and Heavy Duty Application 1/2" Air Filter • 90 CFM Air Flow • Automatic Internal Drain
EXPEL30	Compressed Air Filter • Removes 99.9% of All Liquids, Solid Contaminants Down to 1 Micron • No Replacement Parts or Consumables are Required • Maintenance Free
TI9580	Tsunami 50 SCFM Water Separator • Flow Rating 50 CFM • 250 Maximum PSI • 200 Maximum Temp • Port 1/2" NPT • 14-1/4" x 2-3/8"
TI9700	Tsunami Water Separator and Lubricator • Lubricator Bolts Onto Machine • Flow Rating 20 CFM • 250 Maximum PSI • 150 Maximum Temp • 10 Microns Float Drain • 1/4" NPT • 8-1/2" x 2"

7520-40 — Air Regulators

Code	Description
2-705	Vanguard High Production and Heavy Duty Application 1/2" Air Regulator • 90 CFM Air Flow • Adjustable Pressure



7520-50 — Air Lubricators

Code	Description
2-709	Vanguard High Production and Heavy Duty Application 1/2" Air Lubricator • 90 CFM Air Flow • Adjustable Mist



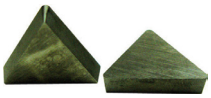
7530-20 — Bits



CB109-1092-23



CB221-626-3



CB29687



CB433796



CB433796P



CB50742



CB6914-10



CB6918-10



CB7681-10



CB90488

Code	Description
CB109-1092-23	Positive Rake Carbide Bit • Suitable Substitute for Hunter 221-640-3 • 10 / Package
CB221-626-3	Micro Mini Round Hunter Bit • 10 / Package
CB29687	Positive Rake Carbide Bit • Works on the Van Norman Brake Lathe 903-10 (12987) • 10 / Package
CB433796	Positive Rake Carbide Bit • 11° Angle • 1/64" Radius • 10 / Package
CB433796P	Premium Positive Rake Carbide Bit • 11° Angle • 1/64" Radius • Coated/Polished for Better Durability • 10 / Package
CB50742	Positive Rake Carbide Bit • 10 / Package
CB6914-10	Negative Rake Carbide Bit • .030 Radius • 10 / Package
CB6918-10	Positive Rake Carbide Bit • Coated • Works on the Ammco 3850 Brake Lathe • 10 / Package
CB7681-10	Positive Rake Carbide Bit • .030 Radius • 10 / Package
CB90488	Positive Rake Carbide Bit • .20 Radius • 15° Angle • 10 / Package

7530-32 — Adaptors



Code	Description
AS9394	Economy Light Truck 5 Piece Adaptor Set • 1-7/8" Bore

7530-34 — Silencers



BS10



BS17-2



BS22-2



BS80A



CS1



CS5

Code	Description
BS10	Adjustable Ventilated Rotor Silencer Band
BS17-2	Small Black Solid Rotor Silencer Band • 6" - 9" Diameter • 2 / Package
BS22-2	Large Black Solid Rotor Silencer Band • 10" - 12" Diameter • 2 / Package
BS80A	Premium 1-3/4" Drum Silencer Band • 6' Length
CS1	Clip-On Silencer
CS5	Silencer For Procut Lathes

7530-40 — Brake Lathe Hardware



KB6854



RN433647



SB9800



SG7996



ST3031

Code	Description
KB6854	3 Arm Knob • Red
RN433647	Rotor Feed Nut for Accuturn Lathe
SB9800	Ventilated Rotor Spring Silencer Assembly • 25" Length • 4 / Package
SG7996	Shear Gear and C Clip for Ammco Brake Lathes
ST3031	Ammco Brake Lathe 4000 / 4001 Part • Stud • 5-1/2" Boring Bar

7540-20 — Vacuums



798



CAB-APBV



S999



S999-BAG

Code	*Description*
798	Air Power Vacuum With Bag and Water Hose • Removes Rubber Particles and Water From Tires
CAB-APBV	Counteract Air Powered Bead Vacuum • Connects Directly to the Airline for Use on Any Tire Application • Replaceable Collection Bag • Great for Cleaning Beads or During a Proper Tire Repair
S999	Quick Spiff Vacuum • Air Powered, Self-Contained One Piece Vacuum • 3" Dust Brush • 9" Crevice Tool
S999-BAG	Replacement Air Vacuum Bag for the S999 Vacuum
S999-HOSE	Replacement Air Vacuum Hose
S999-TRIGGER	Replacement Air Vacuum Trigger



S999-HOSE

7540-30 — Shop Tools

Code	*Description*
AME-15345	Dozer Track Floor Protection Mat • Protects Concrete Floors and Equipment From Potential Damage Caused by Heavy Dozers and Excavators • Ideal Replacement for Old Conveyor Belt • Constructed From Durable, Non-Malleable Polyurethane With Slip-Resistant Surface • Dovetail Sheets Connect Mats for Desired Length • 39" L x 31" W
AME-15346	Stainless Steel Trolley • Holds 12 Dozer Track Floor Protection Pads (AME-15345) • Can Also Be Maneuvered Safely And Packed Away Neatly
AME-62030	Folding Tire Step • Fits 22.5 and 24.5 Truck Tires • Durable Steel Construction • Maximum Capacity 400 Lbs



AME-15345

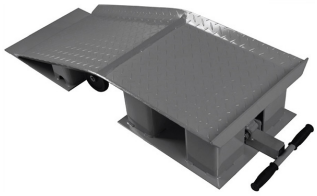


AME-15346



AME-62030

7550-10 — Ramps & Stands



AME-15400



KTI63505

Code	*Description*
AME-15400	Truck Ramp • Regular • 20 Ton Capacity • 1 Pair
AME-15450	Truck Ramp • Wide • 20 Ton Capacity • 1 Pair
KTI63505	2-Stage Telescopic Transmission Jack KTool XD • 1000 Lb Capacity • Lifting Range 35" - 74.2" • Speedy Pump Foot Pedal Raises Telescopic Rams to Load Quickly • Foot Pump and Release Pedals Provide Hands Free Operation to Align Saddle With Transmission • 4 Caster Wheels for Easy Transportation and Maneuverability • Telescopic Shaft Diameter: Bottom -2.17" and Top 1.38"

7550-50 — Hand Tools



Code	*Description*
AME-37050	Heavy Duty Truck Kit • Universal Tool Kit for Mounting and Extracting Silent Bearings, Hydraulic Bearings, Ball Bearings, Shaft Seals, Etc. • Includes Sleeves for Inner Diameter 2.9" - 4.4"

TABLE OF CONTENTS

	Page
8530 — Cushion Gums and Rope Rubbers	85-2
8540 — Vulcanizing Chemicals and Accessories	85-5
8550 — Cutting & Grinding Tools	85-6
8560 — Retread Inspection, Building, and Finishing Supplies	85-17
8570 — Envelopes and Accessories	85-19
8580 — Retread Blades & Accessories	85-21
8590 — Vulcanizing Equipment	85-22

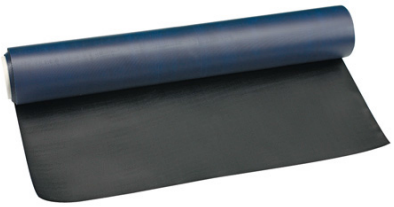


PREMA

Tire and Wheel
Service Solutions

8530-10 — Cushion Gum





Code	Description	Size — Inches W & Thickness	Size — mm W & Thickness	Cure Rate	Shelf Life From Date of Manufacture	Qty
1518116UG	Universal Gum	18" x 1/16"	455 mm x 1.50 mm	RTT-35	1 Year	10 Lbs
1518132CG	Cushion Gum	18" x 1/32"	455 mm x 0.80 mm	RTT-35	1 Year	10 Lbs
1518164CG	Cushion Gum	18" x 1/64"	455 mm x 0.40 mm	RTT-35	1 Year	10 Lbs
151818CG	Cushion Gum	18" x 1/8"	455 mm x 3.00 mm	RTT-35	1 Year	10 Lbs
151818FG	Floater Gum	18" x 1/8"	455 mm x 3.00 mm	RTT-35	1 Year	10 Lbs
151818UG	Universal Gum	18" x 1/8"	455 mm x 3.00 mm	RTT-35	1 Year	10 Lbs
152116S	Stripping Stock	2" x 1/16"	50 mm x 1.50 mm	RTT-35	1 Year	25 Lbs
15618CG	Cushion Gum	6" x 1/8"	150 mm x 3.00 mm	RTT-35	1 Year	25 Lbs

REMA TIP TOP MULTIPLE TEMPERATURE RUBBER



Code	Description	Size L x W x Thickness	Qty
5561	MTR Cushion Gum • Uncured Compound for Use in Filling the Skive on Section Repairs to Truck, Farm, Industrial and OTR Tires — Both Radial and Bias Construction • Recommended for "Floating" Rema Repair Units in Hot Vulcanization Systems • Intended to be Used Only in Hot Vulcanization Systems With a Minimum Operating Temperature of 212° F (100° C) • Should Be Applied With Rema MTR Cement • 1 Year Shelf Life From Date of Manufacture	24' x 10" x .050 mm	6 Lbs
5563		2600 mm x 30 mm x 3.0 mm	2 Lbs

REMA TIP TOP EM THERMO RUBBER BARS

Code	Description
5161190	EM Thermo Rubber Bars • Cut Resistant • Use With EMTP-II Thermo Press

8530-15 — Chemical Cushion Gum



Code	Description	Size	Qty
5570	Blue Floater Gum • SV BLUE GUM is for the Chemical Laminating "Floating" of Rema Reinforced Repair Units — Primarily In OTR Tires • Uses the Rema Blue Bonding System to Assure Optimum Bond Between the Tire and Repair Unit • Compounded for Use in Chemical (Cold) or Hot Vulcanization Systems • 2 Year Shelf Life From Date of Manufacture	1/32" x 20"	11 Lbs
5571		1/32" x 7"	4.5 Lbs

8530-20 — Rope Rubber

Code	Description	Diameter	Cure Rate	Shelf Life From Date of Manufacture	Box Weight (Est.)
18-ER	Extruder Rope • Made in the USA	3/8"	RTT-10	4 Months	30 Lbs
18-OTR-RR	OTR Rope Rubber • Made in the USA	3/8"	RTT-10	6 Months	30 Lbs
18-TRR	Thread Rope • Made in the USA	3/8"	RTT-10	6 Months	30 Lbs



OTR RETREAD ROPE

REMA TIP TOP MULTIPLE TEMPERATURE ROPE RUBBER

Code	Description	Qty
5160970	MTR / RCF Rope Rubber • Designed to Extrude Into the Skive Area Without Any Application of Cement / Solution • Provides an Immediate Optimum Bond to the Rubber of the Tire Note: Do Not Mix Rema Tip Top MTR / RCF Rope Rubber With Other Brands of Rope Rubber	12 Kg
5161180	Multiple Temperature Rubber (MTR) Cut Resistant Rope Rubber • OTR Repairs	26.5 Lbs
5567-26.5	Multiple Temperature Rubber (MTR) Rope Rubber • Required Vulcanizing Temperature — At Least 100°C (212°F) • Maximum Temperature for Warming Up MTR Rubber 80°C (176°F) • Use Only With MTR Solution	26.5 Lbs



5161180

8530-40 — Repair Cord



Code	Description	Size — Inches W & Thickness	Size — mm W & Thickness	Cure Rate	Shelf Life From Date of Manufacture	Box Weight Est.
15NY29364	Nylon Tire Cord	29" x 3/64"	735 mm x 0.40 mm	RTT-50	1 Year	20 Lbs

CURE RATES

RTT-A	RTT-B	RTT-C	RTT-D
10' @ 280F	**20' @ 280F**	**20' @ 280F**	**30' @ 280F**
20' @ 260F	**35' @ 260F**	**40' @ 260F**	**50' @ 260F**

8530-50 — Self Curing Rubber Systems

Rema Tip Top Vulcanizing Compounds Are Uniquely Designed for Cosmetic Repair to Tire and Conveyor-Belt Surfaces • Not for Use Where Cord Damage Exists • When Thoroughly Mixed in Equal Portions, These Materials Chemically Cure (at Room Temperature) Producing a Durable, Permanent Repair • Vulcanizing Compounds Are Limited to Bead Repair of Truck / OTR Tires or Sidewall Repair of OTR Tires Only • CFC-Free Formula Requires Shorter Drying Times

A & B COMPOUND REPAIR SYSTEMS

Rema Tip Top's Vulcanizing Compound Has No Equal When It Comes to Cold Vulcanization Injury Filling • Equal Quantities of A Compound and B Compound, Thoroughly Mixed, Produce a Durable Permanent Repair

Prema A & B Vulcanizing Compound is a 2 Part Rubber Compound That Cures at Room Temperature • When Used as an Injury Filler in Conjunction With a Prema Reinforced Repair Unit (Radial or Bias) It Produces a Permanent and Durable Repair • It is Also Extremely Useful for Repair of Minor Appearance Blemishes Around the Bead Area of the Tire • Install With Prema Ultra Fast Dry Vulcanizing Cement



50F



51F



PAB-F

Code	Description	Qty
50F	A & B Compound Set • CFC Free Version • Use in Conjunction With Rema BL-8 Special Blue Cement Under Cold Vulcanizing Process	4 Lbs
51F		2 Lbs
PAB-F		2 Lbs

T2 COMPOUND REPAIR SYSTEMS

Rema Tip Top's T-2 Compound is Abrasion Resistant While Maintaining Its' Elasticity and Has Been Developed to Help Save Time and Money When Repairing Rubber Only Damage to the Sidewall and Bead Areas of OTR Tires • Always Prepare Repair Area With T-2 Solution



5177300



5177310



5177323



5177330



5177402



5179008



5179015

Code	Description	Qty
5177300	T2 Compound A Extruder Rope	6 Kg
5177310	T2 Compound B Extruder Rope	6 Kg
5177323	T2 Compound A	2 Kg
5177330	T2 Compound B	2 Kg
5177402	T2 Cleaning Rubber	1 Kg
5179008	T-2A Solution A • CFC Free	700 g
5179015	T-2B Solution B • CFC Free	700 g

8540-10 — Cements

Code	Description	Qty
5159430	OTR Special Cement for Coating the Buffed Tire Inside in Conjunction With Rema Tip Top RAD and PN OTR Repair Patches • Especially Suitable for Repairs to Large Tires Used on Long-Haul EM Vehicles	650 g
16-RBB5G	Remabond Brush Cement • Flammable • Higher Viscosity Formulation • to be Used in the Application of Fill Rubber for Buzz-Outs, Repair Patch Installation, and Tire Retreading Operations • Formulated for Heat and Pressure Type Cures (Do Not Use for Room Temperature Cure Conditions)	5 Gal
16-RBS5G	Remabond Spray Cement • Lower Viscosity Formulation • To Be Used in the Application of Fill Rubber for Buzz-Outs, Repair Patch Installation, and Tire Retreading Operations • Formulated for Heat and Pressure Type Cures (Do Not Use for Room Temperature Cure Conditions)	5 Gal
MTR-F	Specifically Designed for Heat Cure Repair Processes Utilizing Rema Tip Top Repair Units and Uncured MTR Rubber Products	700 g



16-RBB5G



MTR-F

8540-20 — Cans & Brushes

Code	Description
968	32 oz Aluminum Cement Dispenser With Wooden Handled Brush • Ideal as Working Reservoir When Purchasing Vulcanizing Fluid in Bulk Quantities
12SB	Stipple Brush • 1-1/2"
968B	Replacement Brush and Lid for 968 Aluminum Cement Dispenser
K-533	Quart Plastic Can With Brush for Vulcanizing Fluids and Bead Sealers
K-534	Plastic Handled Replacement Brush and Lid for K-533
K-535	8 oz Aluminum Can With Screw-On Brush / Cap • 1-3/4" Opening for Vulcanizing Fluids • The Seam of the Can is Sulpherless Solder Therefore Vulcanizing Fluids Will Not Be Set Up
K-632	32 oz Aluminum Can With Screw-On Brush / Cap • 1-3/4" Opening for Vulcanizing Fluids • The Seam of the Can is Sulpherless Solder Therefore Vulcanizing Fluids Will Not Be Set Up


968


12SB


968B


K-533


KK-534


K-535

8550-10 — Air Buffers — Heavy Duty



UG-1250-72M



UG-65EBL

Code	Description
UG-1250-72M	7200 RPM • Governor Controlled Motor • Roll Type Throttle Controls • Wide Range of Speeds • Muffled Exhaust • Requires 90 PSI Operating Pressure • Spindle Shortened and Machined Down for Ease of Use in Field
UG-1250L-72M	7200 RPM • Governor Controlled Motor • Lever Type Throttle Controls • Wide Range of Speeds • Muffled Exhaust • Requires 90 PSI Operating Pressure • Spindle Shortened and Machined Down for Ease of Use in Field
UG-65EB	14600 RPM • Non-Governed • Sleeve Type Throttle Controls • Wide Range of Speeds • Requires 85 PSI Operating Pressure
UG-65EBL	14600 RPM • Non-Governed • Lever Type Throttle Controls • Wide Range of Speeds • Requires 85 PSI Operating Pressure

8550-12 — Flex Shaft Buffers, Accessories & Parts *cont'd on next page*



49-2



305



305-R



405



551



3500



3400-1/2



550MP-3/4



551-091400



551-765322

BUFFERS

Code	Description
49-2	Wyco Flex Shaft Buffer • 1/3 HP • 1725 RPM
49-3	Wyco Flex Shaft Buffer • 1/2 HP • 3450 RPM
49-4	Wyco Flex Shaft Buffer • 1/2 HP • 1800 RPM
49-5	Wyco Flex Shaft Buffer • 3/4 HP • 3450 RPM

ACCESSORIES & PARTS *cont'd on next page*

Code	Description
305-R	Wheel Arbors for Rotary Rasps • Internal 9/16-18 Female Thread to Fit All Wyco Handpieces • Male Threaded 3/8-16 to Fit Rasps
405	Wheel Arbors for Grinding Wheels and Wire Brushes • Internal 9/16-18 Female Thread to Fit All Wyco Handpieces • External Male Thread 1/2-20 • Wheel Width 1"
551	Quick Change Handpiece for Wyco 49-5, 49-6 and 49-14 Flexible Shaft Buffing Machines
3500	Quick Change Handpiece for Wyco 49-2, 49-3 and 49-4 Flexible Shaft Buffing Machines
3400-1/2	1/2" Motor Coupling for Wyco 49-2, 49-3 and 49-4 Flexible Shaft Buffing Machines
3400-5/8	5/8" Motor Coupling for Wyco 49-2, 49-3 and 49-4 Flexible Shaft Buffing Machines
550MP-3/4	3/4" Motor Coupling for Wyco 49-5, 49-6 and 49-14 Flexible Shaft Buffing Machines
550MP-5/8	5/8" Motor Coupling for Wyco 49-5, 49-6 and 49-14 Flexible Shaft Buffing Machines
49-084-074	Wyco 49 Series — Quadpod Assembly • Complete Base Assembly Includes From the Wyco 49 Series Schematic (1) #11 (573-852), (1) #12 (083-094), (1) #13 (853-314), (1) #14 (644-074) and (4) #15 (894-722)
551-091400	1/4" Steel Ball for 551 Handpiece • To Complete (1) 551 Handpiece, 4 Steel Balls Are Required
551-765322	Sleeve for 551 Handpiece
655-143	Wyco Flex Shaft Grease • 14 oz

8550-12 — Flex Shaft Buffers, Accessories & Parts *cont'd from previous page*

ACCESSORIES & PARTS *cont'd from previous page*

Code	Description
C-2	6' Internal Core (C-2) • For Use on Wyco 49-3 or 49-4 Flexible Shaft Buffing Machines • Male Drive End
C-10	5' Internal Core (C-10) • For Use on Wyco 49-2 Flexible Shaft Buffing Machines • Male Drive End
C-30	7' Internal Core (C-30) • For Use on Wyco 49-5 or 49-6 Flexible Shaft Buffing Machines • Female Drive End
K-2	6' External Casing (K-2) • For Use on Wyco 49-3 or 49-4 Flexible Shaft Buffing Machines
K-10	5' External Casing (K-10) • For Use on Wyco 49-2 Flexible Shaft Buffing Machines
K-30	7' Internal Core (K-30) • For Use on Wyco 49-5 or 49-6 Flexible Shaft Buffing Machines



C-2



K-2

8550-15 — Adaptors For Grinders & Buffers

Code	Description
S1046D	Dual Head Arbor • Adaptor is Used With a Radial Skive Brush to Allow Tire Technicians to Quickly Flip / Turn the Radial Skive Brush, Thereby Changing the Brush Direction of Rotation as the Wires Begin to Bend • Prolongs Brush Life
S1047	Long Quick Change Adaptor • 3/8" - 24 Thread Bore • 1 Flat Washer and 1 Nut Included • Thread Length 1"
S1047XL	Quick Change Extra Long Adaptor • For Rasps, Buffing Wheels and Brushes Where Extra Length is Required • 3/8" - 24 Thread Bore • 1 Flat Washer and 2 Nuts Included • Thread Length 1-3/4"
S1048	Short Drill Chuck Adaptor • 3/8" - 24 Thread Bore • Overall Length 1-1/2" • For Use With S1010K Drill Chuck
S1049	Long Drill Chuck Adaptor • 3/8" - 24 Thread Bore • Overall Length 2-3/4" • Includes 2 Nuts • For Use With S1010K Drill Chuck
SLP-9201	3/8 - 24 Chuck Adaptor 1-11/16" • Black Hardened
SLP-9202	3/8 - 24 Chuck Adaptor 2-3/4" • Black Hardened
SLP-9211	3/8 - 24 Quick Change Adaptor 1-7/8" • Black Hardened
SLP-9212	3/8 - 24 Quick Change Adaptor 2-1/4" • Black Hardened



S1046D



S1047



S1047XL



S1048



S1049



SLP-9201



SLP-9202



SLP-9211



SLP-9212

8550-20 — Gougers



11-604



11-606



11-626



11-635

Code	Description
11-603	Rotary Gouger • 1-1/4" x 3/8" Thread Arbor Hole • No Notch
11-604	Mini Gouger • 1-1/4" x 3/8" Thread Arbor Hole • No Notch
11-605	Heavy Duty Rotary Gouger • 2" x 1/2" Arbor Hole • No Notch
11-606	Heavy Duty Rotary Gouger • 2" x 1/2" Arbor Hole • With Notch
11-607	Micro Gouger • 3/4" x 3/8" x 24 Thread Arbor Hole • No Notch
11-610	Thin Wall Rotary Gouger • 2" x 3/8" Arbor Hole • No Notch
11-612	Thin Wall Rotary Gouger • 2" x 3/8" Arbor Hole • With Notch
11-626	Sharpener for 3/4" - 1-1/4" Rotary Gougers
11-635	Small Replacement Stone for 1-1/4" and 2" Sharpeners
11-636	Large Replacement Stone for 3/4" and 1-1/4" Sharpeners

8550-22 — Tack Rasps



TBYD03



TBYH11



TBYOX3R

Code	Description
TBYD03	Convex 7" Tac-A-Disc • 7/8" Arbor Hole
TBYH11	OX3R Hub With Insert • 1-1/2" Diameter x 5/8" Width • Come With a 3/8" Arbor Hole
TBYH12	OX2R Hub With Insert • 2-1/2" Diameter x 1" Width • Comes Wiith a 3/8" Arbor Hole
TBYOX2R	Tack Rasp • 2-1/2" Diameter x 1" Width
TBYOX3R	Tack Rasp 1-1/2" Diameter x 5/8" Width

8550-24 — Squiggly Grinding Wheels



Code	Description
20-103	2" Squiggly Rasp • 3/8" Arbor Hole • Fast Rubber Removal • No Scorching • Easy Control • Long Life • No Regritting Cost • 10 Blades With Support Plate
20-104	2" Squiggly Rasp • 3/8" Arbor Hole • Fast Rubber Removal • No Scorching • Easy Control • Long Life • No Regritting Cost • 24 Blades With Support Plate

8550-31 — Tungsten Rubber Grinding Wheels

Tungsten Carbide Buzz-out Wheel • Air-Cooled Design Permits Faster, Cooler and Cleaner Buffing • Helps Eliminate Burning and Glazing of Rubber • 5000 RPM Maximum

Code	Description	Size	Grit
21-101-36	Disposable Wheel Rasp • Economy	2" x 1/4"	36
21-105-36	Disposable Wheel Rasp • Economy	2" x 1/2"	36
21-106-16	Disposable Wheel Rasp • Economy	2" x 3/4"	16
21-107-36	Disposable Wheel Rasp • Economy	2" x 3/4"	36
332056-16	Copper Wheel Rasp	2" x 3/16"	16
332056-36	Copper Wheel Rasp	2" x 3/16"	36
332058-16	Copper Wheel Rasp	2" x 1/4"	16
332063-16	Copper Wheel Rasp	2" x 3/8"	16
332064-16	Copper Wheel Rasp	2" x 1/2"	16
TA-2203M-36	Mini Wheel Rasp	1-1/2" x 1/8"	36
TA-2204M-16	Mini Wheel Rasp	1-1/2" x 1/8"	16
TA-2205M-36	Mini Wheel Rasp	1-1/2" x 3/16"	36
TA-2207M-36	Mini Wheel Rasp	1-1/2" x 1/2"	36
TA-P208-16	Piranha Wheel Rasp	2" x 1/2"	16
TA-2203-36	Wheel Rasp	2" x 3/16"	36
TA-2204-16	Wheel Rasp	2" x 3/16"	16
TA-2205-36	Wheel Rasp	2" x 1/4"	36
TA-2206-16	Wheel Rasp	2" x 1/4"	16
TA-2207-36	Wheel Rasp	2" x 1/2"	36
TA-2208-16	Wheel Rasp	2" x 1/2"	16
TA-2209-36	Wheel Rasp	2" x 3/4"	36
TA-2210-16	Wheel Rasp	2" x 3/4"	16
TA-T350-16	Wheel Rasp • 1/2" Arbor Hole	3" x 1/2"	16
TA-T418-16	Wheel Rasp	4" x 1/8"	16
TA-T418-36	Wheel Rasp	4" x 1/8"	36
TA-T438-16	Wheel Rasp • 1/2" Arbor Hole	4" x 1/2"	16
TA-T450-16	Wheel Rasp • 1/2" Arbor Hole	4" x 1/2"	16
TA-T475-16	Wheel Rasp • 1/2" Arbor Hole	4" x 3/4"	16
TA-T650-16	Wheel Rasp • 1/2" Arbor Hole	6" x 1/2"	16
TFW-310-60	Flat Wheel Rasp	3" x 1"	60
TFW-415-16	Flat Wheel Rasp	4" x 1/2"	16
TFW-415-60	Flat Wheel Rasp	4" x 1/2"	60
TFW-610-36	Flat Wheel Rasp	6" x 1"	36
TFW-615-16	Flat Wheel Rasp	6" x 1/2"	16



21-105-36



332064-16



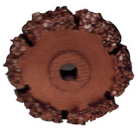
TA-2207M-36



TA-P208-16



TA-2206-16



TA-2208-16



TA-2209-36



TA-T438-16

8550-32 — Tungsten Rubber Grinding Cups

Tungsten Carbide Contour Cup • Air-Cooled Design Permits Faster, Cooler and Cleaner Buffing • Helps Eliminate Burning and Glazing of Rubber • 5000 RPM Maximum



21-108-16



332009-36



TCW-210-16



TCW-315-36



TCW-815-16

Code	Description	Size	Grit
21-108-16	Disposable Cup Rasp	2"	16
21-109-36	Disposable Cup Rasp	2"	36
21-110-60	Disposable Cup Rasp	2"	60
332009-16	Copper Cup Rasp • 3/8" Arbor Hole	3" x 1-1/2"	16
332009-36	Copper Cup Rasp • 3/8" Arbor Hole	3" x 1-1/2"	36
332009-60	Copper Cup Rasp • 3/8" Arbor Hole	3" x 1-1/2"	60
TCW-210-16	Cup Rasp	2" x 1"	16
TCW-210-36	Cup Rasp	2" x 1"	36
TCW-210-40	Cup Rasp	2" x 1"	40
TCW-210-60	Cup Rasp	2" x 1"	60
TCW-310-16	Cup Rasp	3" x 1"	16
TCW-310-36	Cup Rasp	3" x 1"	36
TCW-315-16	Cup Rasp	3" x 1-1/2"	16
TCW-315-36	Cup Rasp	3" x 1-1/2"	36
TCW-315-60	Cup Rasp	3" x 1-1/2"	60
TCW-415-16	Cup Rasp	4" x 1-1/2"	16
TCW-415-36	Cup Rasp	4" x 1-1/2"	36
TCW-415-60	Cup Rasp	4" x 1-1/2"	60
TCW-515-16	Cup Rasp	5" x 1-1/2"	16
TCW-515-36	Cup Rasp • 3/4" Arbor Hole	5" x 1-1/2"	36
TCW-615-16	Cup Rasp	6" x 1-1/2"	16
TCW-615-36	Cup Rasp	6" x 1-1/2"	36
TCW-815-16	Cup Rasp	8" x 1-1/2"	16

8550-33 — Tungsten Rubber Grinding Donuts

Tungsten Donut Wheel • Air-Cooled Design Permits Faster, Cooler and Cleaner Buffing • Helps Eliminate Burning and Glazing of Rubber • 5000 RPM Maximum



132032-16



TDW-510-16

Code	Description	Size	Grit
132032-16	Copper Donut Wheel • 3/8" Arbor Hole	4" x 3/4"	16
132032-36	Copper Donut Wheel • 3/8" Arbor Hole	4" x 3/4"	36
TDW-310-16	Donut Wheel Rasp	3" x 1"	16
TDW-410-16	Donut Wheel Rasp	4" x 1"	16
TDW-410-36	Donut Wheel Rasp	4" x 1"	36
TDW-410-60	Donut Wheel Rasp	4" x 1"	60
TDW-510-16	Donut Wheel Rasp	5" x 1"	16
TDW-510-36	Donut Wheel Rasp	5" x 1"	36
TDW-515-24	Donut Wheel Rasp • 7/8" Arbor Hole	5" x 1-1/2"	24
TDW-610-16	Donut Wheel Rasp • 7/8" Arbor Hole	5" x 1"	16
TDW-610-36	Donut Wheel Rasp • 7/8" Arbor Hole	6" x 1"	36

8550-34 — Tungsten Rubber Grinding Discs

Tungsten Disc Wheel • Air-Cooled Design Permits Faster, Cooler and Cleaner Buffing • Helps Eliminate Burning and Glazing of Rubber • 5000 RPM Maximum

Code	Description	Size	Grit
DSK-458-24	Vented Angled Disc Wheel • 5/8" Arbor Hole	4" x 3/4"	24
DSK-738-16	Vented Angled Disc Wheel • 3/8" Arbor Hole	6-3/4" x 3/8"	16
DSK-738-24	Vented Angled Disc Wheel • 3/8" Arbor Hole	6-3/4" x 3/8"	24



DSK-458-24

8550-35 — Tungsten Rubber Grinding Cones

Tungsten Cone Rasp • Air-Cooled Design Permits Faster, Cooler and Cleaner Buffing • Helps Eliminate Burning and Glazing of Rubber • 5000 RPM Maximum

Code	Description	Size	Grit
TA-2611-36	Cone Rasp	2" x 1"	36
TA-2612-16	Cone Rasp	2" x 1"	16
TA-2613-36	Cone Rasp	4" x 3/4"	36
TA-2614-16	Cone Rasp	4" x 3/4"	16



TA-2612-16

8550-36 — Tungsten Rubber Grinding Pencils

Tungsten Pencil Rasp • Air-Cooled Design Permits Faster, Cooler and Cleaner Buffing • Helps Eliminate Burning and Glazing of Rubber • 5000 RPM Maximum

Code	Description	Size	Grit
TA-2502-16	Pencil Rasp	2-1/2" x 1/8"	16
TA-2505-36	Pencil Rasp	2-1/2" x 1/4"	36
TA-2506-16	Pencil Rasp	2-1/2" x 1/4"	16
TA-2507-36	Pencil Rasp	2-1/2" x 1/4"	36
TA-2508-16	Pencil Rasp	2-1/2" x 1/4"	16



TA-2508-16

8550-37 — Tungsten Rubber Grinding Balls

Tungsten Ball Rasp • Air-Cooled Design Permits Faster, Cooler and Cleaner Buffing • Helps Eliminate Burning and Glazing of Rubber • 5000 RPM Maximum

Code	Description	Size	Grit
TA-2100-16	Ball Rasp • 1/4" Shaft	5/8"	16
TA-2200-16	Ball Rasp • 1/4" Shaft	7/8"	16
TA-2200-36	Ball Rasp • 1/4" Shaft	7/8"	36



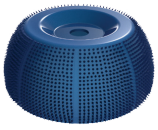
TA-2200-16

8550-40 — Contour Rubber Grinding Wheels *cont'd on next page*

RUBBERHOG EXTREME FLARED CONTOUR WHEELS — BLUE

Rubberhog Extreme Blue Flared Contour Wheels Are Fast-Working, Long-Lasting Tire Repair Buffing Tools Typically Used For Installing Repairs, Where A Moderately Rougher Texture Is Acceptable Or Desired (For Example, OTR Repairs) and Finishing Of Repairs On Sidewalls. MCM Teeth — Densely Molded Carbide, Uniform Height And Shape, Self-Cleaning

Code	Description
RH114X	3" Diameter • 3/8" Bore • Medium (MCM70)
RH120X	3-1/2" Diameter • 3/8" Bore • Medium (MCM70)



RH114X

RUBBERHOG EXTREME FLARED CONTOUR WHEELS — BLACK

Rubberhog Extreme Black Flared Contour Wheels Are Fast-Working, Long-Lasting Tire Repair Buffing Tools Typically Used For Repair Removal, Section Repair, Post-Rasp Texturing Of Low Spots Along Edge Of Crown (Skiving Station), And Clean-Up Of Sidewall Repairs (Final Inspection). MCM Teeth — Densely Molded Carbide, Uniform Height And Shape, Self-Cleaning

Code	Description
RH116X	3" Diameter • 3/8" Bore • Coarse (MCM90)
RH122X	3-1/2" Diameter • 3/8" Bore • Coarse (MCM90)



RH122X

8550-40 — Contour Rubber Grinding Wheels cont'd from previous page

RESUABLE POLYPLUGS FOR FLARED CONTOUR WHEELS



RH156

Code	Description	Diameter	Bore
RH150	Reusable Polyplugs for Flared Contour Wheels • Makes Wheels Run True, Protects Them From Damage and Provides Flywheel Effect for Better Control	1-3/4"	3/8"
RH151		2"	3/8"
RH152		2-1/2"	3/8"
RH154		3"	3/8"
RH156		3-1/2"	3/8"

BUFFING WHEELS



S1011



S2032

Code	Description	Diameter
S1011	BC-1 Wheel for Tube Repairs and Light Work • 5000 RPM Maximum	2-1/2"
S2032	No. 60 HB Nickel Chromium Buffing Wheel • Designed to Outlast Copper Colored Wheels • Use for Texturizing of Tubes and Innerliners • 3/8" Arbor Hole • 5000 RPM Maximum	2-1/2"

8550-41 — SSG Rubber Grinding Wheels



RH300



RH619

Code	Description	Size	Grit
432065-230	Steel Shot Grit Wheel Rasp	2" x 3/4"	230 SSG
932063-230	Steel Shot Grit Wheel Rasp • 3/8" Arbor Hole • 24 Thread	2" x 3/8"	230 SSG
RH300	Round Faced Buzz-Out Wheels for Skiving and Texturing of Large Section Repairs • 3/8" Arbor Hole • 24 Thread	2" x 1/4"	230 SSG
RH308	Buzz-Out Wheels for Skiving on High Tread Radial Tires • Excellent for Use on Bias Tires • Not Recommended for Contact With Steel Cord • Free Cutting and Long Lasting • 3/8" Arbor Hole • 24 Thread	2" x 1/2"	230 SSG
RH310		2" x 1/2"	390 SSG
RH619	Rotor Saw for Small Buzz-Out Repairs of Tread and Sidewall	1-3/8" x 1/4"	390 SSG

8550-42 — SSG Rubber Grinding Cups cont'd on next page



332001-16



332015-60



432000-170

Code	Description	Size	Grit
332001-16	Copper Contour Wheel • 3/8" Arbor Hole • 24 Thread	2" x 1"	16
332015-60	Flared Contour Wheel • 3/8" Arbor Hole	2-1/2" x 1"	60
432000-170	Steel Shot Grit Contour Wheel • 3/8" Arbor Hole • 24 Thread	1-3/4" x 3/4"	170 SSG
432001-170	Steel Shot Grit Contour Wheel • 3/8" Arbor Hole • 24 Thread	2" x 1"	170 SSG
432003-230	Steel Shot Grit Contour Wheel • 3/8" Arbor Hole	3" x 1-1/4"	230 SSG
432007-170	Steel Shot Grit Contour Wheel • 3/8" Arbor Hole	2-1/2" x 1"	170 SSG
432014-170	Steel Shot Grit Contour Wheel • 3/8" Arbor Hole	2" x 1"	170 SSG

8550-42 — SSG Rubber Grinding Cups *cont'd from previous page*

Code	*Description*	*Size*	*Grit*
432014-230	Steel Shot Grit Contour Wheel • 3/8" Arbor Hole	2" x 1"	230 SSG
432015-390	Steel Shot Grit Contour Wheel • 3/8" Arbor Hole	3-1/2" x 1-1/2"	390 SSG
RH100	Flared Contour Wheel • 3/8" Arbor Hole	1-3/4" x 3/4"	170 SSG
RH102	Flared Contour Wheel • 3/8" Arbor Hole	1-3/4" x 3/4"	230 SSG
RH107	Flared Contour Wheel • 3/8" Arbor Hole	2-1/2" x 1-1/16"	170 SSG
RH109	Flared Contour Wheel • 3/8" Arbor Hole	2 1/2" x 1-1/16"	230 SSG
RH111	Flared Contour Wheel • 3/8" Arbor Hole	2 1/2" x 1-1/16"	390 SSG
RH112	Flared Contour Wheel • 3/8" Arbor Hole	3" x 1-1/4"	170 SSG
RH114	Flared Contour Wheel • 3/8" Arbor Hole	3" x 1-1/4"	230 SSG
RH116	Flared Contour Wheel • 3/8" Arbor Hole	3" x 1-1/4"	390 SSG
RH118	Flared Contour Wheel • 3/8" Arbor Hole	3-1/2" x 1-1/2"	170 SSG
RH120	Flared Contour Wheel • 3/8" Arbor Hole	3-1/2" x 1-1/2"	230 SSG
RH122	Flared Contour Wheel • 3/8" Arbor Hole	3-1/2" x 1-1/2"	390 SSG
RH130	Mini Flared Contour Wheel • 3/8" Arbor Hole • 60 Grit	2" x 3/4"	60
RH140	Flared Contour Wheel	1-1/4" x 3/4"	170 SSG
RH130-170	Mini Flared Contour Wheel • 3/8" Arbor Hole	2" x 3/4"	170 SSG
RH130-230	Mini Flared Contour Wheel • 3/8" Arbor Hole	2" x 3/4"	230 SSG
RH106-S	Steel Shot Rubberhog 106 Simulation	2-1/2" x 1"	170 SSG
RH108-S	Steel Shot Rubberhog 108 Simulation	2-1/2" x 1"	230 SSG
RH110-S	Steel Shot Rubberhog 110 Simulation	2-1/2" x 1"	390 SSG
RH114-S	Steel Shot Rubberhog 114 Simulation	3" x 1-1/4"	230 SSG
RH116-S	Steel Shot Rubberhog 116 Simulation	3" x 1-1/4"	390 SSG
RH118-S	Steel Shot Rubberhog 118 Simulation	3-1/2" x 1-1/2"	170 SSG
RH120-S	Steel Shot Rubberhog 120 Simulation	3-1/2" x 1-1/2"	230 SSG
RH122-S	Steel Shot Rubberhog 122 Simulation	3-1/2" x 1-1/2"	390 SSG
RH122-S-460	Steel Shot Rubberhog 122 Simulation	3-1/2" x 1-1/2"	460 SSG



432015-390



RH100



RH130



RH106-S



RH122-S

8550-43 — SSG Rubber Grinding Donuts

Code	*Description*	*Size*	*Grit*
432063-230	Donut Wheel	2" x 3/8"	230 SSG
RH708	Donut Wheel for Retreading Sidewalls	6" x 1-1/2"	390 SSG



RH708

8550-44 — SSG Rubber Grinding Discs



100-GEG-200



432111-230



RH1160

Code	Description	Size	Grit
100-GEG-200	Rotary Knife Blade With 1/4" Notch for Keyway • Use With Bandag 5110 and All Matuzzi Treadbuilders	O.D. — 6" I.D. — 2"	150
100-GEG-20080		O.D. — 6" I.D. — 2"	80
432111-230	Steel Shot Grit Flat Disc • Popular for OTR Sidewall Buffing, Large Repairs, Conveyor Belt Repair, Pre-Cure Tread Preparation • 7/8" Arbor Hole	7" x 3/32"	230 SSG
RH1160	Sanding Disc • Designed for Angle Head Machines, Section Repair and Sidewall Cosmetics	7"	390 SSG

8550-46 — SSG Rubber Grinding Pencils



RH611



RH626

Code	Description	Size	Grit
932088-390	Pencil Rasp • Nail Hole Repair	3" x 1/4" x 3/8"	390 SSG
RH611	Taper for Small Section Repairs of Tread and Sidewall • Outlasts Ordinary Grit Several Times Over	5/8" x 1" 1/4" Shank	330 SSG
RH613	Taper for Small Section Repairs of Tread and Sidewall • Outlasts Ordinary Grit Several Times Over	7/8" x 1-1/4" 1/4" Shank	330 SSG
RH626	Nail Hole Reamer for Plug Repairs on Fabric Tires Only • Outlasts Ordinary Grit Several Times Over	1/4" x 3" 1/4" Shank	330 SSG

8550-47 — SSG Rubber Grinding Balls



932004-330

Code	Description	Size	Grit
932004-330	Ball Rasp • 1/4" Shaft	7/8"	330 SSG
932005-330	Ball Rasp • 1/4" Shaft	5/8"	330 SSG
RH601	Ball Rasp	5/8"	330 SSG
RH603	Ball Rasp	7/8"	330 SSG
RH605	Ball Rasp	1-1/8"	330 SSG

8550-48 — SSG Rubber Grinding Kits



Code	Description	Size	Grit
RH635	4 Piece Precision Tool Kit for Extremely Small Defect Repairs	Taper 1/8" x 7/8" Taper 1/4" x 5/8" Rotorsaw 3/4" x 1/8" Ball 3/8" *All Have a 1/8" Shank*	170 SSG

8550-50 — Skive Brushes

Code	Description
6055	2" Encapsulated Wire Brush • 5000 RPM Maximum
6056	6" Encapsulated Wire Brush • 5000 RPM Maximum
S896	1/2" Skive Brush to Remove Scorched Rubber in Skived Area • .005 Wire • 4000 RPM Maximum


6056


S893

8550-60 — Carbide Burrs

Code	Description
283	Mini Flat Tip Diamond Cut Burr for Cutting Steel • Use at 20,000 RPM or Higher for Best Results • 1-1/2" Length • 1/8" Shaft • Cut Across Single Cables in the Sidewall
284	Flat Tip Diamond Cut Burrs for Cutting Steel • Use at 20,000 RPM or Higher for Best Results • 2-1/2" Length • 1/4" Shaft • Work Out Skives in the Tread
2-280	Mini Pointed Diamond Cutter


283


2-280

8550-70 — Aluminum Oxide Stones *cont'd on next page*

Code	Description
S870	Mini-Pencil Aluminum Oxide Stone • Finest Compound Securely Mounted on a Steel Shaft • 7/16" Length • 1/8" Shaft • 20,000 to 30,000 RPM • Finish Single Cable Ends
S871	A-5 Large Conical Aluminum Oxide Stone
2-S871	Aluminum Oxide Conical Stone • General Purpose Stone Used for Cutting Cables Out of Steel Constructed Tires
S872	Pencil Aluminum Oxide Stone • Finest Compound Securely Mounted on a Steel Shaft • 1-1/16" Length • 1/4" Shaft • 20,000 to 47,000 RPMs • For Working in Tight Places
2-S872	Aluminum Oxide Pencil Stone • 1/4" x 1-1/16" • Great for Working in Tight Spaces When Cutting Cables Out of Steel Constructed Tires
2-S872B	Aluminum Oxide Pencil Stone • 1-1/16" • 1/4" Shaft • General Purpose Stone Used for Cutting Cables Out of Steel Constructed Tires • Brown Stone
2-S872S	Aluminum Oxide Pencil Stone • Slightly Less Than 1-1/16" • 1/4" Shaft • General Purpose Stone Used for Cutting Cables Out of Steel Constructed Tires • Brown Stone
S873	Mushroom Aluminum Oxide Stone • Finest Compound Securely Mounted on a Steel Shaft • 1-5/8" Diameter • 1/4" Shaft • 20,000 to 23,500 RPMs • General Purpose Stone.
2-S873	Aluminum Oxide Mushroom Stone • 1-5/8" • 1/4" Shaft • General Purpose Stone Used for Cutting Cables Out of Steel Constructed Tires
2-S873B	Aluminum Oxide Mushroom Stone • 1-5/8" •1/4" Shaft • General Purpose Stone Used for Cutting Cables Out of Steel Constructed Tires • Brown Stone
S874	Mini-Mushroom Aluminum Oxide Stone • Finest Compound Securely Mounted on a Steel Shaft • 1/2" Diameter • 1/8" Shaft • 20,000 to 30,000 RPMs • Finish Cable Ends in Tight Places


S870


S871


2-S872


2-S873


2-S873B


S874

8550-70 — Aluminum Oxide Stones *cont'd from previous page*



2-S875



2-S879B

Code	*Description*
S875	Conical Aluminum Oxide Stone • Finest Compound Securely Mounted on a Steel Shaft • 1-1/8" Length • 3/4" Cone • 1/4" Shaft • 20,000 to 33,500 RPMs • Finish Cable Ends in the Tread
2-S875	Aluminum Oxide Cone Shaped Stone • 3/4" • General Purpose Stone Used for Cutting Cables Out of Steel Constructed Tires
S879	Mushroom Aluminum Oxide Stone • Finest Compound Securely Mounted on a Steel Shaft • 1-1/4" Diameter • 1/4" Shaft • 20,000 to 30,500 RPMs • Smaller General Purpose Stone
2-S879	Aluminum Oxide Mushroom Stone • 1-1/4" • 1/4" Shaft • General Purpose Stone Used for Cutting Cables Out of Steel Constructed Tires
2-S879B	Brown Aluminum Oxide Mushroom Stone • 1-1/4"

8550-80 — Knives & Scissors



940



941



942



6018



DM90010



K-24A



MH26470



RUSX10X1-1/4S



SS10

Code	*Description*
940	Taper Point Skive Knife
941	Extra Curve Skiver
942	Flexible Round Point Knife
6017	Skive Knife • Narrow • 5" Blade
6018	Skive Knife • Standard • 6" Blade
DEX-75310	Flexible Blade Skiving Knife K-1A 4-7/8"
DH73040	Mill Blade 9" x 5/8" x .072" Thick
DH73110	Mill Blade 6" x 5/8" x .072" Thick
DM90010	Leather Sheath 1-1/2" x 9" • No Clip • Pocket Size 1/34" x 5-1/2"
DM90050	Leather Sheath 2-1/2" x 9" • With Clip • Pocket Size 1/34" x 5-1/2"
K-24A	Bent Handle Industrial Shears • 12"
MH26000	Electric Knife Heater (Ul)
MH26470	Electric Knife Heater 115V
MK41580	Mill / Trimmer Blade Slot Screw
MK42810	4" Square Point Heater Knife
MK42820	8" Square Point Heater Knife
RUSX10X1-1/4S	10" x 1-1/4" Skiver
SS10	10" Straight Handle Scissors
VV-1004502	Vulcan 105 Tread Builder 13" x 2-1/2" Knife • High Tempered Steel • 1/8" Thick

8560-10 — Paintsticks & Crayons

Code	Description	Colour	Qty
80222	Markal B Paintstiks • Solid Paint Ambient Surface Marker • Combines Long-Lasting Durability of Paint With the Ease-Of-Use of a Crayon • Weather-Resistant • UV-Resistant • Ideal for Layout, Color Coding, Fabrication and Identification Marks Through Oil and Water • Marks on Smooth, Rough, Rusty or Dirty Surfaces	Red	12 / Box
80224		Orange	12 / Box
80225		Blue	12 / Box
80226		Green	12 / Box
80227		Pink	12 / Box
80228		Purple	12 / Box
80229		Brown	12 / Box
80230		Gray	12 / Box
82831	Markal F Paintstik • Rough Surface Solid Paint Marker • Ultra High Visibility Fluorescent Colors • Ideal for Layout, Inspection and Color-Coding • Marking Range:-50° - 150° F (-46° - 66° C) • For Marking Metal, Wood, Glass, Plastic, Concrete, Rubber, Cardboard and Paper • Marks Through Oil and Water	Fluorescent Yellow	12 / Box
82832		Fluorescent Red	12 / Box
82834		Fluorescent Orange	12 / Box
82835		Fluorescent Blue	12 / Box
82836		Fluorescent Green	12 / Box
96013	Markal China Marker • Marks on Cardboard, Ceramic, Glass, Metal, Paper, Plastic and Wood	Black	12 / Box
96042	Laco Trades Marker Refills • All Purpose • Marks on Plastic, Glass, Metal, Wood, Cardboard, Rubber and Paper • Weather Resistant — Will Not Rub Off	White	6 / Box
C-96010	China Marker • Marks on Porous and Non-Porous Surfaces	White	12 / Box
PM-20002	Carmel Valve Action Paint Marker	Yellow	1
PM-32303	Carmel Paintstick B	White	12 / Box
SIP	Carmel Ink Pen	Silver	12 / Box
TM-30403	Carmel White Tire Marker	White	12 / Box
TM-30403Y	Carmel Yellow Tire Marker	Yellow	12 / Box


80226


82831


96013


96042


PM-20002


SIP


TM-3040EY

8560-12 — Paintsticks & Crayons — Holders

Code	Description
85000	Markall 5" Standard Holder for B Paintstiks 80220 or 80221
85100	Markall 6" Deluxe Holder With Push Button for B Paintstiks 80220 or 80221
96000	Laco Trades Marker Holder • Tool Required for Housing the 96042 Trades Marker White Refills


85000


85100


96000

8560-22 — Vent Cord



Code	Description
6-IN	Ply Vent Cord • For Use in Channeling Air From a Wide Variety of Retreading Systems • Use Between Casing and Tread Rubber • Can Also Be Used Between Pre-Cure Tread and Envelope • 6" Roll x 100 Yards.

8560-24 — Wicking



RWICK-8X12



WICK-8X15

Code	Description
RWICK-8X12	8" x 12" Retread Wick Pad With Straps • 24 / Box
WICK-8X12	8" x 12" Retread Stretch Wicking Pads • 4 Ply • For Use With Valve Type Envelopes 24 / Box
WICK-8X15	8" x 15" Retread Stretch Wicking Pads • 4 Ply • For Use With Valve Type Envelopes • 24 / Box
WICK-8X48	8" x 48" Retread Stretch Wicking Pads • 4 Ply • For Use With Valve Type Envelopes • 24 / Box

8560-26 — Staplers & Staples



R-84S5010G



R-98MR1B50-16

Code	Description
R-84S5010G	Rainco 5/16" (8 mm) Long Staples With a 1/2" (6 mm) Crown Width • Galvanized 5010 Fine 20 Gauge Wire • Chisel Point • 5000 / Box
R-98MR1B50-16	Rainco Air Stapler • 50 Series • Lightweight • Bottom Loading With Rear Exhaust • Operating Pressure 60-100 PSI • Handles Staples 6 mm - 16 mm

8560-60 — Tire Paint



5656-5

Code	Description	Size
5656-5	Concentrated Water Based Black Tire Paint • Machine or Hand Application • Mix Ratio 1 to 1 • Covers Crayon Marks, Scuffs and Dirt to Give the Tire a Fresh New Look	5 Gallon Bucket (18.79 L)
5656-55		55 Gallon Drum (205 L)

8560-70 — ID Triangles



Code	Description
90B	Sidewall Section Repair Identification Blue Triangle Patches • 1000 / Pack

8570-10 — Outside Envelopes

Robbins Accu-Fit CMT™ (Compression Molding Technology) Envelopes Improve Retread Appearance by Reducing Temperature Variations and Creating a Perfect Vacuum in the Curing Chamber to Help Ensure a Strong Bond of the Tread to the Tire

Code	Description	Size	Bead to Bead	Qty
2910-25	Robbins Outside Envelope With Valve	29" x 10"	25"	2
3117-19	Robbins Outside Envelope With Valve	31" x 17"	19"	2
3211-27	Robbins Outside Envelope With Valve	32" x 11"	27"	2
3213-25	Robbins Outside Envelope With Valve	32" x 13"	25"	2
3218-19	Robbins Outside Envelope With Valve	32" x 18"	19"	2
3511-30	Robbins Outside Envelope With Valve	35" x 11"	30"	2
3513-28	Robbins Outside Envelope With Valve	35" x 13"	28"	2
3515-25	Robbins Outside Envelope With Valve	35" x 15"	25"	2
3812-31	Robbins Outside Envelope With Valve	38" x 12"	31"	2
3814-29	Robbins Outside Envelope With Valve	38" x 14"	29"	2
3816-28	Robbins Outside Envelope With Valve	38" x 16"	28"	2
3820-24	Robbins Outside Envelope With Valve	38" x 20"	24"	2
3822-25	Robbins Outside Envelope With Valve	38" x 22"	25"	2
4023-23	Robbins Outside Envelope With Valve	40" x 23"	23"	2
4213-37	Robbins Outside Envelope With Valve	42" x 13"	37"	2
4214-32	Robbins Outside Envelope With Valve	42" x 14"	32"	2
4215-35	Robbins Outside Envelope With Valve	42" x 15"	35"	2
4217-34	Robbins Outside Envelope With Valve	42" x 17"	34"	2
4219-30	Robbins Outside Envelope With Valve	42" x 19"	30"	2
4221-29	Robbins Outside Envelope With Valve	42" x 21"	29"	2
4223-27	Robbins Outside Envelope With Valve	42" x 23"	27"	2
4224-24	Robbins Outside Envelope With Valve	42" x 24"	24"	2
4413-40	Robbins Outside Envelope With Valve	44" x 13"	40"	2
4415-38	Robbins Outside Envelope With Valve	44" x 15"	38"	2
4416-36	Robbins Outside Envelope With Valve	44" x 16"	36"	2
4417-36	Robbins Outside Envelope With Valve	44" x 17"	36"	2
4419-33	Robbins Outside Envelope With Valve	44" x 19"	33"	2
4422-29	Robbins Outside Envelope With Valve	44" x 22"	29"	2
4522-34	Robbins Outside Envelope With Valve	45" x 22"	34"	2
4814-44	Robbins Outside Envelope With Valve	48" x 14"	44"	2





8570-12 — Inside Envelopes



Code	Description	Size	Qty
2957-16	Robbins Inside Envelope • Accu-Fit II Inner-Lope® Envelopes Mold to the Tire Body, Delivering Uniform Curing Pressure and Heat on the Tread and Tire Body, Including the Bead Area, for Maximum Bonding Adhesion and Less Tread Distortion	29" x 7"	1
2957-17-5		29" x 7"	1
2957-19-5		29" x 7"	1
3218-19-5		32" x 8"	1
3508-22-5		35" x 8"	1
3818-22-5		38" x 8"	1
3818-24-5		38" x 8"	1
4008-22-5		40" x 8"	1
4028-22-5		40" x 8"	1
4028-24-5		40" x 8"	1
40X8-20		40" x 8"	1
4228-24-5		42" x 18"	1
44212-22-5		44" x 12"	1
8.25X15HB	Robbins Inside Envelope • OTR	8.25" x 15"	1

8570-70 — Envelope Lubricants



5612



1-210

Code	Description
5612	Robbins Envelope Lube • Spray on the Inside of the Envelope When the Envelope is Hot and it Will Dry Faster • Spray to Start and Every 30 Cures. • Ready to Use, No Dilution Required • 1 Gallon
5613	Robbins Envelope Lube • Spray on the Inside of the Envelope When the Envelope is Hot and it Will Dry Faster • Spray to Start and Every 30 Cures. • Ready to Use, No Dilution Required • 5 Gallon
1-210	Silicone Mold Lubricant • Concentrated • Mold More Tires, Treads and Retreads in Less Time • Mold Cure Lubricant Helps Rubber Flow Freely for Better Molded Rubber • 1 Gallon
5-210	Silicone Mold Lubricant • Concentrated • Mold More Tires, Treads and Retreads in Less Time • Mold Cure Lubricant Helps Rubber Flow Freely for Better Molded Rubber • 5 Gallon

8570-80 — Envelope Inspection and Repair



833400

Code	Description
833400	B&J Envelope Check Center • Checks Retreading Envelopes for the Smallest Leaks Within Seconds Prior to Inserting Into Curing Chamber (Autoclave) • Tests Within 15-20 Seconds
833405	Check Valve-Pre-Cure Envelope • Use in Conjunction With the B&J 833400 Envelope Check Center

8580-10 — Blades

Code	Description
APOLLO-II	Apollo II Buffing Blade Refills • 28 Blades / Set
EAGLE-II	Eagle II Buffing Blade Refills • 28 Blades / Set
PATRIOT-II	Patriot II Rasp Blades • Made to Fit a 9" Hub • 4 Sections to Round Hub • 28 Blades / Set
PATRIOT-MI	Patriot MI Mulcher Blades • Fit on 11.5" Rasp Hubs • Designed to Rip Rubber From the Tire Creating a Great Percentage of +4 Mulch Material — Material Can be Used for Landscaping Purposes • 5 Sections to Round Hub • 25 Blades / Set
R105-22	R105-22 Buffing Refills • 35 Blades / Bundle.
R115-20	R115-20 Buffing Refills • 25 Blades / Set
R115-25	R115-25 Special Jet Buffing Blade Refills • 25 Blades / Set
R115SB-25	R115-25 Special Jet Buffing Blade Refills • Blade Has 1 Side Oval Hole and 1 Side Figure 8 Hole — Allows Staggering of Blades When Loading Hub • 25 Blades / Set
R4-20	R4-20 Special Jet Buffing Blade Refills • Suitable Replacement Blade for the Italmatic Long Life III • Strongest Tooth Option • 28 Blades / Set
R420-EVO	R4-20 Evo Buffing Blades • Must Order In Multiples of 30 / Case
R4-25	R4-25 Special Jet Buffing Blade Refills • 28 Blades / Set
R-6	Mini Rasps 2" Diameter, 3/8" Arbor Hole • Efficient Way to Remove Large Amounts of Rubber Quickly • 6 / Pack
S-115-20	S-115-20 Special Rocket Jet Buffing Blade Refills • Suitable Replacement Blade for the Italmatic Long Life III • Best Tooth Option • 30 Blades / Set
S-115-25	S-115-25 Special Rocket Buffing Blade Refills • Suitable Replacement Blade for the Italmatic Long Life III • Weakest Tooth Option • 30 Blades / Set



APOLLO-II



EAGLE-II



PATRIOT-II



R115-20



R115-25



R4-20



R4-25



S-115-20



8580-20 — Hubs

Code	Description
12-921	Saturn II All Purpose Hub Complete • 3-3/4" Wide • 1-1/2" Arbor Hole • Use on a Bandag Buffer • Comes Loaded With Apollo II Blades • (8) 3-3/4" x 5/16" Pins, (20) Sat 3/8" Spacers and (4) 3/16" Spacers
12-957	Saturn II All Purpose Hub Complete • 4" Wide • 1-1/2" Arbor Hole • Can be Used on a Bandag 23 Buffer • Comes Loaded With Apollo II Blades • (8) 4" x 5/16" Pins, (28) Sat 3/8" Spacers • No Drive Pin Holes and No Keyways in Arbor Hole



8580-50 — Sharpeners

Code	Description
57-S	57-S Jet Rasp Sharpener



8590-10 — Tire Inspectors



Code	Description
5199210	RHS-300 Rema Tire Spreader • Handles Passenger, Truck, Tractor and Small OTR Tires • Up to 40° Tilt Function With Rollers • Tire Lifting Capacity 660 Lbs • Tires Sizes Up to 62.5" in Diameters • Dimensions 54.3" L x 31.5" W x 59" H

8590-30 — Extruders



S-180



S-182



S-184

Code	Description
S-180	Used For Filling Nail Holes Prior to Retreading • Extruded Soft Rubber Flows Into Every Crevice and Crack of the Hole • Extrudes 11 Lbs Per Hour
S-180GO	6792 Bench Top Extruder • Gun Only
S-182	6790 Mini Nail Hole Extruder • 110V • Self Heating • 1/2 HP Bosch Drive • Variable Heat Control From 32° to 248° F • Extrudes 40 Lbs Per Hour
S-184	6794 OTR Extruder • 110V • Self Heating • 3/4 HP Bosch Drive • Variable Heat Control From 32° to 248° F • Extrudes 66 Lbs Per Hour

8590-40 — Expandable Hubs



Code	Description
600846	Expandable Rim Assembly Complete From National Hub • 22-24.5 x 9 • Traditional Type — Not Accuband Type
733093	Expandable Rim Assembly Complete From National Hub • 22-24.5 X 8-1/4 • Traditional Type — Not Accuband Type
R600846M	Michelin Expandable Hub Assembly Complete From National Hub • 22-24.5" x 9" Michelin Type • Fittings Are Slightly Larger • 6 Air Hook-Ups
R732774	National Hub 17-20" x 8-1/4" Expandable Hub Assembly
R737514	Expandable Hub Stem Kit • Includes 8 Plain and 4 Locking Stems, Plus 1 Garter Spring

8590-42 — Expandable Hub Accessories & Parts

Code	Description
729617	Plain Stem • Expandable Hub
729618	Locking Stem • Expandable Hub
900512	Garter Spring • Expandable Hub
R702701	Expandable 14-17" Rim Assembly Replacement Belt • Bead Width of Belt is 7-1/8"
R733092	Expandable 20-22.5" Rim Assembly Replacement Belt • Bead Width of Belt is 8-1/4"
R733001	Expandable Hub Spray • 10 oz Can


729617


729618


900512


R733001

8590-60 — Rema Tip Top Thermopress Systems

Code	Description
6575	Thermopress EM II • OTR Vulcanizing Machine for the Repair of Injuries in the Tread, Shoulder and Sidewall of Radial and Bias-Ply Tires on Truck, Agricultural and OTR/EM Tires • Includes (1) Movable Undercarriage, (1) Energy Block, (1) Frame, Slip-on Contour Segments, (3) Pressure Plates, (1) Thermopress Heating Plate #2 and (1) Thermopress Heating Plate # 3
5171525	Thermopress II Economy • Vulcanizing Machine for the Repair of Radial and Cross-Ply Car, Van, Truck, Tractor and EM Tires • Includes (2) 230V Heating Plates, Timer Unit, U-Clamp, Extension for Plate, Rubber Covers for Both Cars and Trucks, and a Heating Plate Cover
5175222	#2 Black Thermopress EM Heating Mat • 10-1/2" x 10-1/2"
5175246	#4 Thermopress EM Heating Mat • 18" x 18"
5175260	#5 Thermopress EM Heating Mat • 29" x 21-1/2"
5175727	Thermopress EM Kit for the Repair of 40-57" Tires • Use With Thermopress EM II
5175961	#5 Thermopress EM Heating Pocket • 31-7/8" x 25-3/8" • Black
5176032	#3 Thermopress EM Heat Plate Complete With Heating Mat and Heating Pocket • Use With Thermopress EM II, EM III • 17" x 17"
5176040	#5 Thermopress EM Heat Plate Complete With Heating Mat and Heating Pocket • Use With Thermopress EM III • 29-1/2" x 21-1/2"
5176276	#4 Thermopress EM Heating Pocket • 21-7/8 x 20-7/8"
5176283	#4 Thermopress EM Pressure Equalizing Pad • 19-1/2" x 17-1/2"


6575


5171525

8590-62 — Clamp Vulcanizing Equipment *cont'd on next page*

Code	Description
S1015	Passenger Tire Vulcanizer • Lightweight and Portable • For Tread Area Nail Holes and Other Punctures • For Tube and Tubeless Tires • 120 V • 1 Curing Head • Size 3-5/16" Round • Throat Depth 4"
S1016	Truck Tire Vulcanizer for Tread, Shoulder and Sidewall Repairs • Up to 12:00 Cross-Section • 120 V • 2 Curing Heads • Size 3-5/16" Round • Throat Depth 6-1/4" • Throat Height 9-1/2"
S1017	Tractor Tire Vulcanizer for Tread, Shoulder and Sidewall Repairs • Up to 13:00 Cross Section • Heat From Both Sides
S1018	Tractor Tire Vulcanizer for Tread, Shoulder and Sidewall Section Repairs • Heat From Both Sides • 3-5/16" Round Heat Unit • Fits Into Close Quarters for Small Repairs — Has Wattage Output to Handle Adaptor Plates for Larger Repairs • Spring Loaded


S1015


S1016


S1017


S1018

8590-62 — Clamp Vulcanizing Equipment *cont'd from previous page*


S1019


S1021


S1022A


S1023A


S1025


S1028


S1028-STD


S1030


T003

Code	Description
S1019	GT2B Giant Tire Vulcanizer • Makes Tread, Shoulder and Sidewall Section • Heat From Both Sides • 4" x 6" Square Heat Units • Works Well for Small Repairs or Giant Tires • Spring Loaded Design
S1021	1400 Tractor Small Air Vulcanizer
S1022A	Passenger / Light Truck Tire Vulcanizer • Air Operated • Repairs Tread, Shoulder and Sidewall • Heat From Both Sides • Piston / Pad Air Head
S1022A-STD	Stand for LT / MT Spotters
S1023A	Medium Truck Tire Vulcanizer • Air Operated • Repairs Tread, Shoulder and Sidewall of 8:25 Through 12:00 Truck Tires • Heat From Both Sides • Piston / Pad Air Head
S1025	Tubeless Truck Tire Bead Spotter • Capable of 7" Spot Repair • Heat From Both Sides • Plates to Repair 22.5 and 24.5 Radial and Bias Ply Tubeless Tires • 110V
S1028	Air Operated Truck Tire Vulcanizer • For Tread Shoulder and Sidewall Repairs From Low Profile to Super Single • Piston / Pad System • Inside / Outside Heat • Spring-Loaded Mechanical Pressure • Solid Heat Units for Tread and Shoulder Repairs
S1028-STD	Stand for S1028
S1030	Multi-Use Vulcanizer for Agricultural, Skidder and OTR Tires • Mid-Range Tire Sizes From 20.5" x 25", OTR Sizes Up To 29.5" x 35" and Skidder Tires Up To 30.5" x 32" • Tread, Shoulder and Sidewall Repairs • Air Bag Applies Over 5000 PSI to Repair • 120V
T003	200 Tube Plate Vulcanizer • Economical Tube Repair Option • Tube Plate Will Make Better Repairs on Common Size Tubes • Thermostat Reaches Curing Temperature Quickly • Detachable Flat Plate for Vulcanizing Valve Stems • 120V

8590-64 — Clamp Vulcanizing Equipment — Accessories


V-1002849


V-1002919

Code	Description
V-1002789	GVS 6 "x 7" Heat Pad • 110V
V-1002809	GVS 8" x 8" Heat Pad • 110V
V-1002819	GVS 12" x 12" Heat Pad • 110V
V-1002829	GVS 14" x 14" Heat Pad • 110V
V-1002849	GVS 20" x 20" Heat Pad • Round 110V
V-1002859	GVS 8" x 8" Air Bag
V-1002869	GVS 12" x 12" Air Bag
V-1002889	GVS 14" x 14" Air Bag
V-1002919	GVS 20" x 20" Air Bag • Round • Air Valve is Approximately 6-1/2" From Centre of Air Bag
V-1002929	GVS 6" x 7" Air Bag
V-1002969	Vulcan GVS Basic Clamp 110V
V-259792	Inside Heat Pad 23" x 33" 220V • Known as Vulcamatic-C • Works on Both the Vulcan SM-250 System and the Vulcan MV-30 System

8590-70 — Flexible Vulcanizing Systems — Control Panels

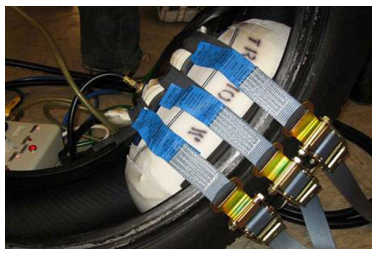
Code	*Description*
M100	Monaflex OTR Control Panel
MVN100	Monaflex Control Panel Without Timer
MVS9000-508	Monaflex Ceramic Fuse • 10 Amp
TRRS	Monaflex Control Panel With Timer • Neon Temperature Display With Digital Timer • 220V
VVVTCP	Valcatouch OTR Control Panel • 220V



M100

8590-72 — Flexible Vulcanizing Systems — Straps

Code	*Description*
M45/6	Monaflex OTR Harness Assembly • HG2, HG3 and 6 Standard OTR Straps
M45/6/7	Monaflex XL OTR Harness Assembly • HG2, HG3 and 6 XL OTR Straps
M4832E	Monaflex External Curing Pack • 48" x 32"
TROC3	Monaflex Set of 3 TROC Straps • Use With TR219E
TROC4	Monaflex Set of 4 TROC Straps • Use With TR2213E
TROC5XL	Monaflex Set of 6 TROC XL Straps • Use With TR2621E
VV2621HGB	26" x 21" Harness Guide Bag
VV4832HGB	48" x 32" Harness Guide Bag
VVH512	XL OTR 6 Strap Set x 24'
VVH624	Standard OTR 5 Strap Set x 12'



8590-74 — Flexible Vulcanizing Systems — Air Bags *cont'd on next page*

Code	*Description*
M1518-24W	Monaflex Cylinder Air Bag • 18" x 24"
M1518-24W-OC	Monaflex M1518-24W Outer Cover Only
M1721/24W-IC	Monaflex M1721-24W Inner Cover Only
M1721-24W	Monaflex Cylinder Air Bag • 17" x 21"
M1721-24W-OC	Monaflex M1721-24W Outer Cover Only
M1820	Monaflex Air Bag • 18" x 20"
M2424	Monaflex Air Bag • 24" x 24"
M2732/32B	Monaflex M2732/32B Bladder Only
M2732/32W	Monaflex Cylinder Air Bag • 27" x 32"
M2732/32W-OC	Monaflex M2732/32W Outer Cover Only
M2828	Monaflex Air Bag • 28" x 28"
M3336/32W	Monaflex Cylinder Air Bag • 33" x 36"
M3536	Monaflex Cylinder Air Bag • 35" x 36"
M3541	Monaflex Cylinder Mandrel Bag



M1721-24W



M4824W

8590-74 — Flexible Vulcanizing Systems — Air Bags *cont'd from previous page*



M1721-24W



M4824W



MONAFLEX OTR SYSTEM

Code	*Description*
M3624	Monaflex Flat Air Bag • 36" x 24"
M3638	Monaflex Air Bag • 36" x 38"
M3842/32W	Monaflex Tractor Cylinder Air Bag • 38" x 42"
M4447/32W	Monaflex Tractor Cylinder Air Bag • 44" x 47"
M4824	Monaflex Flat Air Bag • No Window • Ships With (1) M4824-OC and (2) M4824-IC Inner Covers • 48" x 24"
M4824-IC	Monaflex M4824 Inner Cover Only
M4824-OC	Monaflex M4824 Outer Cover Only
M4824W	Monaflex Flat Window Air Bag • Ships With (1) M4824W-OC and (2) M4824W-IC Inner Covers • 48" x 24"
M4824W-B	Monaflex M4824W Bladder Only
M4824W-IC	Monaflex M4824W Inner Cover Only
M4824W-OC	Monaflex M4824W Outer Cover Only
M5432W	Monaflex Flat Air Bag • 54" x 32"
M6032	Monaflex Flat Air Bag • 60" x 32"
M6732W	Monaflex Inside Flat Window Air Bag • 67" x 32"
M7232	Monaflex Flat Air Bag • 72" x 32"
M7532W	Monaflex Flat Air Bag • 75" x 32"
M9032W	Monaflex Flat Air Bag • 90" x 32"
MVS5001/101	Monaflex Blue Airline Assembly
MVS5001/200	Monaflex Airbag Hose • Screw Over
MVS5001/207	Monaflex Blue Air Bag Hose • Screw Over
MVS5001/208	Monaflex Green Air Bag Hose • Screw Over
MVS5001/209	Monaflex Black Air Bag Hose • Screw Over
MVS9001-100	Monaflex Cylinder Air Bag Gauge • 0 - 60
TR1315-20W	Tractor Cylinder Air Bag • 13" x 15"
TR1315-20W-IC	TR1315-20W Inner Cover Only
TR1315-20W-OC	TR1315-20W Outer Cover Only
TR219E	External Cure Pack
TR2213E	External Cure Pack • 22 "x 13"
TR2621E	Monaflex External Cure Pack • 26" x 21"
TR2621E-ES	TR2621E External Sleeve Only • This is the Outer Cover Sleeve That Has Hoops for the Belts to Go Through • A Common Wear Item
TR2621E-IC	TR2621E Inner Cover Only
TR2621-OC	TR2621A Outer Cover Only
TR910-11W	Cylinder Air Bag With Window
TR911-13W	Cylinder Air Bag With Window
VV1721/24CAB	Monaflex Tractor Cylinder Air Bag • 17" x 21"
VV-2621HGB	Monaflex Flat Air Bag • 26" x 21"
VV4824FAB	Flat Air Bag • 48 "x 24"
VV-4824FAB	Monaflex Flat Air Bag • 48 "x 24"
VV9032FAB	Flat Air Bag • 90" x 32"

8590-76 — Flexible Vulcanizing Systems — Head Pads

Code	*Description*
M2519H	Monaflex OTR Heat Pad • 25" x 19"
M2621H	Monaflex OTR Heat Pad • 26" x 21" • 220V
M2626H	Monaflex OTR Heat Pad • 26" x 26"
M3015H	Monaflex OTR Heat Pad • 30" x 15"
M3132H	Monaflex OTR Heat Pad • 31" x 32"
M4220H	Monaflex OTR Heat Pad • 42" x 20"
M4824H	Monaflex OTR Heat Pad • 48" x 24"
M5224H	Monaflex OTR Heat Pad • 52" x 24"
MVN1213H	Monaflex Heat Pad • 18" x 13" • 220V
MVN2217H	Monaflex Heat Pad • 22" x 17" • 220V
MVS9000-900	Mono Heat Pad Wires With Ends • Complete Mains and Thermo Cable With Fittings and Shrouding
TR219H-220V	Monaflex OTR Heat Pad 219H • 220V
TR2210H	Monaflex OTR Heat Pad • 22" x 10" • 220V
TR2213H	Monaflex OTR Heat Pad • 22" x 13" • 220V
TR2621H	Monaflex Heat Pad • 26" x 21" • 220V
VV210LS	Thermocouple Heat Pad • 220V
VV-2215H	Monaflex Outside Heat Pad • 22" x 15"
VV2621H	Monaflex OTR Heat Pad • 26" x 21" • 220V
VV2626H	Thermocouple Heat Pad • 220V
VV-2815H	Monaflex inside Heat Pad • 28" x 15"
VV3015H	Thermocouple Heat Pad • 220V
VV3132H	Thermocouple Heat Pad • 220V
VV4824H	Thermocouple Heat Pad • 220V



M2519H

8590-78 — Flexible Vulcanizing Systems — Accessories

Code	*Description*
HPRK-L	Monaflex Thermocoupler Repair Kit
VVPFK	Pipe Filler Kit



HPRK-L

8590-80 — GVS Vulcanizing Equipment Parts

Code	*Description*
GVS-REP	GVS System Repair • Heat Pad / Air Bag
V-102979	Vulcan 14" Plate Set Complete
V-102989	Vulcan 20" Round Plate Set

NOTES

TABLE OF CONTENTS

	Page
60 — Tire Changers	EQ-2
62 — Tire Changer Accessories	EQ-9
65 — Wheel Balancers	EQ-16
67 — Wheel Balancer Accessories	EQ-24
72 — Lifting Equipment & Accessories	EQ-32
82 — Alignment Systems & Accessories	EQ-34



PREMA

Tire and Wheel Service Solutions

6010-10 — Rim Clamp *cont'd on next page*

AS914TI-2SP-A
SWING ARM TIRE CHANGER WITH SX1 HELPER ARM

TIRE CHANGER: Semi-Automatic, Tabletop, Swing Arm Tire Changer With a Wide Range of Clamping Capacities • Handles Car and Light Truck Rims From 10" to 26" and 14" Wide • Compact Machine Which Can be Placed Against a Wall • 2-Speed Motor • Powerful Double Acting Bead Breaker Cylinder • Bead Breaker Blade's Shape Ensures Perfect Compatibility With Any Rim on the Market • Stroke Regulator Rules Out the Risk of Crushing the Tire • Tabletop Clamping System is Quickly Adjustable to Maximize the Opening of the Jaws • Equipped With the Most Compact Turntable in Its' Category.



2-Speed / Single Phase / 110 V

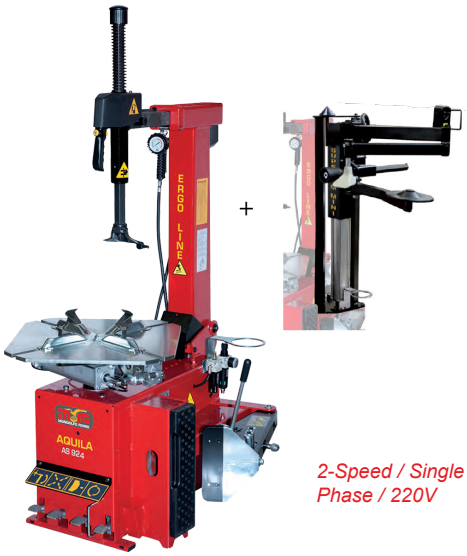
HELPER ARM: SX1 is Capable of Working on All Types of Tires, Including Ultra Low Profile, Run Flat Tires, and Alloy Wheels • Functionality of the Device (Adjustable In Height) is Limited to a Single Phase of Pressure From Above • A Depressor Keeps the Tire Bead Within the Rim Well Positioned Opposite the Tool Head When Dismounting and Pushed Onto the Tire Until the Bead Reaches the Well of the Rim; This Ensures the Bead is Not Excessively Tight and Allows it to Slip More Easily Onto the Tool Head

TIRE CHANGER SPECIFICATIONS	
Tabletop Clamping Capacity (Inside)	13" - 26"
Tabletop Clamping Capacity (Outside)	10" - 24"
Turntable Rotation Torque	885 Ft-Lb
Turntable Rotation Speed	8 - 15 RPM
Bead Breaker Opening	15"
Bead Breaker Pressure	3484 Lbs at 145 PSI
Tubeless Inflation	Yes
Maximum Tire Diameter	47"
Maximum Tire Width	14"
Rim Width	3.5" - 13"
Power Supply (Single Phase)	110 V, 60Hz, 0.55kW
Height	78"
Width	49"
Depth	42"
Weight	565 Lbs

HELPER ARM SPECIFICATIONS	
Working Range	10" - 24"
Maximum Wheel Height	13"
Press Force On Tools	364 Lbs
Operating Pressure	8-10 Bar
Weight	44 Lbs

AS924TI-B
TABLETOP TILT BACK TIRE CHANGER WITH SRMMINI ASSIST STATION

TIRE CHANGER: Super-Automatic Tilt Back Tire Changer for Car, Racing and Van Wheels From 10" to 26" in Diameter and 14" Wide • Pneumatic Shaft Locking With Automatic Distance Control of Mounting Tool in Horizontal and Vertical Directions • Solidly Built Machine for High Volume Shops • Bead Breaker Arm Opening Up to 15" • Bead Breaker Operated by a Double Acting Pneumatic Cylinder Made From 100% Stainless Steel, Generating a Power of 3484 Ft-Lb on the Blade • Telescopic (Hexagonal) Horizontal Arm Quick Positioning of the Head In Relation to the Rim • Simultaneous Pneumatic Locking of the Horizontal Arm and Head Carrier Vertical Arm With Automatic Positioning of the Latter to Ideal Working Position • 2-Speed Inverter Motor



2-Speed / Single Phase / 220V

ASSIST STATION: SRMMini With Bead Assist was Specifically Designed for the As924 Tire Changer • Equipped With a Heavy Duty Top Roller for Remounting, Swing Bottom Roller for Lifting, and Bead Depressor for Holding the Bead in the Drop Center

SPECIFICATIONS	
Tabletop Clamping Capacity (Inside)	13" - 26"
Tabletop Clamping Capacity (Outside)	10" - 24"
Turntable Rotation Torque	855 Ft-Lb
Turntable Rotation Speed	6 - 15 RPM
Bead Breaker Opening	15"
Bead Breaker Pressure	3484 Lbs at 145 PSI
Maximum Tire Diameter	43"
Maximum Tire Width	14"
Drive System	2-Speed Inverter Motor
Power Supply (Single Phase)	220V, 60Hz, 0.75kW
Height	80"
Width	44"
Depth	65"
Weight	551 Lbs

6010-10 — Rim Clamp *cont'd from previous page*

AS944TI
SUPER AUTOMATIC TILT BACK TIRE CHANGER

Super-Automatic Tilt Back Tire Changer for Car, Racing and Light Truck Rims From 10" to 26" in Diameter and 14" Wide • Can be Equipped With (Optional) SUPERRM Helper Arm, As Well As the Approved Kit for Mounting and Demounting Michelin, Pirelli, Goodyear and Dunlop PAX System Wheels • Solidly Built Machine for High Volume Shops • Pneumatic Lock Arm for Greater Torsional Rigidity, Smoother Horizontal Shaft Stroke, and Adjustable to Maintain Performance Over Time • Bead Breaker Blade's Shape Ensures Perfect Compatibility With Any Rim on the Market Today • Stroke Regulator Rules Out the Risk of Crushing the Tire • New-Concept Turntable With Easy Adjustable Clamping Mechanism, Designed for Enhanced Durability and Performance • 2-Speed Inverter Motor • Pneumatic Height Adjustment of the Mount / Demount Head • Optional Accessories are Available to Work on Passenger Wheels Up to 26" and Motorcycle and Scooter Wheels Up to 23"



2-Speed / Single Phase / 110 V

SPECIFICATIONS

Tabletop Clamping Capacity (Inside)	13" - 26"
Tabletop Clamping Capacity (Outside)	10" - 24"
Turntable Rotation Torque	885 Ft-Lb
Turntable Rotation Speed	6 - 15 RPM
Bead Breaker Opening	15"
Bead Breaker Pressure	3484 Lbs at 145 PSI
Tubeless Inflation	Yes
Maximum Tire Diameter	41"
Maximum Tire Width	14"
Rim Width	3.5" - 14"
Drive System	2-Speed Inverter Motor
Power Supply (Single Phase)	110V, 60Hz, 0.75kW
Height	76"
Width	44"
Depth	74"
Weight	634 Lbs

AS944TI-B
SUPER AUTOMATIC TILT BACK TIRE CHANGER WITH SUPERRM HELPER ARM

TIRE CHANGER: Super-Automatic Tilt Back Tire Changer With SUPERRM Helper Arm for Car, Racing and Light Truck Rims From 10" to 26" in Diameter and 14" Wide • Can be Equipped With a Kit for Mounting and Demounting Michelin, Pirelli, Goodyear and Dunlop PAX System Wheels • Solidly Built Machine for High Volume Shops • Pneumatic Lock Arm for Greater Torsional Rigidity, Smoother Horizontal Shaft Stroke, and Adjustable to Maintain Performance Over Time • Bead Breaker Blade's Shape Ensures Perfect Compatibility With Any Rim on the Market Today • Stroke Regulator Rules Out the Risk of Crushing the Tire • New-Concept Turntable With Easy Adjustable Clamping Mechanism, Designed for Enhanced Durability and Performance • 2-Speed Inverter Motor • Pneumatic Height Adjustment of the Mount / Demount Head • Optional Accessories are Available to Work on Passenger Wheels Up to 26" and Motorcycle and Scooter Wheels Up to 23"

HELPER ARM: SUPERRM is a Powerful System Aid Especially Developed to Make All Mounting and Demounting Operations on the Super Low Profile, Run-Flat, PAX Tires and Light Alloy Rims Simpler, Faster and Safer • Can Be Installed on Any Tilt Back Tire Changer Model

TIRE CHANGER SPECIFICATIONS

Tabletop Clamping Capacity (Inside)	13" - 26"
Tabletop Clamping Capacity (Outside)	10" - 24"
Turntable Rotation Torque	885 Ft-Lb
Turntable Rotation Speed	6 - 15 RPM
Bead Breaker Opening	15"
Bead Breaker Pressure	3484 Lbs at 145 PSI
Tubeless Inflation	Yes
Maximum Tire Diameter	41"
Maximum Tire Width	14"
Rim Width	3.5" - 14"
Drive System	2-Speed Inverter Motor
Power Supply (Single Phase)	110V, 60Hz, 0.75kW
Height	76"
Width	44"
Depth	74"
Weight	634 Lbs

HELPER ARM SPECIFICATIONS

Operating Pressure	1573 Lbs at 145 PSI
Maximum Tire Diameter	41"
Weight	180 Lbs



2-Speed / Single Phase / 110 V

6010-20 — Center Clamp

RAPTOR
LEVERLESS AUTOMATIC TIRE CHANGER WITH LIFT

Super-Automatic Tire Changer Equipped With a “Leverless" Mount / Demount Device Making it Possible for the Operator to Change Any Type of Tire With a Minimal Amount of Physical Effort • Extremely Simple and Intuitive to Use, Combining Work Operations That Have Been Learned by Tire Installers Over the Years With Innovative Automation and Functions • Side Mounted Wheel Lift Effortlessly Raises Heavy Tire / Wheel Combinations Onto the Machine • Designed to Make it Easier to Mount / Demount All Types of Tires, Especially Rigid, Low Profile and Run Flat Tires, Including: Bridgestone RFT, Goodyear Run-On-Flat, Pirelli Eufori@, Michelin ZP, Continental SSR, Dunlop DSST, etc.



2-Speed / Single Phase / 230 V

ADVANTAGES: High Work Performance, Ease of Use, Rim and Tire Protection, Speed, and Universality

SPECIFICATIONS

Rim Diameter	12" - 28"
Maximum Tire Diameter	42"
Maximum Tire Width	15"
Turntable Rotation Torque	885 Ft-Lb
Turntable Rotation Speed	6-15 RPM
Wheel Lift Capacity	187 Lbs
Bead Breaker Range	26"
Bead Breaker Stroke	21"
Bead Breaker Pressure	1236 Lbs at 145 PSI
Tubeless Inflation	Yes
Drive System	2-Speed Inverter Motor
Power Supply (Single Phase)	230V, 60Hz, 0.75kW
Height	88"
Width	80"
Depth	71"
Weight	836 Lbs

TORNADO
CONTACTLESS HYDRAULIC SUPER-AUTOMATIC TIRE CHANGER WITH WHEEL DIAMETER SELECTION

"Without Lever" Contactless Hydraulically Operated Super-Automatic Tire Changer With Wheel Diameter Selection • Handles All Types of Wheels From 13"- 32" • Automatic Demounting Cycle • Increased Use of Alloy, Chrome and Painted Rims Requires a Touchless Work Environment • Rim Diameter Pre-Selection With the Relevant Automatic Positioning of the Wheel With Respect to the Revolver Tool and the Co-ordinated Movement Between the Wheel`s Axle and the Revolver Tool Ensure Great Ease of Operation and Excellent Precision



2-Speed / Single Phase / 230 V

FEATURES: Revolver Tool (4 Tools) With 3 Automatic Rotation Positions • Bead Pressing Tool • Intelligent Electro-Mechanical Turntable With Hydraulic Axial Movement • Premium Lifter With Complete-Movement Ascent and Descent (187 Lbs) • Latest-Generation Inverter Motor • Ergonomic Pedal Controls • Manually Adjustable Tool for the Assembly of the First Bead • Lower Bead Breaker Disc and Lower Assembly Tool With Separate Movement • Hydraulic Power Unit • Mobile Control Console • Inflation Electronic Inflator • Interactive Multifunctional TFT-LCD Touch Screen Interface With Microprocessor Control

ADVANTAGES: Automatic Cycle, Inflatron Electronic Inflation, Video Camera, Tread Depth Probe, Tire Temperature Sensor

SPECIFICATIONS

Rim Diameter	13" - 32"
Maximum Tire Diameter	47"
Maximum Tire Width	16"
Upper and Lower Bead Breaking Force	1984 Lbs
Automatic Clamping	With Handle
Rotation Torque	1200 Nm
Motor Rating	2-Speed Inverter Motor
Rotation Speed	7-18 RPM
Premium Lifter	187 Lbs
Power Supply (Single Phase)	230V, 50/60Hz
Pneumatic Operation Pressure	8 Bar
Hydraulic Power Unit Motor	8kW
Operating Hydraulic Pressure	120 Bar
Weight	1213 Lbs
A-Weighted Sound Pressure Level (LpA) on the Workplace	<70 dB(A)

6020-10 — Rim Clamp

S424 *
STARTLINE SEMI-AUTOMATIC SWING ARM TIRE CHANGER

Economical Semi-Automatic Swing Arm Tire Changer for Rims up to 24" • Strong and Durable

SPECIFICATIONS

Tabletop Clamping Capacity (Inside)	13" - 26"
Tabletop Clamping Capacity (Outside)	11" - 24"
Maximum Wheel Diameter	47"
Tire Width	3 - 13"
Bead Breaker Opening	13"
Bead Breaker Pressure	1844 Lbs
Working Air Pressure	8-10 Bar
Motor Power	110 V
Chuck Rotation Speed	6.5 RPM
Noise Level Running	<70 dB
Net Machine Weight	527 Lbs
Gross Machine Weight	593 Lbs



* *S424 Tire Changer is Shown With Optional HSU24 Assist Arm*

S524TI *
STARTLINE AUTOMATIC TILT BACK TIRE CHANGER

Economical Automatic Tilt Back Tire Changer for Cars, Lightweight Transport Vehicles and Motor Vehicles

SPECIFICATIONS

Tabletop Clamping Capacity (Inside)	13" - 26"
Tabletop Clamping Capacity (Outside)	11" - 24"
Maximum Wheel Diameter	43"
Tire Width	3 - 14"
Bead Breaker Opening	15"
Bead Breaker Pressure	3372 Lbs
Working Air Pressure	8-10 Bar
Motor Power	110 V
Chuck Rotation Speed	7 RPM V2 6.5 - 13 RPM
Noise Level Running	<70 dB
Net Machine Weight	562 Lbs
Gross Machine Weight	650 Lbs

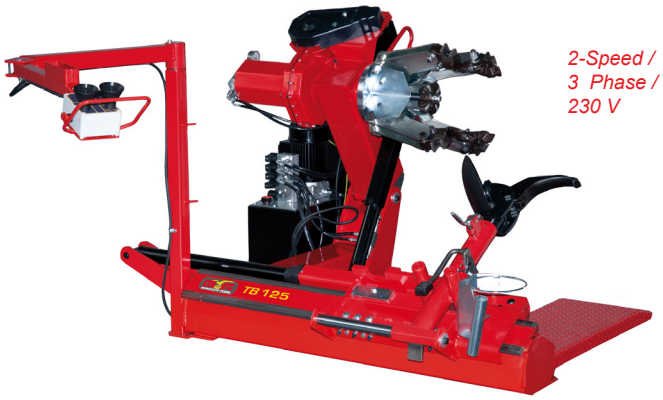


* *S524TI Tire Changer is Shown With Optional HTB24 Assist Station*

6050-20 — Center Clamp *cont'd on next page*

TB125
HEAVY DUTY SEMI-AUTOMATIC TRUCK TIRE CHANGER

Heavy Duty Semi-Automatic Tire Changer for Truck and Bus Wheels • Simple And Intuitive Control Panel Mounted on a Practical Articulated Arm Allowing the Operator to Work in Complete Safety • Hydraulic Power Unit • Carriage With Hydraulic Left / Right Translation and Tool Arm With Safety Lock System • Turntable Spindle for Clamping Rim Sizes 14" to 26" With Clockwise and Counterclockwise Rotation • Universal Self-Centering Hydraulic Chuck • Can Work With Wheels Weighing up to 1543 Lbs With 4 Lb Bead Breaker Power



2-Speed / 3 Phase / 230 V

SPECIFICATIONS

Maximum Rim Width	31"
Maximum Tire Diameter	63"
Rim Diameter Range	14" - 26"
Maximum Wheel Lift Capacity	1543 Lbs
Cylinder Load Capacity	2645 Lbs
Bead Breaker Power From Front Side	3086 Lbs
Bead Breaker Power From Back Side	3968 Lbs
Power Supply (3 Phase)	230V, 50-60Hz
Rotation Motor	2-Speed Inverter Motor
Height	48"
Width	88"
Depth	79"
Weight	1223 Lbs

TB126SUPER
HEAVY DUTY SEMI-AUTOMATIC TRUCK TIRE CHANGER

Heavy Duty Fully Automatic Tire Changer for Truck and Bus Wheels • Simple and Intuitive Control Panel Mounted on a Practical Articulated Arm Allowing the Operator to Work in Complete Safety • Turntable With 2-Speed Rotation Both Clockwise and Counterclockwise for Tires 14" to 26" • Universal Self-Centering Hydraulic Chuck. • All Operations Are Hydraulically Controlled by an Ergonomic Control Board Mounted on an Exclusive Articulated Arm • Logical Layout of the Controls Prevents Hazardous Errors by the Operator. • Gear Motor Unit Featuring 2-Speed Rotation • Lifting Cylinder Fitted With a Check Valve to Prevent Accidental Lowering • Toolholder Arm With Hydraulic Lifting and Disc-Tool Rotation • Traversing of the Toolholder Carriage and Chuck Arm Carriage is Simultaneous



2-Speed / 3 Phase / 220 V

SPECIFICATIONS

Maximum Rim Width	31"
Maximum Tire Diameter	59"
Rim Diameter Range	14" - 26"
Maximum Wheel Lift Capacity	2204 Lbs
Cylinder Load Capacity	2866 Lbs
Bead Breaker Power	5732 Lbs
Power Supply (3 Phase)	220V, 50-60Hz
Rotation Motor	2-Speed Inverter Motor
Height	52"
Width	82"
Depth	63"
Weight	1367 Lbs

6050-20 — Center Clamp *cont'd on next page*

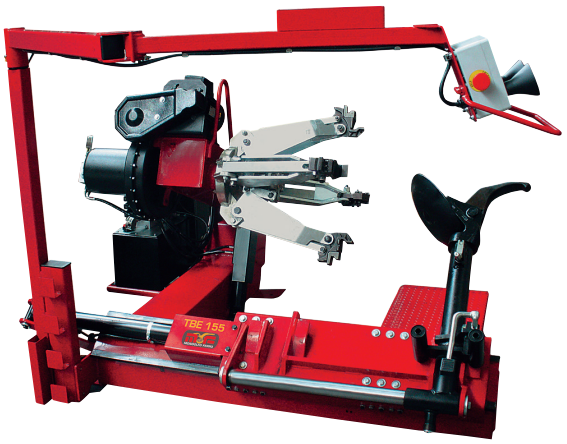
TBE155
HEAVY DUTY SEMI-AUTOMATIC TRUCK TIRE CHANGER

Heavy Duty Powerful Electro Hydraulic Tire Changer for Truck, Bus, and Agricultural Wheels • Simple and Intuitive Control Panel Mounted on an Articulated Arm Allowing the Operator to Work With Greater Comfort and Safety • Turntable With 2-Speed Rotation Both Clockwise and Counterclockwise for Tires 14" to 56" • Universal Self-Centering Hydraulic Chuck • Clamps in High Strength Steel With Plastic Inserts in Different Thicknesses for Clamping All Wheel Types Safely Without the Risk of Damage

SPECIFICATIONS

Maximum Rim Width	42"
Maximum Tire Diameter	91"
Rim Diameter Range	14" - 56"
Maximum Wheel Lift Capacity	2645 Lbs
Cylinder Load Capacity	3527 Lbs
Power Supply (3 Phase)	230V, 50-60Hz
Rotation Motor	2-Speed Inverter Motor
Height	61"
Width	97"
Depth	91"
Weight	1679 Lbs

2-Speed / 3 Phase / 230 V



TBE156SUPER
HEAVY DUTY SEMI-AUTOMATIC TRUCK / EM / AG TIRE CHANGER

Fully Automated Heavy Duty TBE156SUPER is Able to Handle Truck, Bus, and Agricultural Wheels From 14" to 56" • Double Speed Rotation of the Wheel and Simultaneous Movement of the Bead Breaking System Ensures Quick and Simple Operation • Suitable for High Volume Shops • 2-Speed Gear Motor Ensures High Power Allowing Safe and Easy Operation Even on Very Large Wheels • Universal Self-Centering Hydraulic Chuck • Tool Holder Arm With Hydraulic Lifting and Disc-Tool Rotation • Traversing of the Tool Holder Carriage and Chuck Arm Carriage is Simultaneous • Tool Carrier Trolley Attachment System Ensures the Tool Carrier Arm and Trolley are Connected Securely and Safely • All Functions are Controlled Hydraulically From an Ergonomic Control Panel Mounted on an Exclusive Articulated Arm • Logical Layout of the Commands Prevents the Operator From Making Dangerous Mistakes • 2 Selectable Trolley Translation Speeds • Hydraulically Lifted Tool Arm • Hydraulic Tool Unit Rotation

SPECIFICATIONS

Maximum Rim Width	48"
Maximum Tire Diameter	96"
Rim Diameter Range	14" - 56"
Maximum Wheel Lift Capacity	2866 Lbs
Cylinder Load Capacity	3725 Lbs
Bead Breaker Power	7868 Lbs
Rotation Torque	2950 Ft-Lb
Power Supply (3 Phase)	220V, 50-60Hz
Rotation Motor	2-Speed Inverter Motor
Height	78"
Width	108"
Depth	79"
Weight	2513 Lbs

2-Speed / 3 Phase / 220 V



6050-20 — Center Clamp *cont'd from previous page*

TBE160TERRA
HEAVY DUTY SEMI-AUTOMATIC TRUCK / EM / AG TIRE CHANGER

Heavy Duty TBE160TERRA is a Fully Automated Truck and Agricultural Tire Changer for Tires Between 14" to 60" • Made for High Volume Shops • 3-Speed Motor-Inverter With Easily Controllable Rotation Speed for Optimal Efficiency • Bead Breaker Disc With 2-Position Variable Tilt • Universal Self-Centering Hydraulic Chuck • Tool Holder Arm With Fully Automated Movements: Rapid Disc-Tool Rotation, Lift and Translation Action • Joystick With Ergonomic Controls Designed to Facilitate the Operator's Job • Optional Special Adaptor for Earth Moving Equipment Rims



3-Speed / 3 Phase / 230 V

TIRE CHANGER SPECIFICATIONS

TOOL ARM

Lengthways Stroke	44"
Lengthways Travel Speed	4" / Second
Lengthways Working Speed	1.6" / Second
Maximum Bead Break Lengthways Force On Outside	5620 Lbs
Maximum Bead Break Lengthways Force On Inside	6744 Lbs

SPINDLE

Maximum Rim Width	63"
Maximum Tire Diameter	106"
Rotation Motor	3-Speed Inverter Motor
Rotation Speed	1-3, 5-7, 8 RPM
Clamping Capacity	60"
Maximum Clamping Force	8992 Lbs
Maximum Wheel Weight	4410 Lbs
Wheel Lifter Cylinder Capacity	5511 Lbs
Wheel Central Hole Minimum	4.3"
Spindle Shaft Minimum Working Height	14.8"

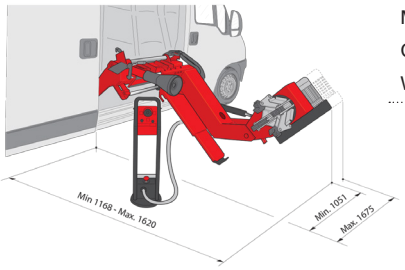
GENERAL

Power Supply (3-Phase)	230V, 5kW
Height	82"
Width	128"
Depth	94"
Weight	3080 Lbs

6050-50 — Mobile

TBE123MOBILE
MOBILE TIRE CHANGER





Maximum Van Loading Threshold Height 750 mm

SPECIFICATIONS

Maximum Tire Diameter	54"
Maximum Tire Width	20.5" - 37.5"
Maximum Wheel Weight	772 Lbs
Wheel Central Hole Minimum	5.1"
Rotation Motor	1.1 kW
Rotation Speed	6 RPM
Rotation Torque	1180 FT-LB
Clamping Fixtures	4 Clamps
Clamping Capacity	13" - 26"
Spindle Shaft Minimum Working Height	13.7"
Footrest	Adjustable
Manual Emergency Control	Yes
Control Unit Cable Protected	Yes
Weight	1191 Lbs

6210-10 — Heads


ACCU-SM102529


ACCU-SM102765


HUN-TC0343


J102725


J304G67A


J760-424-B29K

Code	Description
ACCU-SM102529	Accuturn Nylon Mount / Demount Head • Use in Conjunction With the ACCU-SM102765 Adaptor
ACCU-SM102765	Accuturn Adaptor for SM102529 Nylon Mount / Demount Head
EAA0304G84A	Monty 3300 — Mount / Demount Head • Steel
HUN-TC0343	Hunter Nylon Mount / Demount Head • OEM Style to Accept Rim Sled
J102725	Nylon Head Rear Protector for J101359 Sicam, Bosch, and M&B
J304G67A	Quick Change Kit • OEM Style-Snap-On Type
J760-424-B29K	Nylon Mount / Demount Duckhead Kit for M&B, Bear, Sicam, Bosch, and Ranger
J760-424-B33K	Nylon Mount / Demount Duckhead Kit for Snapon, John Bean, and Hofmann
J8-11100001	Quick Change Kit • OEM Style • Cemb Type
JRP6-G1000A91	Hunter Simulated Rim Sled
TC0343-6	Nylon Mount / Demount Duckhead • 6 / Package • Accuturn OEM Code SM102259 • Hunter OEM Code RP6-0343B
TC14024784	Nylon Mount / Demount Duckhead Complete Assembly • Accuturn OEM Code 14024784, Hofmann OEM Code 4024784, John Bean OEM Code EAA0247G20A, Snap-On OEM Code EAA0247G20A
TC14120	Hunter Nylon Mount / Demount Head
TC182788	Steel Mount / Demount Head • Coats Tapered • For Coats Tire Changers With Tapered Shaft • Coats OEM Code 8182788.
TC183061	Nylon Mount / Demount Head • Coats Tapered • For Use With Coats Tapered Shafts Under Coats Number 182767 and 182812 • Coats OEM Code 8183061
TC183429	Steel Mount / Demount Head • Coats Round • For Coats Tire Changers With Round Shaft • Coats OEM Code 8183429 and Corgi OEM Code 258458
TC184432	Nylon Mount / Demount Head • Grey New Type Supercedes Old Coats Code 8-184426 • For Low Profile Tires
TC20024335	Nylon Mount / Demount Duckhead Only — Does Not Include Mounting Hardware • Suitable for Accuturn OEM Code 20024335, Hofmann OEM Code 24335, John Bean OEM Code 24335, Snap-On OEM Code 24335
TC250309	Nylon Mount / Demount Duckhead Kit • All Tool OEM Code G2008401, Coats OEM Code 82008402, Corghi OEM Code 250309, Hofmann OEM Code 2200981 and Sice OEM Code 2200981 • Works on AS914, AS944 and Startline
TC400327	Nylon Hunter Winged Mount / Demount Head
TC450310	Nylon Mount / Demount Duckhead Only • All Tool OEM Code G2008401, Coats OEM Code 82008402, Corghi OEM Code 250309, Hofmann OEM Code 2200981 and Sice OEM Code 2200981
TCR343	Hunter Nylon Mount / Demount Head


J760-424-B33K


J8-11100001


JRP6-G1000A91


TC0343-6


TC14120


TC14024784


TC182788


TC183061


TC183429


TC184432


TC20024335


TC250309


TC400327


TC450310


TCR343

6210-40 — Protectors


4-103502B


4-106611A


444-80106


444-80107


COA183374


EAC0078G50A


HB-3310678


HB-3317259


J101608


J3310678


J4-133385A-10


TC247G15A-10


TI11400096


TI182961


TI20011064-10


TI24016079


TI254341A


TI4636-10

Code	Description
4-103502B	Nylon Insert • 1 / Package
4-106611A	Triangle Inserts Used In Head Group for Raptor • 1 / Package
444-80106	Corghi Mount / Demount Body Insert • Mondolfo Compatible — AS912, AS914 and AS944 • 10 / Package
444-80107	Corghi Mount / Demount Tail Insert • Mondolfo Compatible — AS912, AS914 and AS944 • 5 / Package
COA183374	RC Motorcycle Changer Protectors • Specially Designed Bootie for Coats Motorcycle Mount / Demount Duckhead • 12 / Package
EAC0078G50A	Hofmann 1620 Mount / Demount Head Nylon Insert
HB-3310678	Hofmann Mount / Demount Head on Rim Clamp Changer • For Version 1 Hofmann Mounting Head Code 2200191 • Old Head (2200191) Has 1-3/4" Outer Shoulder and Square Cave on Inner
HB-3317259	For Hofmann Mount / Demount Head on Rim Clamp Changers • For Version 2 Hofmann Mounting Head Code 2201432. • New Head (2201432) Has 1" Outer Shoulder and Conical Cave Inner
J101608	Accuturn Mount / Demount Head Insert • Will Also Work on Sicam and Bosch Mount / Demount Heads • 10 / Package
J3310678	Protective Head Inserts • Hofmann and Sice • 10 / Package
J4-133385A-10	Protective Head Insert • 10 / Package
TC247G15A-10	John Bean EHP System 4 • Nylon Long Arm Inserts for Steel Mount / Demount Head • Black • Will Also Work on Many Snap-On, FMC and Even Some GS Boxer Tire Changers • 10 / Package
TI11400096	Nylon Insert Kit for Hunter TCX Series Steel Mount / Demount Heads • Includes 10 (TI4636-10) Long Straight Back Inserts and 10 (TI4096-10) Front Inserts With 90° Bend • 10 / Package
TI182961	Insert • Coats Type Mount / Demount Head • Fits Mount / Demount Heads on Coats Tire Changers RC1, RC5, RC15, 5030, 5040, 5050, 5065, 5070, 6050, 6060, 6065, 7050, 7055, 7060, 7065, 7655, 7660, 7665 Plus the New 70XL Series • 2 / Package
TI20011064-10	Accuturn Mount / Demount Head Insert • Does Not Come With a Replacement Pin • 10 / Package
TI24016079	Mount / Demount Head Insert • Accuturn OEM Code 24016079 • 4 / Package
TI254341A	Coats 9010/24 Mount / Demount Insert • Substitutes Coats OEM Codes 89209611, Corghi OEM Codes 254341A • Corgi Mount / Demount Head Insert • Plastic Inserts for Corghi 2019, 9212, 9218, 9419, 9820, Artiglio and Some Early Coats RC1, 5, 10, 20 • 10 / Package
TI4636-10	Hunter Back Insert for Steel Mount / Demount Head • This is the Long Thin Straight Piece • Part of the TI11400096 Kit • 10 / Package

6210-80 — Accessories

Code	Description
TC20025000	Bracket and Screw Kit for TC14024784 Mount / Demount Head



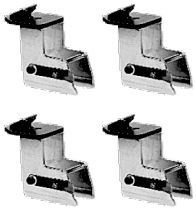
6220 — Tabletop Mounting Accessories

6220-10 — Adaptors

Code	Description
AME-79513	Universal Motorcycle Adaptor Kit • Fits Most Rim Clamp Tire Changers • Allows Standard Table to Grip Motorcycle Wheels • Easy to Set Up and Remove • 4 / Set
8-11100036	AS914TI MTC Adaptor Kit • Motorcycle Adaptors for Table • 4 / Package
8-11100042	AS914TI ATV Adaptor Kit • 8" Extension for Turntable Capacity • 4 / Package



AME-79513



8-11100036



8-11100042

6220-30 — Jaws

Code	Description
HB-3008225	Monty 1510 / 1610 Clamping Jaw • Fixed Jaw Type • Ordered Individually — 4 Required to Redo a Whole Machine • Will Substitute for FMC Clamp Jaw 67701 • Also Compatible With Monty 12SE
TC184126-4	Coats 3-Position Clamp • 4 / Package • For Coats Models With Adjustable Carriers • External (Outside / In) Wheel Clamping 6" - 22" • Works on Coats 50 Series, 60 Series and 70 Series Rim Clamp Tire Changers



HB-3008225



TC184126-4

6220-40 — Protectors


760-400


COA059408


HB-0022129


HB-3309048


TC0066


TC183604-10


TCB304-4


TCB7591-10

Code	Description
760-400	Hunter 515/575 Series Jaw Protector • 4 / Package • Suitable for Use on Many Cemb Tire Changers, Hoffmann 1550/1620/1625, Many Corghi Tire Changers, Coats 9010/9024/APX90, Plus More
COA059408	Coats Grip Max Replacement White Nylon Jaw Inserts • 8 / Package • Requires 2 White Nylon Jaw Inserts Per Jaw (It Would Take 8 Pieces to Replace the Entire Jaw Set on the Table) • Coats Grip Max Laminated Grips
HB-0022129	Monty 1620, 1625 and 3300 Clamping Jaw Insert for the Fixed Jaw Not the Moveable Jaw • An Individual Clamping Jaw Insert (Order 4 for a Complete Set) • Will Also Work in the Clamping Jaws of the Monty 1535 Motorcycle Adaptors
HB-3309048	Nylon Jaw Cover • 1 / Package • This is Now the Sub Product for HB-1970012
ST0013524	Monty 1520 Clamping Jaw Nylon Insert • 1 Piece • You Would Need 4 Inserts for an Entire Table
TC0066	Rubber Pad for Hunter Tire Changers
TC183604-10	Coats Old Type Jaw Covers 10 / Package • Coats OEM Code 8183604 • Jaw Covers for All Coats Rim Clamp Tire Changers, Except Coats 9010 and 9024 Changers
TCB304-4	Snap-On Jaw Clamp Covers • 4 / Package
TCB7591-10	Plastic Insert Snap-On Clamps • 10 / Package

6230 — Center Clamp Mounting Accessories

6230-50 — Cones



Code	Description
TC108276	Coats Type Hold Down Cone • Coats OEM Code 8108276 (8000433) • Works on Coats Older Post Style Tire Changers, i.e. 4040, 4040SA and 4050

6240 — Bead Levers

6240-10 — Bead Holders


801262417


AME-72100

Code	Description
801262417	Raptor / Audax Bead Depressor
AME-72100	MX Tire Mounting Clamp • Designed for Low Profile Tires • Holds Tire Bead Below the Rim Flange for Fast, Damage Free Tire Mounting • Impact Resistant Plastic Will Not Damage Custom Wheels

6240-20 — Levers

Code	Description
5500	Low Profile Bead Lever Tool • Overall Length 22" for Better Leverage on Low Profile Tires • Easy Grip Knurled Handle is Angled for Maximum Control and Reduces Wrist Strain
AME-72000	Wonder Bar Mag Wheel Tool • Will Not Damage Aluminum or Mag Wheels • Works With All Centre Post Changers • Polymer Inserts Securely Attach to Tool and Outlasts Standard Booties
AME-72080	Tuffbar Mount / Demount Tool With Covers • Made of Forged Steel for Extra Strength • 23-3/4" Length • Great for Use on All Alloy Wheels as the Protective Polymer Covers Will Not Mar the Rim • Excellent for Use on Low Profile and Wide Base Tires • Made in the USA
CT768	Combo Tool Specifically Designed to Mount / Demount Tires • Use With 989 Demount and 988 Mount Booties
TC181354	Flat Style Bead Lifting Tool • Designed for Ease of Lifting the Head During Tire Changing • Used on Most Rim Clamp Tire Changers • Overall Length 19-1/2" x 1-1/4"
TC2402	Flat Style Bead Lifting Tool • Designed for Ease of Lifting the Head During Tire Changing • Used on Most Rim Clamp Tire Changers • Overall Length 24" x 1-1/4"


5500


AME-72000


AME-72080


CT768


TC181354


TC2402

6240-40 — Protectors

Code	Description
988	Short End Cover for Coats COA000768 Tire Bar • Protects Aluminum Rims From Being Scratched
989	Long End Cover for Coats COA000768 Tire Bar • Protects Aluminum Rims From Being Scratched
70208-2	Tuffbar Red Front Plate
70208-3	Tuffbar White Center Plate
70208-4	Tuffbar Blue Rear Plate
70208-5	Tuffbar Head Machine Screw
70208-6	Tuffbar Black Bottom Plate
760-406Y	Tire Lever Protector Nylon Cover
AME-72010	Replacement Set of Inserts For Wonder Bar Mag Wheel Tool • Set Includes 1 Nose End and 1 Hook End
COA183605	COA9010/9024 Tool Cover • 10 Per Package / 5 Sets • Cover to Go Over Each End of a Coats COA181354 Tire Bar
HB-3312320	Cover for Euro Style Bead Lifting Tools • 13" Length • Approximately 1/2" Outside Width
TC11400098-4	Long Sock for TC181354 Bead Lifting Tool • 4 / Package
TC183605	Bead Lift Tool Sock for TC181354 • 10 / Package

988


989


70208-2


70208-3


70208-4


70208-5


70208-6


760-406Y


AME-72010


COA183605


HB-3312320


TC11400098-4


TC183605

6250-10 — Lube Buckets


J1840K-R


LB106259


LB106572


LB66006

Code	Description
J1840K-R	Angled Metal Bracket and Lube Bucket
LB106259	Lube Bucket for Tire Changers • Straight • Red • Features Molded Shoulders to Slide Into COA182167 Lube Bracket
LB106572	Lube Bucket for Tire Changers • Angled
LB66006	Lube Bucket for Tire Changers • Straight • Black

6250-20 — Tool Trays



Code	Description
929	Tire Tool Tray for Swing Arm Rim Clamp Tire Changers With Rear Round Post

6260 — Bead Breakers

6260-10 — Pads

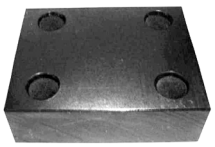

35016507


436199B

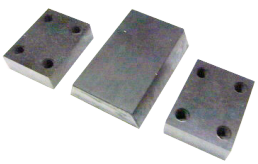

COA183034


TI181065


TI181173


TI181851


TI181855


TI851855

Code	Description
35016507	AS914TI / AS944TI Tire Changer Part — Bead Breaker Rubber Fitted Pad • Rim Support for AS914 TI and AS944TI
436199B	AS924TI Bead Breaker Pad
COA183034	Bead Loosener Front Pad for Coats 5035 • 5" x 16" x 1"
TI181065	Centre Rubber Pad for Coats Tire Changers
TI181173	Small Bead Loosener Nylon Front Pad for Coats Tire Changers
TI181851	Large Bead Loosener Nylon Front Pad for Coats Tire Changers
TI181855	Large Centre Rubber Pad for Coats Tire Changers
TI851855	Large Pad Kit for Coats Tire Changers • includes: (2) TI181851 and (1) TI181855

6260-40 — Protectors

Code	Description
3013240	Bead Breaker Blade Cover
760-404	Snap-On Type Plastic Bead Breaker Blade Protector
COA183606	Coats Bead Breaker Blade Edge Cover • 2 / Package
EAA0304G15A	Snap-On Bead Breaker Blade Edge Cover
TCB7900	Snap-On Nylon Bead Breaker Blade Cover • Works on Many FMC, Snap-On and John Bean Tire Changers


3013240


760-404


COA183606


EAA0304G15A


TCB7900

6280-10 — Inflation Accessories


3-00490


AG107985


COA107517


COA107518


HA106871


HA137-86-2


HA2408318


HA67715


HA714100

Code	Description
3-00490	Bar / PSI Pressure Gauge for TI Inflation Group
AG107985	Air Gauge for Coats Tire Changers' Flange Mount • Works With 4000, 5000 and 7000 Series
COA107517	Replacement Gauge Clear Protective Cover • Includes a New Gasket • Threads Into the Original Gauge
COA107518	Air Gauge for Coats 1010, 1010A, 2020, and 2020A Tire Changers
HA106871	60" Inflator Hose Assembly With Open End Barbed Style Euro Chuck • All Brass Connectors • 1/4" I.D. • 19 BSP
HA137-86-2	60" Inflator Hose Assembly With Open End Female Style Euro Chuck • Male Brass Connectors • 1/4" I.D. • 19 BSP
HA2408318	60" Inflator Hose Assembly With Open End Barbed Style Euro Chuck • 1/8" Male NPT
HA67715	52" Inflator Hose Assembly With Open End Barbed Style Euro Chuck • All Brass Connectors • 1/4" I.D. • 19 BSP
HA714100	60" Inflator Hose Assembly With Open End Barbed Style Euro Chuck

6510-20 — Digital Display *cont'd on next page*

EZ10
SPACE-SAVING 3D DATA ENTRY WHEEL BALANCER

The EZ10 Space Saving 3D Data Entry Wheel Balancer With Autoadaptive™ Mode, Virtual Sonar, Electromagnetic Brake, Automatic Gauge, Touch Panel and Manual Locking • Features Include: Multi-Function LED Display, 3D Wheel Measurement, 5 Second Cycle Time, Quick Clamping Wing Nut and an Innovative Tolerance Calculation System That Will Cancel any Vibration Perceived on the Steering Wheel



Surge Protection Recommended

SPECIFICATIONS

Power Supply	110V
Wheel Clamping	Manual
Maximum Rim Width	20"
Maximum Rim Diameter	30"
Maximum Tire Diameter	36"
Maximum Wheel Weight	165 Lbs
Machine Weight	280 Lbs

STANDARD ACCESSORIES



ER71
SPACE SAVING AUTO-DATA ENTRY LASER WHEEL BALANCER

Cemb ER71 Fully Assembled Space Saving Laser Wheel Balancer • Equipped With Automatic Distance and Diameter Entry (2D) and Lighted Laser Line for Locating Weight Positioning at the 6 O'clock Stick-On Weight Position • Electronic Brake Positioner • Balances Steel and Light Alloy Wheels of Cars, Light Trucks, Motorcycles and Scooters (With Optional Adaptors) • 3D Sonar for Automatic Rim Width Measurement • Electromagnetic Brake for Easy Weight Placement • Wide Working Space • LED to Light the Work Space Inside the Rim • Automatic Arm Measures Diameters Up to 30" • Standard Quick Nut Mounting and Wheel Guard • Direct Selection Ounces / Grams • Optimization Program for Compensation of Rim and Tire Unbalance • 1 Button Split and Hidden Weight Program



Surge Protection Recommended

SPECIFICATIONS

Power Supply	110V, 1 Ph, 50/60Hz
Balancing Speed	100 RPM
Maximum Rim Width	20"
Maximum Rim Diameter	30"
Maximum Tire Diameter	40"
Maximum Wheel Weight	165 Lbs
Machine Weight	354 Lbs

STANDARD ACCESSORIES



6510-20 — Digital Display *cont'd from previous page*

ER72
AUTOADAPTIVE™ OPB LED WHEEL BALANCER

Cemb ER72 Fully Assembled Ergonomic Autoadaptive OPD Digital Wheel Balancer • Made for Busy Tire Shops • Features “Spotter" Lasers That Pinpoints the Exact Location of Stick-On Wheel Weights • Full Time Static on Screen for a Perfect Balance • Automatic Arm Measures Diameters Up to 30" • Automatic Entry of Dimensions With Width Sonar 3D • Standard Locking With Quick Nut • Electromagnetic Brake for Easy Weight Placement • LED to Light the Work Space Inside the Rim • Direct Selection Ounces / Grams • Optimization Program for Compensation of Rim and Tire Unbalance • 1 Button Split and Hidden Weight Program

SPECIFICATIONS

Power Supply	110/220V, 1 Ph, 50/60Hz
Balancing Speed	100 RPM
Maximum Rim Width	20"
Maximum Rim Diameter	30"
Maximum Tire Diameter	42"
Maximum Wheel Weight	165 Lbs
Machine Weight	370 Lbs

STANDARD ACCESSORIES





Surge Protection Recommended

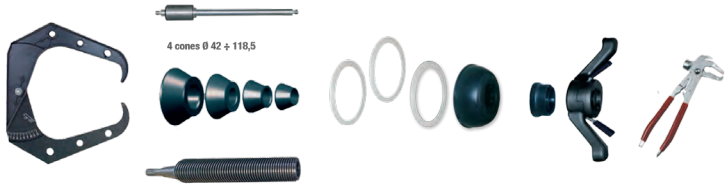
MT3200UP-PLUS
SPACE SAVING DIGITAL WHEEL BALANCER

High Performance Digital Wheel Balancer • Available in 4 Models: 1) Standard 2D Parameter Entry, 2) Optional Automatic 3 Parameter Date Entry, 3) Optional Laser Weight Placement and 4) Optional Sonar Fast Parameter Data Entry • Low Rotation Speed and Double Spinning Button Allow the Machine to be Used Without the Wheel Guard Even in EEC Area • Double Display Control Panel Enables Quick and Intuitive Selection of the Balancing Mode and Immediate Access to the Most Common Operating Functions • Support Base for Balancing Wheels up to 110 Pounds Without Fastening the Machine to the Ground • Electronic Input of Wheel Diameter and Distance With Autoselect Function Which Automatically Activates the Balancing Programs, Avoiding Keypad Selection • Program Indicating Ideal Wheel / Tire Assembly Position to Reduce Overall Wheel Imbalance

SPECIFICATIONS

Rim Diameter	10" - 28" / 1" - 35"
Rim Width	1.5" - 20"
Maximum Tire Width	23.6"
Maximum Tire Diameter	44"
Maximum Wheel Assembly Weight	165 Lbs
Power Supply	110V, 1 Ph, 50/60Hz
Tire Rotation Speed	90 - 130 RPM

STANDARD ACCESSORIES





Surge Protection Recommended

6510-30 — Video Display *cont'd on next page*

ER75AC
HUBMATCH® | DIAGNOSTIC RFV WHEEL BALANCER WITH PNEUMATIC CLAMPING

High Volume RFV Diagnostic Wheel Balancer • Uses Advanced Balancing Features Such as Dynamic Autoadaptive With OPB Balancing and RFV Measurement Combined With Hubmatch® • Guided On-Car Eccentricity Cancellation Process • One Plane Balancing (OPB) — Eliminates Both Static and Dynamic Unbalance With a Single Counterweight, Indicating the Exact Position to Apply the Weight Inside the Rim • Autoadaptive™ Mode — Detects Weight, Dimensions and Calculates the Tolerance Value Which Will Cancel any Vibration Perceived on the Steering Wheel • Hubmatch® — Detects the Unbalance as Well as the Highest Point of the Wheel (1st Harmonics), and Displays it on Screen to Enable Mounting of the Wheel on the Vehicle so That Simply Matching Mechanical Clearances When Positioning the Rim on the Hub Will Eliminate the Eccentricity • Pneumatic Clamping • Ergonomic Design • 3D Laser Scan • Side Laser • EMS Sonar • Automatic Positioning System



Surge Protection Recommended

SPECIFICATIONS

Power Supply	110/220V, 1 Ph + Air, 50/60Hz
Balancing Speed	100 RPM
Maximum Rim Width	20"
Maximum Rim Diameter	30"
Maximum Tire Diameter	42"
Maximum Wheel Weight	165 Lbs
Machine Weight	375 Lbs

STANDARD ACCESSORIES



ER75MC
HUBMATCH® | DIAGNOSTIC RFV WHEEL BALANCER WITH MANUAL CLAMPING

High Volume RFV Diagnostic Wheel Balancer • Uses Advanced Balancing Features Such as Dynamic Autoadaptive With OPB Balancing and RFV Measurement Combined With Hubmatch® • Guided On-Car Eccentricity Cancellation Process • One Plane Balancing (OPB) — Eliminates Both Static and Dynamic Unbalance With a Single Counterweight, Indicating the Exact Position to Apply the Weight Inside the Rim • Autoadaptive™ Mode — Detects Weight, Dimensions and Calculates the Tolerance Value Which Will Cancel any Vibration Perceived on the Steering Wheel • Hubmatch® — Detects the Unbalance as Well as the Highest Point of the Wheel (1st Harmonics), and Displays it on Screen to Enable Mounting of the Wheel on the Vehicle so That Simply Matching Mechanical Clearances When Positioning the Rim on the Hub Will Eliminate the Eccentricity • Manual Clamping • Ergonomic Design • 3D Laser Scan • Side Laser • EMS Sonar • Automatic Positioning System



Surge Protection Recommended

SPECIFICATIONS

Power Supply	110/220V, 1 Ph + Air, 50/60Hz
Balancing Speed	100 RPM
Maximum Rim Width	20"
Maximum Rim Diameter	30"
Maximum Tire Diameter	42"
Maximum Wheel Weight	165 Lbs
Machine Weight	375 Lbs

STANDARD ACCESSORIES



6510-30 — Video Display *cont'd on next page*

MT3600UP-B
DIGITAL WHEEL BALANCER WITH 3 PLANE DATA ENTRY AND LIGHT TRUCK CONE KIT

EASY-ALU Electronic Wheel Balancer With Monitor and Latest Software Solutions for Cars and Lightweight Transport Vehicles • Electronic Input of Wheel Diameter and Distance With Autoselect Function Which Automatically Activates the Balancing Programs, Avoiding Keypad Selection • 3 Modes to Position the Adhesive Wheel Weights With the Weight Holfer Clip (Optional) With the 6 O'clock Laser Indicator (Optional) or Manually at 12 O'clock • TL3 Automatic Sensor for Measurement of Wheel Width (Optional) • Automatic Wheel Positioning (RPA) at the Point Where the Balancing Weight has to be Applied and Electrical Positioning Brake • LED Spotlight to Light Up the Work Area and Make it Easier to Clean the Rim, Check the Wheel and Apply Weights • Adhesive Weights Can be Positioned Extremely Rapidly Using the Laser Pointer at 6 O'clock (Optional)

SPECIFICATIONS

Power Supply	110 V / 1-P / 50/60 Hz
Tire Rotation Speed	90-130 RPM
Rim Width	1.5" -20"
Rim Diameter	10" - 28" / 1" - 35"
Maximum Tire Width	23.6"
Maximum Tire Diameter	44"
Maximum Wheel Assembly Weight	165 Lbs

STANDARD ACCESSORIES

WB-310000 — Rim Width Caliper, 8-21100232 — Wheel Width Sensor TL3, 4-102572B — Cone 83 - 100.5 mm, 4-102571B — Cone 60 - 87 mm, 4-104790B — Cone 68 - 42 mm, 4-103186B — Cone 100 - 118.5 mm, 8-21100141 — LT Truck Cone Kit DX-CBF, 4-115863 — Pressure Cup, 802459564 — Large Alloy Wheel Pressure Cup, 4-115868 — Protective Ring for Pressure Cup



Surge Protection Recommended

MT3650UP-B
SEMI-AUTOMATIC DIGITAL WHEEL BALANCER WITH 3 PLANE DATA ENTRY AND LIGHT TRUCK CONE KIT

Electronic Wheel Balancers for Cars, Lightweight Transport Vehicles and Motor Vehicles • Designed to Work With High Offset Wheels Without the Need of Additional Spacers • Automatic Brake at the End of the Spin • Reduced Cycle Time and High Performance • "Zero" Maintenance Motor and Highly Innovative Design Solutions Guarantee Reliability, Sturdiness and High Work Loads • Led Spotlight to Light-Up the Work Area and Make it Easier to Clean the Rim, Check the Wheel and Apply Weights • Program for Concealing Counterweights Behind Spokes for Improved Wheel Aesthetics • Program Indicating Ideal Wheel / Tire Assembly Position to Reduce Overall Wheel Imbalance • Automatic Calculation of the Width

SPECIFICATIONS

Power Supply	110 V / 1-P / 50/60 Hz
Tire Rotation Speed	90-130 RPM
Rim Width	1.5" -20"
Rim Diameter	11" - 28" / 1" - 35"
Maximum Tire Width	23.6"
Maximum Tire Diameter	44"
Maximum Wheel Assembly Weight	165 Lbs
Machine Weight	437 Lbs

STANDARD ACCESSORIES

WB-310000 — Rim Width Caliper, 8-21100232 — Wheel Width Sensor TL3, 4-102572B — Cone 83 - 100.5 mm, 4-102571B — Cone 60 - 87 mm, 4-104790B — Cone 68 - 42 mm, 4-103186B — Cone 100 - 118.5 mm, 8-21100141 — LT Truck Cone Kit DX-CBF, 4-115863 — Pressure Cup, 4-115868 — Protective Ring for Pressure Cup



Surge Protection Recommended

6510-30 — Video Display cont'd on next page

MT3650UPC-B
SEMI-AUTOMATIC DIGITAL WHEEL BALANCER WITH POWER CLAMP / 3 PLANE DATA ENTRY AND LIGHT TRUCK CONE KIT

Automatic Wheel Clamping System, With Constant Torque for Shorter Operating Times and Higher Centering Accuracy

Electronic Wheel Balancers for Cars, Lightweight Transport Vehicles and Motor Vehicles • Designed to Work With High Offset Wheels Without the Need of Additional Spacers • Automatic Wheel Clamping System, With Constant Torque for Shorter Operative Times and Higher Centering Accuracy • Automatic Brake at the End of the Spin • Reduced Cycle Time and High Performance • "Zero" Maintenance Motor and Highly Innovative Design Solutions Guarantee Reliability, Sturdiness and High Work Loads • LED Spotlight to Light-Up the Work Area and Make it Easier to Clean the Rim, Check the Wheel and Apply Weights • Program for Concealing Counterweights Behind Spokes for Improved Wheel Aesthetics • Program Indicating Ideal Wheel / Tire Assembly Position to Reduce Overall Wheel Imbalance • Automatic Calculation of the Width



Surge Protection Recommended

SPECIFICATIONS

Power Supply	110 V / 1-P / 50/60 Hz
Tire Rotation Speed	90-130 RPM
Rim Width	1.5" -20"
Rim Diameter	11" - 28" / 1" - 35"
Maximum Tire Width	23.6"
Maximum Tire Diameter	44"
Maximum Wheel Assembly Weight	165 Lbs
Machine Weight	445.5 Lbs

STANDARD ACCESSORIES

WB-310000 — Rim Width Caliper, 8-21100232 — Wheel Width Sensor TL3, 4-102572B — Cone 83 - 100.5 mm, 4-102571B — Cone 60 - 87 mm, 4-104790B — Cone 68 - 42 mm, 4-103186B — Cone 100 - 118.5 mm, 8-21100141 — LT Truck Cone Kit DX-CBF, 4-115863 — Pressure Cup, 4-115868 — Protective Ring for Pressure Cup



6510-30 — Video Display *cont'd from previous page*

MT3900UPC-D
TOUCHSCREEN / COUNTACTLESS LASER SCAN 3D WHEEL BALANCER — DIAGNOSTIC

User Friendly Graphic Interface, Latest Touchscreen Technology on a 22" Widescreen Monitor • Fully Automatic — Minimized Spin and Diagnostic Times Make it One of the Fastest Wheel Balancers • Contactless System for Dimension Measurement — Combined System Which Includes an Internal Laser Sensor and External Sonar Sensor (TL3) • Hidden Weight 2.0 Program to Divide the External Side Balancing Adhesive Weight Into 2 Equivalent Weights Hidden Behind the Spokes (Complete Autonomous Operation) • Auto Positioning — Wheel is Braked and Put in Balancing Position at the End of the Spin (RPA) • Integrated LED Spotlight to Light Up the Work Area • Diagnostic System With Sonar Runout Detector Kit to Reduce the Disturbances Generated by Wheel Geometric Deformations • Internal Point Laser (Laser Point System) Indicates Adhesive Counterweight Application Position With the Utmost Accuracy • Automatic Electromechanical Wheel Clamping System for Shorter Times and Higher Centering Accuracy • Special Vehicle Tire Set Diagnostic Tool — Once Wheel Data Is Stored The Mt3900upc Suggests Optimal Positioning On The Vehicle (Only If Equipped With Sonar Runout Kit • Space Saving Wheel Guard Designed to Allow Wheel Balancer Wall Mounting As Well As Holding Wheels Up to a Maximum Diameter of 44" • Multifunction Button Speeds Up the Different Work Programs • Features Large Trays to Hold Different Types of Counterweights and Tools • USB Ports • Easy Weight Program Suite (Includes Minimum Weight Software)



Surge Protection Recommended

BASE MODEL

SPECIFICATIONS

Power Supply	115-230V, 1Ph, 50/60Hz
Balancing Speed	75/85/98 RPM
Resolution	.0353 oz
Maximum Rim Width	23.6"
Maximum Rim Diameter	35"
Rim Diameter Measurable With the Sensor	32"
Average Measuring Time	7 Seconds
Shaft Diameter	1.57"
Maximum Wheel Width	22"
Maximum Wheel Diameter	44"
Wheel/Machine Support Flange Distance	10.82"
Maximum Wheel Weight	165 Lbs

KITS

150400110	9 Piece Collet Kit
8-21100141	Light Truck Cone Kit DX-CBF
8-21100232	Wheel Width Sensor TL3
8-21100250	Sonar Runout Detector Kit
8-21100253/16	Support Panel for HPC
8-21120005	A4 USB Colour Inkjet Printer Set
8-21200002/90	Basic Wheel Balancer

STANDARD ACCESSORIES



RECOMMENDED ACCESSORIES

8-21100244	Set of 8 Two-Faced, Slightly Tapered and High-Precision Bushings

6520-20 — Digital Display cont'd on next page

S250
DIGITAL DISPLAY WHEEL BALANCER



Surge Protection Recommended

High Brightness Digital Display Wheel Balancer Completely Automatic Cycle and Software Compatible With All Types of Steel and Light Alloy Wheels for Passenger Cars, Off-Road Vehicles, Light Commercial Vehicles, Motorcycles and Scooters • Ergonomic and Spacious Tray in Highly Resilient Material for Counterweights and Work • Automatic Internal Measurement Sensor for Measuring Wheel Distance and Diameter • Sturdily Built and Stable Chassis for Balancing Wheels up to 154 Lbs • Pedal Operated Hold Brake Facilitates Fitment of Wheel on Machine and Application of Counterweights

SPECIFICATIONS

Power Supply	115-230V, 1Ph, 50/60Hz
Balancing Speed	150-200 RPM
Maximum Rim Width	22.8"
Maximum Rim Diameter	26"
Maximum Tire Diameter	47"
Maximum Wheel Weight	155 Lbs
Machine Weight	212 Lbs

6550 — Heavy Duty Balancers

6550-20 — Digital Display cont'd on next page

C212
HEAVY DUTY DIGITAL TRUCK AND BUS WHEEL BALANCER

Multi-Function Heavy Duty Truck Wheel Balancer With LED Display and Built-In Wheel Lift • Easily Balances All Light Duty, Medium Duty, Commercial and Heavy Duty Truck Wheel Applications • Extremely Accurate With a Simple to Use Interface • An Excellent Choice for Tire Dealers, Fleet Repair Shops, Municipalities Handling a Wide Array of Commercial Vehicles • Built-In Wheel Lift Aids in Centering and Prevents Back Strain With Heavy Wheels • Two Speed Motor Drive for Cars, Light Trucks and Heavy Duty Commercial Applications • Average Cycle Time 10-20 Seconds • Automatic 2D Inner Data Arm Provides Direct Weight Placement Measurement • Electro-Magnetic Brake for Easy Wheel Weight Positioning • Full Time Static Unbalance Readings and Dynamic Modes Selectable • Steel and Alloy Wheel Capable With Choice of Clip-On, Tape Weight Modes up to 30" Rim Diameter, 20" Width and 550 Lb Weight Capacity • Requires Compressed Air and 220V, 1 Ph, 50/60 Hz • Made in Italy — Final Assembly In The USA



Surge Protection Recommended

SPECIFICATIONS

Power Supply	110/220V, 1Ph, 50/60Hz
Balancing Speed	< 100 RPM for Vehicles / 70 RPM for Trucks
Maximum Rim Width	20"
Maximum Rim Diameter	30"
Maximum Tire Diameter	51"
Maximum Wheel Weight	550 Lbs
Machine Weight	371 Lbs

6550-20 — Digital Display *cont'd from previous page*

MT2450-B

HEAVY DUTY DIGITAL TRUCK BALANCER WITH BUILT-IN LIFT AND PASSENGER CONE KIT

Heavy Duty Electronic Wheel Balancer Created to Meet the Requirements of the Tire Service Professional Working Mainly on Truck and Bus Wheels • Included Programs and Accessories Allow You to Work on Passenger and Light Trucks • Automatic Position Search With Wheel Brake Stop for Precise Wheel Weight Positioning • Built In Pneumatic Lift Uses an Ergonomic Control System Which Allows Wheels up to 660 Lbs to be Managed With Minimal Physical Effort • Automatic Position Search at the End of the Spin, the Machine Positions Itself in the Point Where the Weights Are Applied • Wheel Stop Brake at the End of the Spin and Shaft Locked in the Balancing Position • Special Split Weight Programs to Conceal the Weights Behind the Spoke and OPT Flash to Reduce the Weights to be Attached to the Wheel • Bright Digital Display With Dual Display and 3D Graphics to Learn How to Use the Machine Quickly and Easily • Simple and Intuitive Keypad for Entering Data and Selecting Programs • Automatic Sensor for Measuring the Distance of the Wheel and Attaching the Adhesive Weights in the Easy ALU Programs • Easy ALU 1, Easy ALU 2 Programs Are Used for Balancing Alloy Rims With Maximum Precision That Need Both Weights Attached on the Inside



Surge Protection Recommended

SPECIFICATIONS

TRUCK WHEEL DIAMETER

Average Cycle Time	18 Seconds
Rim Diameter	12" - 30"
Rim Width	4" - 22"
Maximum Wheel Weight	660 Lbs / 145 PSI

CAR WHEEL PARAMETER

Average Cycle Time	8 Seconds
Rim Diameter	7" - 30"
Rim Width	1.5" - 22"
Maximum Wheel Weight	143 Lbs

GENERAL

Power Supply (Single Phase)	100V, 50-60Hz
Height	91"
Length	84"
Depth	49"
Weight	726 Lbs

STANDARD ACCESSORIES

802245159 — Truck Centering Cone Kit, 802239121 — Basic Ring for Clamping Truck and Bus Wheels • Ø 46 (Manual Spin), 802247716 — ARFT — Centering Accessory for Off-Road and Van Wheels, 802247782 — ARU — Basic Centering Accessory for Car Wheels, 802245527 — Spacer for Ford F350/450 Wheels for Use With ARFT

6710-12 — Cones


150280008


150280009


150280012


150280043


150280049


150280091


150360043


150400008


150400009


150400010


150400012


150400043


150400049


150400091


504-328


WB2252-28

Code	Description
150280008	Centering Cone (1.65" - 2.54") 42 mm - 64.5 mm • Shaft Diameter 28 mm
150280009	Centering Cone (2.13" - 3.13") 54 mm - 79.5 mm • Shaft Diameter 28 mm
150280012	Centering Cone (2.95" - 4.35") 75 mm - 111.5 mm • Shaft Diameter 28 mm
150280043	Centering Cone (4.80" - 6.85") 122 mm - 174 mm • Shaft Diameter 28 mm • This Is the Cone That is Part of the 150280091 Cone / Spacer Set
150280049	Centering Cone (3.50" - 5.20") 89 mm - 132 mm • Shaft Diameter 28 mm
150280091	Centering Cone With Distance Spacer (4.80" - 6.85") 122 mm - 174 mm • Shaft Diameter 28 mm
150360043	Centering Cone (4.80" - 6.85") 122 mm - 174 mm • Shaft Diameter 36 mm • This Is the Cone That is Part of the 150360091 Cone / Spacer Set
150400008	Centering Cone (1.65" - 2.54") 42 mm - 64.5 mm • Shaft Diameter 40 mm • Haweka Centering Cone No. 1
150400009	Centering Cone (2.13" - 3.13") 54 mm - 79.5 mm • Shaft Diameter 28 mm • Haweka Centering Cone No. 2
150400010	Centering Cone (2.95" - 3.94") 75 mm - 100 mm • Shaft Diameter 40 mm • Haweka Centering Cone No. 3
150400012	Centering Cone (2.95" - 4.35") 75 mm - 111.5 mm • Shaft Diameter 28 mm • Haweka Centering Cone No. 4
150400043	Centering Cone (4.80" - 6.85") 122 mm - 174 mm • Shaft Diameter 40 mm • This is the Cone That is Part of the 150400091 Cone / Spacer Set
150400049	Centering Cone (3.50" - 5.20") 89 mm - 132 mm • Shaft Diameter 40 mm • Haweka Centering Cone No. 5
150400091	Centering Cone With Distance Spacer (4.80" - 6.85") 122 mm - 174 mm • Shaft Diameter 40 mm • Cone — 150400043 / Spacer — 190400018
504-328	Light Truck Balancing Cone 5.03" - 6.88" • 40 mm Shaft
WB2252-28	Low Taper Balancing Cone 2.15" - 2.58" Range • 28 mm Shaft

6710-15 — Collet Sets



Code	Description
HAW-13PC	Haweka 13 Piece Low Taper Collet Kit • 52.5 mm - 135.2 mm or 2" - 5.33" • Includes the Following Parts: 150400110, 150400123, 150400148, 190E008047, 190E400045

6710-17 — Collets

Code	Description
160400047	Pro Max MD Hub Pilot Disc #1 • Centering Solution for All 8 and 10 Lug MD Vehicles • Hub Bores: 4.88" (123.95 mm) / 4.92" (125.1 mm)
160400067	Pro Max MD Hub Pilot Disc #7 • Centering Solution for All 8 and 10 Lug MD Vehicles • Hub Bores: 4.88" (124 mm) / 6.06" (154 mm)


160000047


160000067

6710-40 — Shafts

Code	Description
170827002	FMC Threaded Shaft
170937001	Threaded Shaft • Shaft Diameter 28.55 x Thread Pitch 3 • Overall Length 8-1/2" • Available Thread Length for Progrip is 6"
170937002	Enlargement Shaft • Super Long Coats 850/950/1050 TR 40 x 3 TR
170937006	Enlargement Shaft • Super Long Coats TR 28.55 x 8.46
170937007	Enlargement Shaft • 10" Long 40 mm x 8.46 mm • Used on Many Coats
170947001	Old Sun / Nortron Tire Balancer Threaded Shaft • 28.55 x 3 Pitch
170957002	Threaded Shaft • Super Long Balco / Sun / Snap-On 200 mm TR 28.55 x 3 • Overall Length 10 • Threaded Portion Length 7-3/8"
170958002	Enlargement Shaft • Super Long JBC USA / Snap-On TR 40 x 4 • Overall Length Approximately 10" • Threaded Length Approximately 7"


170827002


170937001


170937002


170937006


170937007


170947001


170957002


170958002

6710-42 — Sleeves

Code	Description
190360018	Distance Spacer • Shaft 36 • This is the Spacer That is Part of the 150360091 Cone / Spacer Set
190400018	Distance Spacer • Shaft 40 • This is the Spacer That is Part of the 150360091 Cone / Spacer Set
190400052	Hub Pilot Sleeve • 40 mm Shaft • For Hub Pilot 5.46" (138.65 mm) • For Most F450/550 19.5" Wheels 8 x 225 mm / 10 x 7.25"
190400060	Hub Pilot Sleeve • 40 mm Shaft • For Hub Pilot 4.56" (115.8 mm) • For C30 - C3500, G30 - G3500 With 8 x 6.5" Bolt Circle
190400062	Hub Pilot Sleeve • 40 mm Shaft • For Hub Pilot 4.6" (116.8 mm) • For Most Chevy 16" Wheels With 8 x 6.5" Bolt Circle
190400071	Hub Pilot Sleeve 4.77" (40 mm)
290280001	Reducing Sleeve 40 mm - 28 mm • 50 mm Long
290360001	Reducing Sleeve 40 mm - 36 mm • 50 mm Long
290380001	Reducing Sleeve 40 mm - 38 mm • 50 mm Long


190360018


190400060


290280001

6710-44 — Spacers

Code	Description
190E008047	Distance Ring
190E400045	Distance Sleeve


190E008047


190E400045

6710-50 — Mid Centering Devices



Code	Description
COA308820	Coats Spring for Back Cone Balancing • This Unit is Set Up for a 28.55 mm Shaft

6710-60 — Truck Adaptors



160400048



280400044



251307400



280400140



280400142

Code	Description
160400048	Hub Pilot Sleeve • 40 mm Shaft • For Hub Pilot 6.69" (170.1 mm) and 5.59" (142.1 M) • For All F450/550 19.5" Wheels With 10 x 225 mm Bolt Circle. For F350/550 ('05 - On) With 8 x 200 mm Bolt Circle
251307400	Promax #1 Lug Adaptor • Medium Duty
280400044	Promax 8 x 6.5 HD Adaptor 40 mm • Centering Kit for Rims That Can't be Centered Easily • Double Centering Accuracy • High Performance Design • Ford/GM and Promax 8 (280400105) Kit
280400105	Promax 8 Adaptor Kit • This Kit Includes Promax Lug Adaptor # 2 (700400019) and Hub Disc Pilots #1 (160400047), #2 (160400048) and #7 (160400067) Plus HD Adaptor 8 x 6.5 (280400044)
280400113	Promax Chevy II Adaptor Kit • This Kit Includes Promax Lug Adaptor # 2 (700400019) and Promax Hub Disc Pilot # 7 (160400067)
280400140	North American 8 and 10 Hole Bolt Pattern Pro Adaptor Kit • Features 3 Centering Hubs With Spring Loaded Pods, 1 Centering Disc, 1 Flange Plate Adaptor With Spring Loaded Pins • Handles Ford, GM, Chrysler, Nissan, Toyota, Honda, etc. • Great Value!
280400142	North American 8 and 10 Hole Bolt Pattern Standard Adaptor Kit • Features 1 Centering Hub With Spring Loaded Pod, 3 Centering Discs, 1 Flange Plate Adaptor With Spring Loaded Pins • Handles Ford, GM, Chrysler, Nissan, Toyota, Honda, etc. • Great Value!

6710-90 — Replacement Parts cont'd on next page



271008002



271804014



271804118



271804120



271904119



271994117



271994121



700008024

Code	Description
271008001	O-Ring • 12 mm Plug-In Stud
271008002	O-Ring • 11 mm Plug-In Stud
271804014	Plug-In Stud • 80 mm Long • Long Taper
271804118	Plug-In Stud "II" • 80 mm Long • Short Taper • Diameter 11 mm
271804120	Plug-In Stud "V" • 80 mm Long • Range Rover • Recommended for World Kit US
271904119	Plug-In Stud "III" • 90 mm Long • Rounded Head
271994117	Plug-In Stud "I" • 100 mm Long • Recommended Stud for Balancing Tuner Wheels • This Stud is a Part of the World Kit • Overall Diameter 19 mm
271994121	Plug-In Stud "V" • 100 mm Long • Short Taper

6710-90 — Replacement Parts *cont'd from previous page*

Code	Description
700008024	Promax # 3 Lug Adaptor Stud for 700EXX0004 Series 5 Arm Clamping Adaptors
700400019	Promax #2 • 4 Arm Lug Adaptor With Stand
900008127	Flange Plate Storage Facility Trolley With Perforated Plate and 40 mm Diameter Pins
900008195	Haweka Adaptor Tree Stand



700400019



900008127



900008195

6720 — Clamping Accessories

6720-10 — QuickPlate Sets

Code	Description
200456405	QuickPlate Set (4, 5, and 6 Hole Plates) • Shaft Diameter 40 mm • Includes 6 Each of the Following 4 Studs: 273E008002, 273E008011, 273E008006 and 273E008003



200456405

6720-12 — QuickPlates

Code	Description
249009400	QuickPlate 4-Holes • Shaft Diameter 40 mm • Includes 4 Each of Standard Head 273E008002
269009400	QuickPlate 6-Holes • Shaft Diameter 40 mm • Includes 6 Each of Standard Head 273E0080003



249009400



269009400

6720-14 — QuickPlate Heads



273E008003



273E008011



273E008023

Code	Description
273E008003	QuickPlate Head • Long Taper • Stud and Head Length 90 mm • Head Diameter 22.5 mm
273E008011	QuickPlate Head • Long Taper • Stud and Head Length 100 mm • Head Diameter 22.5 mm • Grey O-Ring Around the Base
273E008023	QuickPlate Head • Tuner • Long Taper • Stud and Head Length 100 mm • Head Diameter 19 mm

6720-20 — Flange Plate Sets



Code	Description
280400070	Pro Expert System IV • Ultimate Centering System for all Passenger Car, Light Truck and SUV Applications • Features 3 QuickPlates With QuickPlate Heads, 4 Duo Collets and 2 Double Sided Collets for Many Honda and Toyota Applications • Storage Tree Included

6720-22 — Flange Plates — Universal



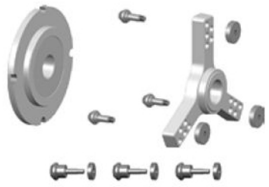
241E801409



251E901409

Code	Description
241E801409	Flange Plate Adaptor #1 • Color Coded Without Studs • Bolt Pattern in Millimeters: 4 x 95.25 mm, 4 x 98 mm, 4 x 100 mm, 4 x 101.6 mm, 4 x 108 mm, 4 x 114.3 mm, 7 x 150 mm, 8 x 170 mm • Bolt Pattern in Inches: 4 x 3.75", 4 x 3.86", 4 x 3.94", 4 x 4", 4 x 4.25", 4 x 4.5", 7 x 5.9", 8 x 6.69"
251E901409	Flange Plate Adaptor #3 • Color Coded Without Studs • Bolt Pattern in Millimeters: 5 x 100 mm, 5 x 112 mm, 5 x 114.3 mm, 5 x 120 mm, 5 x 127 mm, 5 x 130 mm, 5 x 139.7 mm, 5 x 150 mm, 5 x 165.1 mm • Bolt Pattern in Inches: 5 x 3.94", 5 x 4.41", 5 x 4.5", 5 x 4.72", 5 x 5", 5 x 5.12", 5 x 5.5", 5 x 5.9", 5 x 6.5"

6720-24 — Flange Plates — Vehicle Specific



Code	Description
280400075	Promax 6 Lug Apaptor Kit • 40 mm • Great Choice for 6 Lug Bolt Dodge Heavy Duty Sprinter Wheels and Isuzu NPR With 6 x 205 mm Sprinter or 6 x 222.25 mm Isuzu Bolt Patterns

6720-26 — Plate Studs



700008021



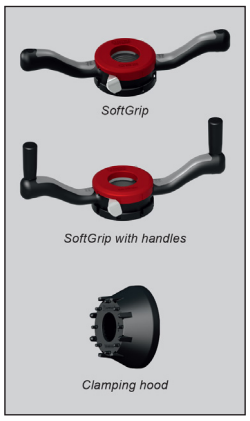
400E008027

Code	Description
700008021	Spring Loaded Stud • This Stud is Part of the Haweka 200XX0048 Adaptor Kit • Works in Conjunction With the 400E008027 Knurled Nut
400E008027	Knurled Nut Stud • This Knurled Nut is Part of the Haweka 200XX0048 Adaptor Kit • Works in Conjunction With the 700008021 Spring Loaded Stud

6720-40 — Quick Nuts

SOFTGRIP QUICK NUTS

Code	Description
125403000	SoftGrip Quick Nut With Clamping Hood • 40 x 3
125403001	SoftGrip Quick Nut With Clamping Hood and Handles • 40 x 3
125404000	SoftGrip Quick Nut With Clamping Hood • 40 x 4
125404001	SoftGrip Quick Nut With Clamping Hood and Handles • 40 x 4
125408000	SoftGrip Quick Nut With Clamping Hood • 40 x 8
125408001	SoftGrip Quick Nut With Clamping Hood and Handles • 40 x 8
140403033	ProGrip Nut Metal Version • Shaft Diameter 40 mm • 3 Pitch



SOFTGRIP QUICK NUTS

PROGRIP QUICK NUTS

Code	Description
124288000	ProGrip Quick Nut With Clamping Hood • 28 x 8
140404033	ProGrip Nut Metal Version • Shaft Diameter 40 mm • 4 Pitch
143283003	ProGrip Quick Nut • Shaft Diameter 28 mm • 3 Pitch
143283006	ProGrip Quick Nut With Turning Handles • Shaft Diameter 28 mm • 3 Pitch
143285006	ProGrip Quick Nut With Turning Handles • Shaft Diameter 28 mm • 3.5 Pitch
143363003	ProGrip Quick Nut • Shaft Diameter 36 mm • 3 Pitch
143403006	ProGrip Quick Nut With Turning Handles • Shaft Diameter 40 mm • 3 Pitch



124288000



140403033



140404033



143283003



143283006



143285006



143363003



143403003

QUICK NUTS

Code	Description
504-306	Quick Nut • 40 mm • 3 Pitch
504-306-4P	Quick Nut • 40 mm • 4 Pitch
J143363003	Quick Nut • 36 mm • 3 Pitch



504-306



504-306-4P



J143363003

6720-42 — Hub Nuts



HN112103



HN112103

Code	Description
802239121	Autocarro Ring Nut • Used With MT2450 Truck Tire Balancer • 46 mm
EAM0005D79A	Geodyna 40 • Round Disc Nut
HN110543	Coats Type Manual Hub Nut • 28.5 mm x 8.46 Coarse Thread Pitch
HN112103	Coats Type Manual Hub Nut • 40 mm x 8.46 Coarse Thread Pitch
HN245053	Manual Hub Nut for Corghi Wheel Balancers • 38 mm x 3 Pitch
HN61072	FMC Type Manual Hub Nut • 40 mm x 4 Thread Pitch
HUN-76-371	Wing Nut for Hunter DSP9000 Wheel Balancer
WB144026	Coats Type Hub Nut With Cup • 28.5 mm

6720-43 — Spacers



190008062



190282018



Code	Description
190008062	Off Road Spacer
190280018	Distance Spacer • Shaft 28 • This is the Spacer That is Part of the 150280091 Cone / Spacer Set
802245527	Distance Spacer for Ford F350 / F450
40FF43745	Cemb Spacer for 41Ff86174 Two PieceTruck Cone 40 mm Kit
EAC005BD08A	Spacer for Hofmann Power Clamp
WB463202	Spacer for Hunter Quick Nut

6720-44 — Pressure Cups



190008002



190008021



504-307



WB110542



WB1753531



WB1753921

Code	Description
190008002	Clamping Hood Fits All Haweka Wing Nuts
190008021	Large Diameter 8-5/8" (220 mm) Clamping Hood For Alloy Rims • Suits All Haweka Wing Nuts • Haweka 190008039 Rubber Protective Pad is Glued to the Outside Edge
190008027	Pressure Ring Fits All Haweka Wing Nuts
504-307	Pressure Cup
WB110542	Coats Type Pressure Cup • 28.5 mm
WB1753531	4.5" Pressure Cup for Hunter Quick Release Nuts
WB1753921	6" Pressure Cup for Hunter Quick Release Nuts

6720-45 — Pressure Cup Protectors

Code	Description
190008005	5" Rubber Cover for Standard and Soft Grip Pressure Cups • All Series
190008039	8" Standard Alloy Rim Rubber Cover • Series HW140, HW143, HW124 Only
504-309	Rubber Ring
WB1061572	6" Rubber Ring for Hunter Pressure Cup
WB106822	4.5" Rubber Ring for Hunter Pressure Cup


190008005


190008039


504-309


190008027


WB1061572


WB106822

6720-62 — Truck Flange Plates

Code	Description
700E400004	Promax #3 Lug Adaptor • 5 Arm Clamping Adaptor • 40 mm Shaft • Bolt Circle 10 x 225 mm for F450/550 Super Duty and Motorhome • You Require (5) 700008003 Centering Studs and (5) 700E008009 Knurled Nuts to Complete This Unit — Sold Separately



6730-10 — Rim Calipers

Code	Description
900008005	Rim Caliper Width With Ears for Inside Measurement
HB-1972004	Passenger / Truck Rim Width Caliper • Metal Fingers
WB-310000	Rim Width Caliper


900008005


HB-1972004


WB-310000

6730-20 — Shaft Gauges

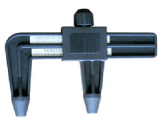
Code	Description
900008108	Haweka Balancer Thread / Shaft Gauge • Has Die Cuts Within It to Measure 6 Shaft Sizes 28.5 mm, 30 mm, 35 mm, 36 mm, 38 mm and 40 mm • Also Measures 4 Thread Pitches 3 mm, 3.5 mm, 4 mm and 8.46 P2 Acme



6730-40 — Bolt Hole Gauges

Code	Description
504-300B	Bolt Pattern Gauge — 3 / 4 / 5 / 6 Bolt
AME-51550	Rim Bolt Circle Gauge With Locking Nut


504-300B


AME-51550

7220-10 — 2 Post Lifts



CL10V3



E12



SA10

Code	*Description*
CL10V3	Versymmetric 2 Post Lift • 10,000 Lb Lift Capacity • Versymmetric® Offset Front Arms Provide directSPOT™ to Vehicle Lift Points and Safely Lifts Both Symmetrically and Asymmetrically Within the Same Service Bay • Oversized 5" Diameter Pulley and Heavy Duty 5/16" Cable • 48" Elongated Carriage • Standard Model Fits 12' Ceiling Height — Optional 2' or 3' Extensions Available • Padded Overhead Shut Off System • Premium Double Telescoping Screw Pads Adjust to Multiple Heights • Fully Gusseted Base Plate • Pulley-Less Jacketed Single-Point Lock Release System • Standard Dual Integrated Rubber Door Guards • Plated Arm Restraints and Arm Pins • Premium Powder Coat Finish
E12	Economic 2 Post Lift • 12,000 Lb Lift Capacity • ALI Certified • Heavy-Duty 2-Stage Arms Enable a Wide Range of Symmetric Lifting • Single Point Mechanical Lock Release Allows Technician to Disengage Both Columns Simultaneously • Heavy-Duty Polyurethane Screw Pads • Adjustable Column Height Accommodates Higher Profile Vehicles • Padded Overhead Shut Off System • Powder Coat Finish • Plated Arm Restraints and Arm Pins • Standard Dual Integrated Rubber Door Guards • Jacketed Pulley-Less Single-Point Mechanical Lock Release System • Adjustable Footpads • Stack Adaptors and Organizer Rack Come Standard
SA10	Symmetric / Asymmetric 2 Post Lift • 10,000 Lb Lift Capacity • 3 Stage Front Arms • Adjustable Height and Width Options — Optional 2' Column Height Extension Available • Double Telescoping Screw Pads Adjust To Multiple Heights • Rubber Foot Pads • Padded Overhead Shut Off System • Single-Point Mechanical Lock Release System Allows Technician To Disengage Both Columns Simultaneously • Wide Rubber Door Guards • Premium Powder Coat Finish • Plated Arm Restraints and Arm Pins • Mirrored "S" Shaped Column

7220-20 — 4 Post Lifts

4015 SERIES LIFT



4015 Lift Series 4-Post Flat Deck General Service and Alignment Rack Package Lifts — Highest Rise in the Industry

FEATURES:

15,000 Lb Lift Capacity • Single Point Air Actuated Lock Release Disengages All Column Locks Simultaneously • 14 Level Locking Positions • Compatible With the Industry's Latest Camera Imaging Alignment Systems • Recessed Stainless Steel Turnplates Provide Accurate Readings • 80˝ Rear Recessed Free Floating Slip Plates • Durable Non-Skid Louvered Approach Ramps • Fully Gusseted Base Plate and Top Shroud Reduces Column Deflection • Large 9-1/2" Heavy-Duty Steel Pulleys With Teflon® Bearings, Plated Steel Pins and 1/2" Cable Diameter

Code	*Description*
4015EFO	Open Front • 15,000 Lb Lift Capacity • Medium Duty 4 Post Lift • ALI / ETL Certified • 78" Rise Height
AR4015EAO	Open-Front Alignment Rack Package With 142" Overall Width and 249" Overall Extended Length • Includes (2) 7,500 Rolling Jacks, Internal Air Line Kit, Flush Mount Stainless Steel Turn Plates, Rear Slip Plates, Turn Plate Bridges, Multi-Position Work-Steps and Automatic Wheel Stops

7220-25 — Scissor Lifts



Code	Description
SX14	Includes (2) Rolling Jacks, Turn Plates, and Airline Kit for Dual Jack Operation • Extra Wide Runway Width Accommodates Single and Dual Rear Wheel Vehicles • Photo Cell Ensures Runway Synchronization • Automatic Light Illuminates the Underside of the Vehicle — Turns Off When Lift is Lowered Below 18" • Wheel Alignment Accommodates Long Pickup Truck Models • Maintenance-Reduced Rear Slip Plates Use Oversized, Encapsulated Bearings to Protect Against Environment Debris • Twin Hydraulic Cylinders Provide Smooth Operation • Approach Ramps Are Equipped With End Rollers to Minimize Noise and Reduce Floor Damage • Single Point Air Actuated Lock Release Allows Ergonomic Working Height • Powder Coat Finish • Can Be Mounted Above Ground or Flush • ALI Certified

7220-30 — Portable Racks



Code	Description
SRM10	Short Rise Lift • Dual Hydraulic Cylinders •10,000 Lb Lift Capacity • 22" Raised Height • Standard 2 Position Spotting Blocks Reach Pickup Points on a Wider Range of Vehicles • 3 Locking Positions • Powder Coat Finish • Can Be Mounted Flush • ALI / ETL Certified

8210-10 — Passenger Aligners



DWA1000XL



TRIGON-NOVO



TRIGON-VISION

Code	*Description*
DWA1000XL	Robust Wireless 8 Camera CCD Sensors and Lightweight Wheel Clamps Make Up This Four Wheel Alignment System • Designed With State-Of-The-Art Electronics and Efficient Software to Align the Vehicle Without Excessive Key-Closures, and a Flexible Alignment Path to Quickly Move Onto the Next Vehicle • Rechargeable Lithium Ion Batteries for wireless Bluetooth Communication • Laptop Computer and Storage Cabinet Come Standard
TRIGON-NOVO	3D Wheel Aligner With 2 Camera Reading System • 0.01° Data Display • 10" to 22" Sensor Holder, 26" With Standard Adaptor • Intuitive 2 Key Operation • User Friendly Software With Easy Access Tutor Help • Easy Access to All Adjustment Values • Automatic Steering Measurements Directly From the Targets • Chassis Measurement Data • Factory Calibrated, Calibration On Installation Only, No Need for Maintenance Calibration • User Databank for Insert or Modification Vehicle Data • Job Operation Customer Data Bank, to Recall and Memorize All Customer Data • Wall Mounting Kit for Clamp and Target Storage • Lift Drive-On Assistant by Remote Camera • PC Holder 24 Lb • Camera Beam 57 Lb • Column 146 Lb **MEASURING RANGES**: Total Toe ± 20°, Half Toe ± 10°, Camber ± 10°, Caster ± 30°, King Pin ± 30°, Set Back ± 22°, Thrust Angle ± 10°, Steering Difference At ± 20° • **POWER SUPPLY**: 115-230 V / 50-60 Hz / 1 Ph, Power Absorption 500 W
TRIGON-VISION	4 Vision Platinum Wheel Aligner With 8 Ultra-High Resolution Digital Cameras • Passive Target Wheel Aligner Technology • Automatic Camera Array Rotation to Keep the Cameras Correctly Positioned in Relation to the Targets • Compact Dimensions Make It Suitable for Use With 4 Post Lifts • PC With Windows Xp, Trigon Pro Software and Complete Multi-Brand Vehicle Specs • Professional Wheel Alignment Program Includes: Customizable Procedure, Adjustment Help Animations, Rolling Runout Compensation and Full Vehicle Specs • Push-Mode-Off-Centre-Compensation Makes it Possible to Work Without Lifting the Vehicle and Keeping the Suspensions in the Normal Operating Position • Clear, Easy to Read and Intuitive Graphics **MEASURING RANGES**: Total Toe ± 20°, Half Toe ± 10°, Camber ± 10°, Caster ± 30°, King Pin ± 30°, Thrust Angle ± 10°, Steering Difference at 20° ± 10° **POWER SUPPLY**: 5-230 V / 50-60 Hz / 1 Ph, Power absorption 500 W

8220-20 — Turnplates

Code	Description
DB24-MD	4 Alignment Stands • Feature Built-In Slip Plates and Turnplates • USA Made • Heavy Duty 1/4" Steel Tops Rated for 2500 Lbs Per Stand • 2 Rear Slip Plates and 2 Front Turnplates • Powder Coated Stainless Steel Construction
MS3400	Powder Coated Mild Steel Turnplate Set Without Pointer • 14" x 14" x 1-1/2" • 8000 Lb Load Capacity — 4000 Lbs Per Plate
MS4500	Heavy Duty Mild Steel Turnplate Set Without Pointer • Powder Coated • For Use With Any Over the Road Heavy Duty Truck • 18" x 18" x 2-1/2" • 8000 Lbs Load Capacity — 4000 Lbs Per Plate
SS6500P	Stainless Steel Turnplates With Pointer • 14" x 14" x 1-1/2" • 8000 Lbs Load Capacity — 4000 Lbs Per Plate
SS6600	9/16" Delrin Bearings for Alignment Turnplates • 54 / Pack • Can Be Used On Turnplates MS3400, SS6500 and SS7500
SS6650	Repair Kit for MS3400, SS6500 and SS7500 Turnplates
SS6980	Heavy Duty Stainless Steel Turnplate Repair Kit
SS7500	Stainless Steel Turnplate Set • 14" x 14" x 1-1/2" • Without Pointer • 8000 Lb Load Capacity — 4000 Lbs Per Plate



DB24-MD



MS3400



SS6600



SS6500P



SS6650



SS6980



SS7500

8220-30 — Tools

Code	Description
32120	EZ-On HD INT Sleeves • Threadless Sleeve Design for Quickly and Easily Centering Steer Axle Heavy Duty Wheels and Brake Drums to Minimize Wheel Vibrations, Brake Pedal Pulsations and Wheel Hop • 6 / Pack
BP125	Steering Wheel Holder
BP130	Brake Pedal Depressor
85130	3/8" Rotary File Set • Includes: 1 File for Steel, 1 File for Aluminum and Cool Tool Cutting Fluid
32111	EZ-On Truck Wheel Centering Tool Set for 22 mm Truck / Bus Wheel Studs • Slides Directly Over the Wheel Studs in the 12, 4 and 8 O'clock Positions — Wheel is Then Installed Over the 3 Tools
99918	Mercedes Wheel Spreader • Takes the Play Out of Front Wheels During Alignment • Place Spring-Loaded Pressure Bar Between the Tires to Assure a More Accurate Alignment



32120



BP125



BP130



85130



32111



99918

8250-10 — Camber Arms



67230



67420



67430



67470

EZ CAM™ XR

FOR DOMESTIC AND IMPORT TWO BOLT STRUTS



81240
81250
81260
81270
81280
81290



86250

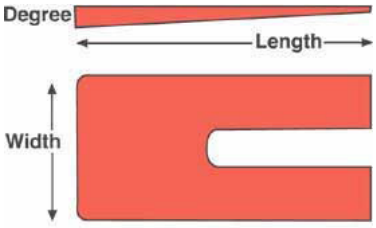
Code	Description
67230	Honda / Acura EZ Arm XR™ Corrects Rear Camber on Honda's Redesigned 2001-05 Civic and 2002 and Up Acura RSX • Adjustment Range -4.00° to +6.00°
67420	Celica, Ford, Mazda3, Volvo Forged Rear Camber Arm • Adjustment Range -1.5° to +5.0° • Applications Include 2000 and Up Ford Focus, 2004 and Up Mazda3, 2006 and Up Mazda5 and 2004 and Up Volvo S40 or V50
67430	Honda CRV / Element Rear EZ Arm • By Removing the Stock Upper Rear Control Arm and Replacing It With the Adjustable Arm You Can Adjust Camber Either Positive or Negative With the Turnbuckle Adjuster • Adjustment Range -2.00° to +4.00°
67470	Rear Camber Arm for Honda Civic 2006 and Up • Forged With Aircraft Strength Aluminum • Double Sleeve Adjuster for On-Car Adjustment • ± 3° Camber Change
81240	EZ Cam™ XR • For Replacement of 10 mm Bolts • Front Adjustment Range ±1.75° • Fiat
81250	EZ Cam™ XR • For Replacement of 12 mm Bolts • Front Adjustment Range ±1.75° • Buick, Chevrolet, Cadillac, Daewoo, Dodge, Eagle, Fiat, Ford, Geo, GMC, Hyundai, Isuzu, Kia, Mazda, Mercury, Mitsubishi, Nissan, Olds, Plymouth, Pontiac, Porsche, Saab, Saturn, Suzuki, Toyota, Volkswagen, Volvo
81260	EZ Cam™ XR • For Replacement of 14 mm Bolts • Front Adjustment Range ±1.75° • Acura, Buick, Chevrolet, Chrysler, Dodge, Ford, Honda, Hyundai, Infiniti, Jeep, Kia, Mazda, Mercedes Benz, Mitsubishi, Nissan, Olds, Pontiac, Plymouth, Saturn, Scion, Subaru, Toyota, Volvo
81270	EZ Cam™ XR • For Replacement of 15 mm Bolts • Front Adjustment Range ±1.75° • Lexus, Scion, Subaru, Toyota
81280	EZ Cam™ XR • For Replacement of 16 mm Bolts • Front Adjustment Range ±1.75° • Acura, Buick, Cadillac, Chevrolet, Chrysler, Dodge, Eagle, Ford, Honda, Hyundai, Kia, Lincoln, Mazda, Mercury, Mitsubishi, Oldsmobile, Pontiac, Saturn, Toyota
81290	EZ Cam™ XR • For Replacement of 17 mm Bolts • Front Adjustment Range ±1.75° • Lexus, Pontiac, Scion, Toyota
86250	Raptor and Ford Adjustable Cam / Nut Bracket • Adjusts Camber and Caster on F150's and Expeditions • Adjustment Range: Camber ±1.00° and Caster ±1.50°

8260-10 — Shims cont'd on next page

ALUMINUM ALLOY HEAVY DUTY TRUCK AXLE SHIMS: *Economical Solution to Correct Caster on Over-The-Road Trucks and Trailers • Average Compression Strength and Hardness*

ZINC ALLOY HEAVY DUTY TRUCK AXLE SHIMS: *These Over-The-Road Heavy Duty Truck Axle Shims Are a Fast and Accurate Means to Align Front or Rear Axles of Most Popular Tandem Trailers and Trucks • For a Small Cost Increase Versus Aluminum, You Now Have the Hardness of Premium Manganese Bronze Shims and a Much Improved Compression Strength*

MANGANESE BRONZE HEAVY DUTY TRUCK AXLE SHIMS: *These Shims Are the Standard • Top of the Line Compression Strength and Hardness Means When You Set Your Alignment — It Doesn't Change*



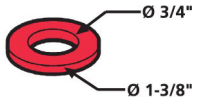


Code	Aluminum Alloy	Zinc Alloy	Manganese Bronze	Spring Width	Degree	Length	Qty / Box
10522	•			3"	1-1/2°	6"	6
10612	•			3-1/2"	1°	6-1/4"	6
10613		•		3-1/2"	1°	6-1/4"	6
10614			•	3-1/2"	1°	6-1/4"	6
10703		•		4"	1/2°	6-1/2"	6
10704			•	4"	1/2°	6-1/2"	6
10705	•			4"	1/2°	6-1/2"	6
10712	•			4"	1°	6-1/2"	6
10713		•		4"	1°	6-1/2"	6
10714			•	4"	1°	6-1/2"	6
10722	•			4"	1-1/2°	6-1/2"	6
10723		•		4"	1-1/2°	6-1/2"	6
10724			•	4"	1-1/2°	6-1/2"	6
10732	•			4"	2°	6-1/2"	6
10733		•		4"	2°	6-1/2"	6
10734			•	4"	2°	6-1/2"	6
10742	•			4"	2-1/2°	6-1/2"	6
10743		•		4"	2-1/2°	6-1/2"	6
10744			•	4"	2-1/2°	6-1/2"	6
10752	•			4"	3°	6-1/2"	6
10753		•		4"	3°	6-1/2"	6
10754			•	4"	3°	6-1/2"	6

8260-10 — Shims *cont'd from previous page*

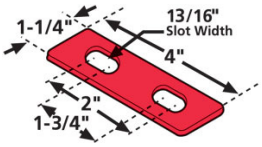
TANDEM TRUCK SHIMS: *These Over-The-Road Heavy Duty Adjusters Are a Fast and Accurate Means to Align Front or Rear Axles of Most Popular Tandem Trailers and Trucks • NOTE: Shims Should Not Be Stacked*

KENWORTH AIR GLIDE SPACERS FOR "EIGHT BAGGERS"



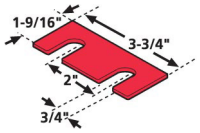
Code	Thickness	Qty / Box
35001	1/32"	6
35002	1/16"	6
35003	1/8"	6
35004	1/4"	6
35005	1/2"	6
35006	3/4"	6
35007	1"	6

PETERBILT AIR LEAF ADJUSTING SHIMS



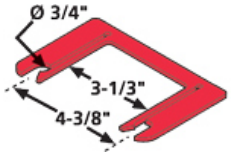
Code	Thickness	Qty / Box
35010	1/32"	6
35011	1/16"	6
35012	1/8"	6

FREIGHTLINER ADJUSTING SHIMS



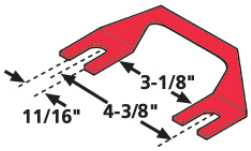
Code	Thickness	Qty / Box
35020	1/32"	6
35021	1/16"	6
35022	1/8"	6

VOLVO / WHITE TANDEM SHIMS



Code	Thickness	Qty / Box
35030	1/32"	6
35031	1/16"	6
35032	1/8"	6

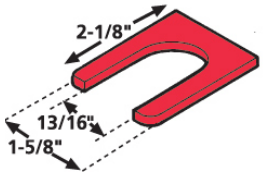
I.H.C / NAVISTAR TORQUE ARM SHIMS



Code	Thickness	Qty / Box
35040	1/32"	6
35041	1/16"	6
35042	1/8"	6

SINGLE SLOT TANDEM TRUCK SHIMS

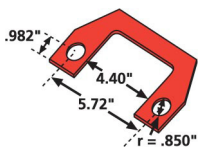
These Universal Shims Are Designed to be Installed on a Variety of Applications • Use at the Ends of Torque Rods to Change Toe or Thrust Angles on Freightliner, Hendrickson and Navistar Heavy Duty Tandem Trucks and Trailers • Can Also be Used on the Front and Rear Axles on Temsa Buses to Change Camber or Caster Angles



Code	Thickness	Qty / Box
35060	1/32"	6
35061	1/16"	6
35062	1/8"	6

PETERBILT AND KENWORTH THRUST ANGLE SHIMS

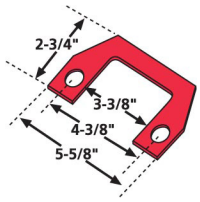
These Shims Are for the Peterbilt and Kenworth Low Air Suspensions



Code	Thickness	Qty / Box
36001	1/32"	6
36002	1/16"	6
36003	1/8"	6

PETERBILT AND KENWORTH FLEX AIR HEAVY DUTY SHIMS

These Shims Adjust Thrust Angle and Toe by Shimming the Torque Arms



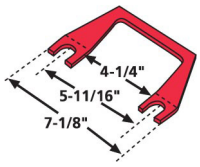
Code	Thickness	Qty / Box
36010	1/32"	6
36011	1/16"	6
36012	1/8"	6

8260-10 — Shims *cont'd from previous page*

TANDEM TRUCK SHIMS: *These Over-The-Road Heavy Duty Adjusters Are a Fast and Accurate Means to Align Front or Rear Axles of Most Popular Tandem Trailers and Trucks • NOTE: Shims Should Not Be Stacked*

NAVISTAR SHIMS CORPORATE 6 X 4 AIR SYSTEMS

When Used on the Lateral Link These Shims Will Center the Axle With the Frame Rails • Will Adjust Thrust Angle and Toe by Placing the Shim Between the Spring Hanger and the Spring



Code	Thickness	Qty / Box
36020	1/32"	6
36021	1/16"	6
36022	1/8"	6

HENDRICKSON HEAVY DUTY SHIMS

These Are the OE Style Shims Recommended by Hendrickson • 36080 Offers 3 Adjustments at 0, 3/16" and 3/8" • 36085 Offers 4 Adjustments at 0, 1/8", 1/4" and 3/8"



36080

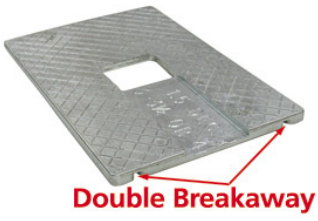


36085

Code	Adjustments	Qty / Box
36080	0, 3/16" and 3/8"	2
36085	0, 1/8", 1/4" and 3/8"	2

UNI-WEDGE ZINC ALLOY HEAVY DUTY AXLE SHIMS

Use on Any Solid Axle 2 Wheel Drive or 4 Wheel Drive Vehicle • Twice the Coverage — Half the Inventory • Changes Caster Positive or Negative From 1/2° to 4°



Code	Width	Taper	Qty / Box
89199	3" - 3-1/2" - 4"	1/2°	6
89299	3" - 3-1/2" - 4"	1°	6
89399	3" - 3-1/2" - 4"	1-1/2°	6
89499	3" - 3-1/2" - 4"	2°	6
89599	3" - 3-1/2" - 4"	2-1/2°	6
89699	3" - 3-1/2" - 4"	3°	6
89799	3" - 3-1/2" - 4"	3-1/2°	6
89899	3" - 3-1/2" - 4"	4°	6

8270-10 — Spring Compressors



741



744

Code	*Description*
741	Bench Mount Adaptor for Branick 7400 Strut Spring Compressor
744	Mobile Cart for Branick 7400 Strut Spring Compressor

NOTES

Part # — Page	Part # — Page	Part # — Page	Part # — Page
0 — 10-22	3M-07498 — 55-4	4-BOX — 10-22	11-626 — 85-8
1 — 10-22	3M-07545 — 55-2	4WV-300 — 45-16	11-635 — 85-8
1-210 — 85-20	3M-07546 — 55-2	5 — 10-22	11-636 — 85-8
1JL4095YL — 55-5	3M-07547 — 55-2	5-210 — 85-20	11-ALU-9 — 45-9
2 — 10-22	3M-11380 — 55-7	6 — 10-22	12-016-BRC — 10-12
2-242-3 — 38-5	3M-11476 — 55-7	6-IN — 85-18	12-016-BRH — 10-11
2-280 — 85-15	3M-55404 — 26-24	7 — 10-22	12-016-WBRC — 10-12
2-296 — 20-7	3M-55428 — 26-19	7B — 10-22	12-016-WBRH — 10-11
2-300-7 — 20-17	3M-61400 — 26-19	8.25X15HB — 85-20	12-020-BRC — 10-12
2-303 — 38-14	3M-61403 — 26-19	8-11100036 — EQ-11	12-020-BRH — 10-11
2-306 — 20-16	3M-61404 — 26-19	8-11100042 — EQ-11	12-020-WBRC — 10-12
2-306L — 20-16	3M-61405 — 26-19	9 — 10-23	12-020-WBRH — 10-11
2-307M — 45-2	3M-61479 — 26-24	9-14 — 10-23	12-027-BRC — 10-12
2-308AC — 20-8	3M-61480 — 26-24	9T-LB — 10-23	12-027-BRH — 10-11
2-400-7 — 20-18	3M-61565 — 26-24	10-016-BRU — 10-9	12-027-WBRC — 10-12
2-606 — 20-16	3M-61566 — 26-24	10-016-WBRU — 10-9	12-027-WBRH — 10-11
2-701 — 75-2	3M-61592 — 26-24	10-020-BRU — 10-9	12-038-BRC — 10-12
2-705 — 75-3	3M-82701 — 55-7	10-020-WBRU — 10-9	12-038-BRH — 10-11
2-709 — 75-3	3M-82783 — 55-7	10-027-BRU — 10-9	12-040-WBRC — 10-12
2-903IT — 12-5	3M-99427 — 26-19	10-027-WBRU — 10-9	12-040-WBRH — 10-11
2-903PT — 12-6	3M-99428 — 26-24	10-038-BRU — 10-9	12-045-RC — 10-12
2-911 — 12-5	3M-99429 — 26-24	10-040-WBRU — 10-9	12-045-RH — 10-11
2-915 — 12-3	3M-99473 — 26-19	10-045-RU — 10-10	12-046-RC — 10-12
2-919 — 12-3	3M-AB11000 — 55-2	10-046-RKU — 10-9	12-046-RH — 10-11
2-920 — 12-5	3M-AB22392 — 55-2	10-046-RU — 10-9	12-046-RKC — 10-12
2-921 — 12-5	3M-AB22393 — 55-2	10-046-WBRKU — 10-9	12-046-RKH — 10-11
2-923 — 12-5	3M-AB22394 — 55-2	10-050-RU — 10-9	12-046-WBRKC — 10-12
2-925 — 12-5	3M-AB22395 — 55-2	10-051-RKU — 10-9	12-046-WBRKH — 10-11
2-925E — 12-5	3M-AB22398 — 55-2	10-051-WBRKU — 10-9	12-050-RC — 10-12
2-925RT — 12-6	3M-AB22399 — 55-2	10-052-RU — 10-9	12-050-RH — 10-11
2-925T — 12-5	3M-AB22400 — 55-2	10-055-RU — 10-10	12-051-RKC — 10-12
2-926 — 12-5	3M-AB22401 — 55-2	10-056-RU — 10-9	12-051-RKH — 10-11
2-927 — 12-5	3M-AB22404 — 55-2	10-057-RKU — 10-9	12-051-WBRKC — 10-12
2-928 — 12-5	3M-AB45092 — 55-3	10-057-WBRKU — 10-9	12-051-WBRKH — 10-11
2-933 — 12-4	3M-AB45095 — 55-3	10-060-RU — 10-9	12-052-RC — 10-12
2-936 — 12-4	3M-AB45102 — 55-3	10-065-RU — 10-10	12-052-RH — 10-11
2-939 — 12-4	3M-H10A — 55-7	10-075-RU — 10-10	12-055-RC — 10-12
2-964 — 40-5	3M-SB05523 — 55-2	10-085-RU — 10-10	12-055-RH — 10-11
2-965 — 40-5	3M-SB05527 — 55-2	10-104-BU — 10-17	12-056-RC — 10-12
2-981 — 45-4	3M-SB05528 — 55-2	10-104-U — 10-17	12-056-RH — 10-11
2-1194 — 15-17	3M-SB05530 — 55-2	10-106-BU — 10-17	12-057-RKC — 10-12
2-BLH11 — 20-18	3M-SB05531 — 55-2	10-106-SU — 10-17	12-057-RKH — 10-11
2-BLH21 — 20-18	3M-SB05532 — 55-2	10-106-U — 10-17	12-057-WBRKC — 10-12
2-BOX — 10-22	3M-SB05974 — 55-2	10-108-BU — 10-17	12-057-WBRKH — 10-11
2-RCT — 26-23	3M-SB16622 — 55-2	10-108-U — 10-17	12-060-RC — 10-12
2-RPT — 42-3	3M-SB18730 — 55-3	10-110-BU — 10-17	12-060-RH — 10-11
2-S871 — 85-15	3M-SB18732 — 55-3	10-110-U — 10-17	12-065-RC — 10-12
2-S872 — 85-15	3M-SB18733 — 55-3	10-112-BU — 10-17	12-065-RH — 10-11
2-S872B — 85-15	3M-SB18734 — 55-3	10-112-U — 10-17	12-075-RC — 10-12
2-S872S — 85-15	3M-SB18736 — 55-3	10-114-BU — 10-17	12-075-RH — 10-11
2-S873 — 85-15	3M-SB18737 — 55-3	10-114-U — 10-17	12-085-RC — 10-12
2-S873B — 85-15	3M-SB24279 — 55-2	10-116-BU — 10-17	12-085-RH — 10-11
2-S875 — 85-16	3M-SB29532 — 55-2	10-116-U — 10-17	12-104-BC — 10-19
2-S879 — 85-16	3M-SB64190 — 55-2	10-118-BU — 10-17	12-104-BH — 10-18
2-S879B — 85-16	3M-SB64206 — 55-2	10-118-U — 10-17	12-106-BC — 10-19
3 — 10-22	3-NG-2XL-100 — 55-6	10-120-BU — 10-17	12-106-BH — 10-18
3-00490 — EQ-15	3-NG-LG-100 — 55-6	10-120-U — 10-17	12-108-BC — 10-19
3-ADHWRAP-100 — 55-14	3-NG-MD-100 — 55-6	10-128-SU — 10-17	12-108-BH — 10-18
3-BOX — 10-22	3-NGP-LG-100 — 55-6	10-164-SU — 10-17	12-110-BC — 10-19
3-CARCOVER-30 — 55-15	3-NGP-LG-100 — 55-6	10-184-SU — 10-17	12-110-BH — 10-18
3-CSCL-500 — 55-16	3-NGP-XL-100 — 55-6	10-1410-SU — 10-17	12-112-BC — 10-19
3-DN-999 — 55-15	3-NG-SM-100 — 55-6	10-ALB-94-U — 10-17	12-112-BH — 10-18
3-DN-1999 — 55-15	3-NG-XL-100 — 55-6	10-ALB-96-U — 10-17	12-114-BC — 10-19
3-DN-2999 — 55-15	3-PB-500 — 55-14	10-ALB-114-U — 10-17	12-114-BH — 10-18
3-DN-3999 — 55-15	3-SCE-500 — 55-14	10-ALB-116-U — 10-17	12-116-BC — 10-19
3-DN-4999 — 55-15	3-SCP-250 — 55-14	10-ALB-118-U — 10-17	12-116-BH — 10-18
3-DN-5999 — 55-15	3-SCPBX-250 — 55-14	10-ALB-124-U — 10-17	12-118-BC — 10-19
3-DN-6999 — 55-15	3-SJKT-50 — 55-14	10-ALB-126-U — 10-17	12-118-BH — 10-18
3-DN-7999 — 55-15	3-SRPK-PR — 55-16	10-ALB-134-U — 10-17	12-120-BC — 10-19
3-DN-8999 — 55-15	3-SUK — 55-14	10-ALB-136-U — 10-17	12-120-BH — 10-18
3-DN-9999 — 55-15	3-SUK-E — 55-14	10-ALB-1110-U — 10-17	12-921 — 85-21
3-FC-BK-10 — 55-15	3-SUK-WR — 55-14	10-ALB-1210-U — 10-17	12-957 — 85-21
3-FC-BL-10 — 55-15	3-SUK-WR-E — 55-14	10-ALB-1310-U — 10-17	12-ALB-94-C — 10-19
3-FC-RD-10 — 55-15	3-SWC-500 — 55-15	10-ALR-80-U — 10-10	12-ALB-94-H — 10-18
3-FMCAB-175 — 55-14	3-SWCTRK-250 — 55-15	10-ALR-82-U — 10-10	12-ALB-96-C — 10-19
3-FM-CUSTOM19 — 55-14	3-SWCTRK-500 — 55-15	10-ALR-84-U — 10-10	12-ALB-96-H — 10-18
3-FMPLAS-500 — 55-14	3-TBLRG-250 — 55-14	10-ALR-86-U — 10-10	12-ALB-114-C — 10-19
3-FMSNG-500 — 55-14	3-TBLRGHD-100 — 55-14	10CR-3 — 12-5	12-ALB-114-H — 10-18
3-GSCL-500 — 55-16	3-TBLRG-IMAGE — 55-14	11-603 — 85-8	12-ALB-116-C — 10-19
3-KTPWR-1000 — 55-16	3-TBSTD-100 — 55-14	11-604 — 85-8	12-ALB-116-H — 10-18
3-KTW-1000 — 55-16	3-TBXLRG-125 — 55-14	11-605 — 85-8	12-ALB-118-C — 10-19
3-KTY-1000 — 55-16	3-TORQHT-1000 — 55-16	11-606 — 85-8	12-ALB-118-H — 10-18
3M-318-1002 — 55-7	4 — 10-22	11-607 — 85-8	12-ALB-124-C — 10-19
3M-07466 — 55-2	4-103502B — EQ-10	11-610 — 85-8	12-ALB-124-H — 10-18
3M-07476 — 55-2	4-106611A — EQ-10	11-612 — 85-8	12-ALB-126-C — 10-19

Part # — Page

12-ALB-126-H — 10-18
12-ALB-134-C — 10-19
12-ALB-134-H — 10-18
12-ALB-136-C — 10-19
12-ALB-136-H — 10-18
12-ALB-1110-C — 10-19
12-ALB-1110-H — 10-18
12-ALB-1210-C — 10-19
12-ALB-1210-H — 10-18
12-ALB-1310-C — 10-19
12-ALB-1310-H — 10-18
12-ALR-80-C — 10-12
12-ALR-80-H — 10-11
12-ALR-82-C — 10-12
12-ALR-82-H — 10-11
12-ALR-84-C — 10-12
12-ALR-84-H — 10-11
12-ALR-86-C — 10-12
12-ALR-86-H — 10-11
12-ALU-9 — 45-9
12SB — 85-5
13-ALU-9 — 45-9
14-923 — 45-5
14-923 — 55-17
15-089 — 12-3
15-ALU-9 — 45-9
15-HDL2508 — 55-17
15NY29364 — 85-3
16-ALU-9 — 45-9
16-RBB5G — 85-5
16-RBS5G — 85-5
16-RS5G — 10-25
17-140 — 15-2
17-144 — 15-2
17-144 — 15-4
17-144-2 — 15-5
17-168 — 15-19
17-173 — 15-19
17-492L-1 — 15-18
17-492LG-1 — 15-18
17-20008 — 15-12
17-20018 — 15-12
17-20020 — 15-14
17-43016 — 15-12
17-43019 — 15-14
17-43041 — 15-8
17-43046 — 15-12
17-43049 — 15-14
17-50392 — 15-14
17-50393 — 15-14
17-50397 — 15-12
17-ALU-9 — 45-9
18-ER — 85-3
18-OTR-RR — 85-3
18-TRR — 85-3
20-103 — 85-8
20-104 — 85-8
20-KIT — 10-23
21-101-36 — 85-9
21-105-36 — 85-9
21-106-16 — 85-9
21-107-36 — 85-9
21-108-16 — 85-10
21-109-36 — 85-10
21-110-60 — 85-10
21-515 — 36-7
21-KIT — 10-23
22-123 — 36-4
22-133 — 36-4
22-163 — 36-5
22-172 — 36-5
22-242 — 36-13
22-433 — 36-4
22-604 — 20-18
22-KIT — 10-23
25-864 — 36-12
25K — 26-21
26-142 — 36-11
26-242 — 36-11
26A — 10-28
30-GN — 12-4
32A — 45-14
33-0709 — 20-15
39ED — 45-5
40-250 — 36-4

Part # — Page

40-710 — 38-3
40-720 — 38-5
40FF43745 — EQ-30
40X8-20 — 85-20
41-604 — 36-6
41-817 — 36-4
41-830 — 36-6
45-701-0 — 45-15
45-701-0-9 — 45-15
45-701-1 — 45-15
45-701-2 — 45-15
45-701-3 — 45-15
45-701-4 — 45-15
45-701-5 — 45-15
45-701-6 — 45-15
45-701-7 — 45-15
45-701-8 — 45-15
45-701-9 — 45-15
45-701-A — 45-15
45-701-A-Z — 45-15
45-701-B — 45-15
45-701-C — 45-15
45-701-D — 45-15
45-701-E — 45-15
45-701-F — 45-15
45-701-G — 45-15
45-701-H — 45-15
45-701-I — 45-15
45-701-J — 45-15
45-701-K — 45-15
45-701-L — 45-15
45-701-M — 45-15
45-701-N — 45-15
45-701-O — 45-15
45-701-P — 45-15
45-701-Q — 45-15
45-701-R — 45-15
45-701-S — 45-15
45-701-T — 45-15
45-701-U — 45-15
45-701-V — 45-15
45-701-W — 45-15
45-701-X — 45-15
45-701-Y — 45-15
45-701-Z — 45-15
46-040 — 31-15
48-314 — 36-7
48-320 — 36-7
48-330 — 36-7
48-900 — 36-7
49-2 — 85-6
49-3 — 85-6
49-4 — 85-6
49-5 — 85-6
49-084-074 — 85-6
50F — 85-4
50K — 26-21
50KE — 26-21
50-RB — 45-4
51F — 85-4
55TG — 45-5
57-S — 85-21
59-0023 — 20-6
60-070 — 55-17
60MS-27 — 20-13
61-115 — 55-17
62-332 — 36-4
63 — 10-25
63-661 — 38-4
63-692 — 38-4
69-122 — 12-3
70F — 10-25
70MS-7 — 20-13
70MS-27 — 20-13
71F — 10-25
71K — 26-21
71P — 26-21
72-364 — 36-2
72-368 — 36-2
72-460 — 36-3
72-465 — 36-3
72-468 — 36-3
72-469 — 36-3
73 — 40-4
73T — 40-4

Part # — Page

74 — 40-2
75 — 40-2
75B — 40-5
75H — 26-21
75K — 26-21
75N — 40-2
75P — 26-21
76 — 10-25
76F — 10-25
77 — 31-15
77-438 — 36-3
77-440 — 36-3
77-445 — 36-3
77-448 — 36-3
79-334 — 36-2
79-335 — 36-2
79-336 — 36-3
80MS-27 — 20-13
89-GCAP-100 — 20-14
89MXA — 38-2
89TRL-6B-IC — 38-3
89XDA — 38-2
89XDB — 38-2
89XDZ — 38-2
90B — 85-18
90MS-27 — 20-13
98-A1-501 — 38-5
100-GEG-200 — 85-14
100-GEG-20080 — 85-14
100-TP — 15-18
117 — 36-12
119-0016 — 40-7
119-116 — 40-7
119-0128 — 40-7
119-516 — 40-7
119-0640 — 40-7
120-DB — 36-7
122 — 36-12
122-DB — 36-7
123 — 47-11
140 — 45-16
140M — 45-16
141 — 45-16
141F — 45-16
149 — 47-10
160SI — 47-9
162SI — 47-9
163C-1/2A-H — 47-17
163C-3/8A-H — 47-17
164SI — 47-9
181-00085 — 31-15
188-F — 47-18
190E008047 — EQ-25
190E400045 — EQ-25
193 — 10-2
194 — 10-2
201-TUBE — 10-24
202-TUBE — 10-24
203-F — 10-24
204-F — 10-24
208 — 55-17
241E801409 — EQ-28
251E901409 — EQ-28
260W — 12-2
273E008003 — EQ-28
273E008011 — EQ-28
273E008023 — EQ-28
283 — 85-15
284 — 85-15
302A — 20-29
304L — 47-10
304R — 47-10
305-R — 85-6
306L — 47-10
306R — 47-10
310H — 20-28
310H-1057 — 20-28
312-52FE — 26-16
322 — 38-13
331 — 20-19
333B — 47-10
333B-BULK — 47-10
377 — 38-13
397B — 26-17
400-8482 — 47-16

Part # — Page

400-8525 — 47-16
400E008027 — EQ-28
405 — 85-6
408-28FE — 26-17
410SV — 55-17
418-08907 — 55-12
418-08910 — 55-12
435 — 55-18
436 — 55-18
436SI — 47-9
437SI — 47-9
439 — 55-18
439SI — 47-9
444-80106 — EQ-10
444-80107 — EQ-10
462F — 20-9
476-32921 — 38-7
486-71511 — 26-23
504-300B — EQ-31
504-306 — EQ-29
504-306-4P — EQ-29
504-307 — EQ-30
504-309 — EQ-31
504-328 — EQ-24
512-3100 — 10-8
512-3200 — 10-8
512-3210 — 10-8
512-3240 — 10-8
512-3250 — 10-8
512-3270 — 10-8
512-3400 — 10-8
512-3410 — 10-8
512-3420 — 10-8
512-3430 — 10-8
516 — 38-4
517-3270 — 10-8
550MP-3/4 — 85-6
550MP-5/8 — 85-6
551 — 85-6
551-091400 — 85-6
551-765322 — 85-6
561-REFILL — 10-26
565 — 12-5
567A — 20-16
568-011G — 20-6
571-REFILL — 10-26
575 — 12-5
581-REFILL — 10-26
593-2010 — 10-8
630-N — 15-18
647-2 — 36-7
653-4 — 36-7
654 — 47-9
655-143 — 85-6
680 — 20-6
690 — 20-6
693 — 38-12
000700 — 47-17
700E400004 — EQ-31
708AR — 47-10
709AL — 47-10
715SI — 47-9
715SI-BULK — 47-9
716SI — 47-10
716SI-BULK — 47-10
722SI — 47-11
741 — EQ-40
744 — EQ-40
760-400 — EQ-12
760-404 — EQ-15
760-406Y — EQ-13
761-REFILL — 10-26
777 — 40-6
777-1 — 40-6
777-5 — 40-6
790 — 36-10
798 — 75-5
805-KIT — 55-18
881M — 47-10
885 — 20-6
890 — 36-2
891AR — 47-10
891-THR — 36-2
892AL — 47-10
895 — 36-3

www.premacanada.ca | 1-800-268-6311 | sales@premacanada.ca

Part # — Page	Part # — Page	Part # — Page	Part # — Page
896L — 47-10	1218 — 15-11	1614Y — 45-14	2040NMM — 38-15
896R — 47-10	1312 — 33-8	1614Z — 45-14	2042D — 33-9
897 — 36-3	1312D — 33-9	1781 — 47-18	2042R — 33-9
900 — 12-5	1313UM — 33-7	1991 — 38-4	2042XD — 33-10
903 — 12-6	1319 — 33-8	1991-HS&CK — 38-5	2044D — 33-9
903RC — 12-6	1319D — 33-9	1994 — 42-9	2045K — 15-16
905 — 12-5	1324D — 33-9	1996 — 42-9	2046D — 33-9
907 — 12-6	1412HA — 33-2	1997 — 42-9	2048D — 33-9
908ET — 33-2	1412M — 33-5	2000 — 55-11	2048R — 33-9
908MDS — 33-2	1412MD — 33-6	2000-118 — 55-11	2052D — 33-9
909MDS — 33-2	1414HA — 33-2	2000K — 15-15	2053B — 40-4
911MDS — 33-2	1432-L — 55-5	2000M — 40-2	2054B — 40-4
912MDS — 33-2	1432-XL — 55-5	2000-RK10 — 55-11	2055B — 40-4
913MDS — 33-2	1438HA — 33-2	2005 — 40-2	2058D — 33-9
916 — 12-3	1498MH — 33-7	2008 — 40-2	2110 — 40-4
918 — 12-3	1500DW — 33-5	2010K — 15-16	2112M — 33-8
925 — 12-5	1503TP — 33-6	2011MD — 33-6	2113MD — 33-8
925AS — 12-5	1504-416 — 15-21	2013MD — 33-6	2114MD — 33-8
926 — 12-5	1504-572 — 15-21	2014 — 40-2	2115MD — 33-8
927 — 12-5	1504FW — 33-5	2014MD — 33-6	2116MD — 33-8
929 — EQ-14	1505TP — 33-10	2015MD — 33-6	2116R — 33-11
930-SC — 15-17	1506-453 — 15-21	2016MD — 33-6	2117MD — 33-8
933 — 12-4	1506-555 — 15-21	2016XD — 33-10	2118M — 33-8
935 — 12-4	1506-572 — 15-21	2017M — 33-5	2119MD — 33-8
936 — 12-4	1508-453 — 15-21	2017MD — 33-6	2120D — 33-11
940 — 85-16	1508-555 — 15-21	2017MDT — 33-7	2121-8 — 40-4
941 — 85-16	1508-572 — 15-21	2017MF — 33-8	2121-BR — 40-4
942 — 85-16	1510-453 — 15-21	2017MTP — 33-7	2122D — 33-11
960F — 40-6	1510-572 — 15-21	2018MD — 33-6	2124D — 33-11
964 — 40-5	1511TP — 33-5	2018XD — 33-10	2124M — 33-8
968 — 85-5	1512DM — 33-5	2019M — 33-5	2126D — 33-11
968B — 85-5	1512MG — 33-5	2019MD — 33-6	2133M — 33-8
969 — 55-11	1515-25 — 40-3	2019MDT — 33-7	2133MD — 33-8
971 — 40-4	1612 — 45-14	2019MTP — 33-7	2140D — 33-11
974 — 12-4	1612A — 45-15	2020 — 40-3	2140R — 33-11
981-S — 45-4	1612B — 45-15	2020D — 33-9	2142D — 33-11
988 — EQ-13	1612C — 45-15	2020K — 15-16	2146 — 40-2
988L — 47-10	1612D — 45-15	2020MD — 33-6	2146DT — 33-11
988R — 47-10	1612E — 45-15	2020XD — 33-10	2146R — 33-11
989 — EQ-13	1612F — 45-15	2021M — 33-5	2148R — 33-11
993SI — 47-11	1612G — 45-15	2021MD — 33-6	2178 — 40-2
1009FP — 33-4	1612H — 45-15	2021MDT — 33-7	2180X — 40-2
1010FP — 33-4	1612I — 45-15	2021MTP — 33-7	2183 — 40-2
1012FP — 33-4	1612J — 45-15	2022 — 40-3	2189D — 33-8
1013MG — 33-3	1612K — 45-15	2022D — 33-9	2190D — 33-7
1028D — 33-3	1612L — 45-15	2022M — 33-5	2191D — 33-7
1030K — 15-15	1612M — 45-15	2022MD — 33-6	2192DT — 33-7
1040K — 15-15	1612N — 45-15	2022MDT — 33-7	2200 — 33-12
1050K — 15-15	1612O — 45-15	2022MTP — 33-7	2210E — 33-12
1051 — 15-11	1612P — 45-15	2023 — 40-3	2222-1 — 40-3
1060K — 15-15	1612Q — 45-15	2023MD — 33-6	2222-5 — 40-3
1070K — 15-15	1612R — 45-15	2024D — 33-9	2222-55 — 40-3
1080K — 15-15	1612S — 45-15	2024DT — 33-7	2228A — 33-12
1090K — 15-15	1612SS — 45-15	2024M — 33-5	2229UJ — 33-12
1092 — 15-15	1612T — 45-15	2024MD — 33-6	2238A — 33-12
1093 — 15-15	1612U — 45-15	2024TP — 33-10	2243E — 33-12
1094 — 15-15	1612V — 45-15	2024XD — 33-10	2245E — 33-12
1096 — 15-15	1612W — 45-15	2025MD — 33-6	2247E — 33-12
1097 — 15-15	1612X — 45-15	2026D — 33-9	2269EL — 33-12
1100K — 15-15	1612Y — 45-15	2026DT — 33-7	2278 — 40-2
1110K — 15-15	1612Z — 45-15	2026MD — 33-6	2280 — 40-2
1120K — 15-15	1614A — 45-14	2026TP — 33-10	2282 — 40-2
1130K — 15-15	1614B — 45-14	2028D — 33-9	2300K — 47-14
1138A — 33-4	1614C — 45-14	2028DT — 33-7	2305NR — 47-14
1143E — 33-4	1614D — 45-14	2028MD — 33-6	2306NR — 47-14
1146E — 33-4	1614E — 45-14	2028R — 33-9	2307NR — 47-14
1200T — 33-4	1614F — 45-14	2028TP — 33-10	2308NR — 47-14
1203M — 33-3	1614G — 45-14	2029MD — 33-6	2309NR — 47-14
1203MD — 33-3	1614H — 45-14	2030D — 33-9	2310NR — 47-14
1204A — 15-11	1614I — 45-14	2030K — 15-16	2311NR — 47-14
1205 — 15-11	1614J — 45-14	2030MD — 33-6	2312NR — 47-14
1206A — 15-11	1614K — 45-14	2030R — 33-9	2313NR — 47-14
1208 — 15-11	1614L — 45-14	2030TP — 33-10	2314NR — 47-14
1209 — 15-11	1614M — 45-14	2030XD — 33-10	2316NR — 47-14
1212 — 15-11	1614N — 45-14	2032D — 33-9	2318NR — 47-14
1212-1G — 40-7	1614O — 45-14	2033MD — 33-6	2346D — 33-10
1212-5G — 40-7	1614P — 45-14	2034D — 33-9	2349D — 33-10
1212-45G — 40-7	1614Q — 45-14	2034DT — 33-10	2351D — 33-10
1212-1000L — 40-7	1614R — 45-14	2035MD — 33-6	2358-02 — 55-8
1213 — 33-3	1614S — 45-14	2036D — 33-9	2392D — 33-7
1213M — 33-2	1614T — 45-14	2036R — 33-9	2400K — 47-14
1213MD — 33-3	1614U — 45-14	2038D — 33-9	2412 — 47-14
1213SD — 33-3	1614V — 45-14	2040D — 33-9	2413 — 47-12
1214 — 15-11	1614W — 45-14	2040HD — 33-11	2415 — 47-12
1216 — 15-11	1614X — 45-14	2040K — 15-16	2416 — 47-12

Part # — Page

2417 — 47-12
2422 — 47-12
2480-25 — 40-4
2490 — 40-2
2492 — 40-2
02500 — 20-31
2515 — 47-14
2516 — 47-12
2517 — 47-12
2524SD — 33-11
2526SD — 33-11
02529 — 20-31
2617 — 47-12
2621 — 47-12
2727-8 — 40-2
2727-25 — 40-2
2727-40 — 40-2
2727HD-8 — 40-2
2727HD-25 — 40-2
2727HD-40 — 40-2
2910-25 — 85-19
2957-16 — 85-20
2957-17-5 — 85-20
2957-19-5 — 85-20
3003EB — 33-17
3003EL — 33-17
3006UJ — 33-17
3007E — 33-17
3007EB — 33-17
3007EL — 33-17
3008A — 33-17
3009A — 33-17
3009AB — 33-17
3009AL — 33-17
3010E — 33-17
3010EB — 33-17
3010EL — 33-17
3011A — 33-17
3013E — 33-17
3013EB — 33-17
3013EL — 33-17
3019MD — 33-13
3021MD — 33-13
3022MD — 33-13
3024D — 33-15
3024MD — 33-13
3026D — 33-15
3028D — 33-15
3028MD — 33-13
3029MD — 33-13
3030D — 33-15
3030MD — 33-13
3032D — 33-15
3033M — 33-13
3033MD — 33-13
3034D — 33-15
3034M — 33-13
3036D — 33-15
3036DT — 33-16
3036MD — 33-13
3036U — 33-14
3038D — 33-15
3038MD — 33-13
3038U — 33-14
3040D — 33-15
3040DT — 33-16
3040MD — 33-13
3040R — 33-14
3041MD — 33-13
3042D — 33-15
3044D — 33-15
3046D — 33-15
3048D — 33-15
3048R — 33-14
3052D — 33-15
3111 — 33-17
3117-19 — 85-19
3211-27 — 85-19
3213-25 — 85-19
3218-19 — 85-19
3218-19-5 — 85-20
3223C — 33-16
3241MC — 33-16
3313S — 33-16
3313SHD — 33-16

Part # — Page

3313SL — 33-16
3317S — 33-16
3319S — 33-16
3321S — 33-16
3333-5 — 40-8
3345-06 — 55-11
3400-1/2 — 85-6
3400-5/8 — 85-6
3500 — 85-6
3508-22-5 — 85-20
3511-30 — 85-19
3513-28 — 85-19
3515-25 — 85-19
3770-12 — 55-9
3812-31 — 85-19
3814-29 — 85-19
3816-28 — 85-19
3818-22-5 — 85-20
3818-24-5 — 85-20
3820-24 — 85-19
3822-25 — 85-19
3917M — 33-14
4003EL — 33-21
4007EL — 33-21
4008-22-5 — 85-20
4008A — 33-21
4008AB — 33-21
4010EL — 33-21
4011A — 33-21
4013EL — 33-21
4015EFO — EQ-32
4023-23 — 85-19
4024D — 33-20
4028-22-5 — 85-20
4028-24-5 — 85-20
4030MD — 33-19
4032MD — 33-19
4033M — 33-18
4033MD — 33-19
4034D — 33-20
4034DT — 33-20
4035MD — 33-19
4035MDT — 33-19
4036D — 33-20
4036DT — 33-20
4036MD — 33-19
4038D — 33-20
4038MD — 33-19
4040D — 33-20
4040DT — 33-20
4040MD — 33-19
4040R — 33-19
4041MD — 33-19
4041MDT — 33-19
4042D — 33-20
4042DT — 33-20
4044D — 33-20
4046D — 33-20
4046MD — 33-20
4048 — 45-10
4048D — 33-20
4048DB — 33-21
4048DT — 33-20
4048R — 33-19
4048T — 45-10
4050D — 33-20
4050MD — 33-19
4052D — 33-20
4054D — 33-20
4056D — 33-20
4056DT — 33-20
4058D — 33-20
4062D — 33-20
4065M — 33-18
4070R — 33-19
4108R — 33-19
4110 — 33-22
4111 — 33-22
4112 — 33-22
4120D — 33-20
4120R — 33-19
4128R — 33-19
4155MD — 33-19
4213-37 — 85-19
4214-32 — 85-19

Part # — Page

4215-35 — 85-19
4217-34 — 85-19
4219-30 — 85-19
4221-29 — 85-19
4223-27 — 85-19
4223C — 33-21
4224-24 — 85-19
4228-24-5 — 85-20
4228D — 33-20
4241MC — 33-21
4246D — 33-20
4313S — 33-21
4313SHD — 33-21
4315S — 33-21
4317S — 33-21
4319S — 33-21
4321S — 33-21
4413-40 — 85-19
4415-38 — 85-19
4416-36 — 85-19
4417-36 — 85-19
4419-33 — 85-19
4422-29 — 85-19
4444-5 — 40-4
4444-25 — 40-4
4522-34 — 85-19
4528S — 33-20
4552S — 33-20
4552SD — 33-20
4556S — 33-20
4633ML — 33-21
4634L — 33-21
4814-44 — 85-19
5001 — 15-10
5006UJ — 33-24
5008A — 33-24
5008AB — 33-24
5009AB — 33-24
5010 — 15-20
5028R — 33-23
5030M — 33-22
5033M — 33-22
5033MD — 33-23
5035MDT — 33-22
5038R — 33-23
5040DT — 33-23
5041MDT — 33-22
5042DT — 33-23
5045 — 45-4
5048DB — 33-23
5048DS — 33-23
5048DT — 33-23
5048R — 33-23
5052R — 33-23
5064R — 33-23
5088R — 33-23
5103 — 15-20
5120 — 45-3
5123 — 45-2
5124 — 45-2
5126 — 45-2
5127 — 45-2
5131 — 45-2
5223C — 33-23
5241MC — 33-23
5256 — 15-12
5313S — 33-23
5328 — 15-12
5411 — 20-7
5414 — 15-19
5415 — 15-20
5415-1 — 15-20
5430-A — 20-8
5500 — EQ-13
5500-BRANICK — 45-3
5514 — 15-12
5556 — 15-12
5561 — 85-2
5563 — 85-2
5567-26.5 — 85-3
5570 — 85-2
5571 — 85-2
5600-E — 38-3
5600-PREMA — 38-3
5612 — 85-20

Part # — Page

5613 — 85-20
5656-5 — 85-18
5656-55 — 85-18
5775 — 15-11
5800 — 45-2
5900 — 38-3
5988 — 38-3
6003 — 12-6
6003-T — 12-6
6005-GN — 12-4
6017 — 85-16
6018 — 85-16
6055 — 85-15
6056 — 85-15
6129 — 20-16
6174 — 38-12
6174-BLK — 38-12
6175 — 38-12
6293-B — 38-10
6293-C — 38-11
6293-D — 38-11
6293-DILL — 38-10
6293-E — 38-11
6380-04 — 55-10
6396-06 — 55-10
6398-02 — 55-10
6420-01 — 55-9
6454 — 45-5
6460-02 — 55-9
6575 — 85-23
6815 — 15-11
6999L — 38-12
7000K — 15-17
7001 — 15-10
7001HP-R — 15-10
7002 — 15-10
7002-R — 15-10
7003 — 15-10
7003-R — 15-10
7004 — 15-10
7004-R — 15-10
7020K — 15-17
7100 — 15-18
7125-H — 38-7
7200-01 — 55-9
7230 — 38-10
7262 — 38-7
7263 — 38-7
7272-04 — 55-8
7272-D2 — 55-8
7275 — 38-6
7275R — 38-6
7277 — 38-3
7278 — 38-6
7282-04 — 55-8
7282-D2 — 55-8
7285 — 38-6
7285E — 38-7
7285R — 38-7
7290-04 — 55-8
7290-PK — 38-3
7300 — 15-18
8029D — 33-15
8032 — 33-12
8034D — 33-15
8038 — 33-14
8038D — 33-15
8096H — 33-14
8100 — 15-19
8100-035 — 55-11
8100-043 — 55-11
8100-B15 — 55-11
8100-BK50 — 55-11
8100CB — 55-11
8100PL — 55-11
8134MD — 33-13
8145-06 — 55-9
8153 — 33-13
8196MH — 33-14
8242-06 — 55-9
8370 — 33-16
8500 — 38-8
8707-04 — 55-9
8720-06 — 55-9
8844 — 38-16

www.premacanada.ca | 1-800-268-6311 | sales@premacanada.ca

Part # — Page	Part # — Page	Part # — Page	Part # — Page
8860-C — 38-8	20495 — 15-18	30208 — 47-5	35020 — EQ-38
8888 — 36-10	20595 — 15-18	30211 — 47-5	35021 — EQ-38
8900 — 38-8	20598 — 15-18	30212 — 47-5	35022 — EQ-38
8909 — 20-16	20695 — 15-18	30213 — 47-5	35030 — EQ-38
8910 — 15-20	21290 — 15-7	30214 — 47-5	35031 — EQ-38
8921 — 38-16	22005 — 15-17	30216 — 47-5	35032 — EQ-38
9031-06 — 55-9	25078-4 — 15-14	30217 — 47-5	35040 — EQ-38
9066K — 15-16	25080-4 — 15-14	30218 — 47-5	35041 — EQ-38
9151 — 33-18	25082-4 — 15-14	30219 — 47-5	35042 — EQ-38
9152 — 33-18	25083-4 — 15-14	30220 — 47-5	35060 — EQ-38
9153 — 33-18	28206 — 15-12	30220 — 47-5	35061 — EQ-38
9154 — 33-18	28308 — 15-11	30220 — 47-5	35062 — EQ-38
9161D — 33-18	28342 — 15-12	30221 — 47-5	35775 — 20-15
9260 — 33-22	28370 — 15-12	30222 — 47-5	35776 — 20-15
9263 — 33-22	28434 — 15-11	30223 — 47-4	36001 — EQ-38
9999-1Q — 31-15	29850 — 20-8	30223 — 47-5	36002 — EQ-38
10010 — 55-13	30115 — 47-14	30223 — 47-5	36003 — EQ-38
10018 — 55-4	30115-02 — 47-14	30223 — 47-5	36010 — EQ-38
10140 — 38-13	30115-05 — 47-14	30224 — 47-5	36011 — EQ-38
10522 — EQ-37	30116 — 47-14	30224 — 47-5	36012 — EQ-38
10612 — EQ-37	30116-02 — 47-14	30225 — 47-4	36020 — EQ-39
10613 — EQ-37	30116-04 — 47-14	30225 — 47-5	36021 — EQ-39
10614 — EQ-37	30116-05 — 47-14	30225 — 47-5	36022 — EQ-39
10703 — EQ-37	30116-07 — 47-14	30225 — 47-5	36080 — EQ-39
10704 — EQ-37	30116-08 — 47-14	30226 — 47-4	36085 — EQ-39
10705 — EQ-37	30174 — 47-4	30226 — 47-5	44012 — 26-24
10712 — EQ-37	30175 — 47-4	30226 — 47-5	44212-22-5 — 85-20
10713 — EQ-37	30176 — 47-4	30226 — 47-5	50303 — 47-16
10714 — EQ-37	30179 — 47-4	30227 — 47-5	60101-5902 — 47-16
10722 — EQ-37	30180 — 47-4	30228 — 47-5	60102-5903 — 47-16
10723 — EQ-37	30181 — 47-4	30228 — 47-5	60105-7902 — 47-16
10724 — EQ-37	30181 — 47-4	30229 — 47-4	60301 — 47-16
10732 — EQ-37	30181 — 47-4	30229 — 47-5	60303 — 47-16
10733 — EQ-37	30181 — 47-4	30229 — 47-5	60443 — 33-8
10734 — EQ-37	30181 — 47-4	30229 — 47-5	61051 — 12-3
10742 — EQ-37	30181 — 47-5	30230 — 47-5	61090-5904 — 47-16
10743 — EQ-37	30182 — 47-4	30231 — 47-5	61126 — 12-3
10744 — EQ-37	30182 — 47-4	30232 — 47-5	64250 — 45-5
10752 — EQ-37	30182 — 47-5	30233 — 47-5	67230 — EQ-36
10753 — EQ-37	30183 — 47-4	30234 — 47-4	67420 — EQ-36
10754 — EQ-37	30183 — 47-4	30235 — 47-5	67430 — EQ-36
15618CG — 85-2	30183 — 47-4	30236 — 47-5	67470 — EQ-36
16121 — 45-15	30183 — 47-4	30237 — 47-5	70208-2 — EQ-13
16122 — 45-15	30183 — 47-4	30238 — 47-5	70208-3 — EQ-13
16123 — 45-15	30183 — 47-5	30239 — 47-5	70208-4 — EQ-13
16124 — 45-15	30184 — 47-4	30240 — 47-5	70208-5 — EQ-13
16125 — 45-15	30184 — 47-4	30241 — 47-5	70208-6 — EQ-13
16126 — 45-15	30184 — 47-4	30242 — 47-5	78537 — 47-15
16127 — 45-15	30184 — 47-5	30243 — 47-5	78538 — 47-15
16128 — 45-15	30185 — 47-4	30247 — 47-5	78539 — 47-15
16129 — 45-15	30185 — 47-4	30247 — 47-5	78540 — 47-15
16130 — 45-15	30185 — 47-4	30248 — 47-5	78541 — 47-15
16141 — 45-14	30185 — 47-4	30248 — 47-5	78542 — 47-15
16142 — 45-14	30185 — 47-5	30249 — 47-5	78543 — 47-15
16143 — 45-14	30186 — 47-4	30249 — 47-5	78544 — 47-15
16144 — 45-14	30186 — 47-4	30250 — 47-5	78545 — 47-15
16145 — 45-14	30186 — 47-4	30251 — 47-5	78546 — 47-15
16146 — 45-14	30186 — 47-5	30255 — 47-5	78547 — 47-15
16147 — 45-14	30187 — 47-4	30256 — 47-5	78548 — 47-15
16148 — 45-14	30187 — 47-4	30257 — 47-5	78549 — 47-15
16149 — 45-14	30187 — 47-5	30258 — 47-5	78550 — 47-15
16150 — 45-14	30188 — 47-4	30299 — 47-5	78551 — 47-15
20007 — 15-15	30188 — 47-4	30606 — 47-11	78552 — 47-15
20013 — 15-15	30188 — 47-5	31710 — 42-6	78553 — 47-15
20014 — 15-15	30189 — 47-4	31810 — 42-3	80220 — 12-3
20018 — 15-12	30189 — 47-4	32111 — EQ-35	80221 — 12-3
20019 — 15-15	30189 — 47-4	32120 — EQ-35	80222 — 85-17
20020 — 15-14	30189 — 47-4	32129 — 42-2	80224 — 85-17
20020 — 15-15	30189 — 47-5	33500S — 15-8	80225 — 85-17
20030 — 15-15	30195 — 47-5	33700 — 15-8	80226 — 85-17
20031 — 15-15	30196 — 47-5	33900 — 15-8	80227 — 85-17
20032 — 15-15	30197 — 47-5	34000 — 15-14	80228 — 85-17
20036 — 15-15	30198 — 47-5	34010 — 15-14	80229 — 85-17
20041 — 15-16	30199 — 47-5	34549 — 47-21	80230 — 85-17
20055 — 15-18	30200 — 47-4	34555 — 47-21	80250 — 12-3
20140 — 15-20	30200 — 47-4	35001 — EQ-38	81240 — EQ-36
20141 — 15-19	30200 — 47-5	35002 — EQ-38	81250 — EQ-36
20144 — 15-20	30201 — 47-5	35003 — EQ-38	81260 — EQ-36
20153 — 15-11	30202 — 47-5	35004 — EQ-38	81270 — EQ-36
20158 — 15-12	30203 — 47-5	35005 — EQ-38	81280 — EQ-36
20265B — 33-8	30204 — 47-4	35006 — EQ-38	81290 — EQ-36
20280 — 15-11	30204 — 47-5	35007 — EQ-38	81511 — 40-3
20315 — 15-11	30205 — 47-5	35010 — EQ-38	81515 — 40-3
20395 — 15-18	30206 — 47-5	35011 — EQ-38	81555 — 40-3
20398 — 15-11	30207 — 47-5	35012 — EQ-38	82246E — 33-12

Part # — Page

82831 — 85-17
82832 — 85-17
82834 — 85-17
82835 — 85-17
82836 — 85-17
83788 — 47-11
85000 — 85-17
85100 — 85-17
85130 — EQ-35
86250 — EQ-36
89199 — EQ-39
89299 — EQ-39
89399 — EQ-39
89499 — EQ-39
89599 — EQ-39
89699 — EQ-39
89799 — EQ-39
89899 — EQ-39
91034 — 55-13
91044 — 40-8
91069 — 55-13
96000 — 85-17
96013 — 85-17
96042 — 85-17
96960 — 12-3
99918 — EQ-35
100360 — 26-8
100360S — 26-8
100720 — 26-8
132032-16 — 85-10
132032-36 — 85-10
151818CG — 85-2
151818FG — 85-2
151818UG — 85-2
152116S — 85-2
200576FE — 26-16
200576FEBLK — 26-16
200576FER — 26-16
200624 — 26-8
200624CW — 26-8
200624N — 26-8
200624ST — 26-16
200624STCW — 26-16
200624STR — 26-16
231900 — 20-8
231940 — 20-8
300336FE — 26-17
300336FEBLK — 26-17
300360 — 26-9
300360CW — 26-9
300360ST — 26-17
300360STCW — 26-17
300360STR — 26-17
310224ST — 26-17
332001-16 — 85-12
332009-16 — 85-10
332009-36 — 85-10
332009-60 — 85-10
332015-60 — 85-12
332056-16 — 85-9
332056-36 — 85-9
332058-16 — 85-9
332063-16 — 85-9
332064-16 — 85-9
407422 — 47-9
410090ST — 26-18
432000-170 — 85-12
432001-170 — 85-12
432003-230 — 85-12
432007-170 — 85-12
432014-170 — 85-12
432014-230 — 85-13
432015-390 — 85-13
432063-230 — 85-13
432065-230 — 85-12
432111-230 — 85-14
436199B — EQ-14
590886 — 15-8
590887 — 15-8
590906 — 15-14
590910 — 15-14
590916 — 15-12
591300 — 15-18
600846 — 85-22
729617 — 85-23
729618 — 85-23
733093 — 85-22
833400 — 85-20
833405 — 85-20
900512 — 85-23
932004-330 — 85-14
932005-330 — 85-14
932063-230 — 85-12
932088-390 — 85-14
1518116UG — 85-2
1518132CG — 85-2
1518164CG — 85-2
3013240 — EQ-15
4401600 — 50-9
4401700 — 50-9
5159430 — 85-5
5160970 — 85-3
5161180 — 85-3
5161190 — 85-2
5171525 — 85-23
5175222 — 85-23
5175246 — 85-23
5175260 — 85-23
5175727 — 85-23
5175961 — 85-23
5176032 — 85-23
5176040 — 85-23
5176276 — 85-23
5176283 — 85-23
5177300 — 85-4
5177310 — 85-4
5177323 — 85-4
5177330 — 85-4
5177402 — 85-4
5179008 — 85-4
5179015 — 85-4
5199181 — 45-4
5199210 — 85-22
5199222 — 45-4
5930443 — 55-8
5930450 — 55-8
5930467 — 55-9
35016507 — EQ-14
124288000 — EQ-29
125403000 — EQ-29
125403001 — EQ-29
125404000 — EQ-29
125404001 — EQ-29
125408000 — EQ-29
125408001 — EQ-29
140403033 — EQ-29
140404033 — EQ-29
143283003 — EQ-29
143283006 — EQ-29
143285006 — EQ-29
143363003 — EQ-29
143403006 — EQ-29
150280008 — EQ-24
150280009 — EQ-24
150280012 — EQ-24
150280043 — EQ-24
150280049 — EQ-24
150280091 — EQ-24
150360043 — EQ-24
150400008 — EQ-24
150400009 — EQ-24
150400010 — EQ-24
150400012 — EQ-24
150400043 — EQ-24
150400049 — EQ-24
150400091 — EQ-24
160400047 — EQ-25
160400048 — EQ-26
160400067 — EQ-25
170000005 — 38-5
170000007 — 38-5
170827002 — EQ-25
170937001 — EQ-25
170937002 — EQ-25
170937006 — EQ-25
170937007 — EQ-25
170947001 — EQ-25
170957002 — EQ-25
170958002 — EQ-25
190008002 — EQ-30
190008005 — EQ-31
190008021 — EQ-30
190008027 — EQ-30
190008039 — EQ-31
190008062 — EQ-30
190280018 — EQ-30
190360018 — EQ-25
190400018 — EQ-25
190400052 — EQ-25
190400060 — EQ-25
190400062 — EQ-25
190400071 — EQ-25
200456405 — EQ-27
249009400 — EQ-27
251307400 — EQ-26
269009400 — EQ-27
271008001 — EQ-26
271008002 — EQ-26
271804014 — EQ-26
271804118 — EQ-26
271804120 — EQ-26
271904119 — EQ-26
271994117 — EQ-26
271994121 — EQ-26
280400044 — EQ-26
280400070 — EQ-28
280400075 — EQ-28
280400105 — EQ-26
280400113 — EQ-26
280400140 — EQ-26
280400142 — EQ-26
290280001 — EQ-25
290360001 — EQ-25
290380001 — EQ-25
700008021 — EQ-28
700008024 — EQ-27
700400019 — EQ-27
801262417 — EQ-12
802239121 — EQ-30
802245527 — EQ-30
900008005 — EQ-31
900008108 — EQ-31
900008127 — EQ-27
900008195 — EQ-27
8941005014 — 75-2
8941007521 — 75-2
8941010025 — 75-2
60440098790 — 55-2
60440098808 — 55-2
60440098816 — 55-2
60440125403 — 55-2
A-3 — 10-3
A-3-R — 10-3
A-4.5 — 10-3
A-6 — 10-3
A-6-R — 10-3
A-34-100 — 20-8
A-35-100 — 20-8
A-60MS9727 — 20-13
A144 — 40-8
A-401HP — 20-31
A-412-100 — 20-2
A-412B — 20-2
A-412C — 20-2
A-413-500 — 20-2
A-413C — 20-2
A-413CL — 20-2
A-413CS-100 — 20-7
A-414-500 — 20-2
A-414C — 20-2
A-415-100 — 20-3
A-416 — 20-4
A-416L — 20-4
A-417 — 20-5
A-418-500 — 20-2
A-418C — 20-2
A-423-100 — 20-2
A-425-100 — 20-3
A-430A — 20-31
A-438 — 20-5
A490 — 40-6
A500 — 55-11
A-500-10 — 20-9
A-501-100 — 20-9
A-501-OV — 20-9
A-509-10 — 20-10
A-510-10 — 20-10
A-511-10 — 20-10
A-523MS — 20-5
A-543-10 — 20-11
A-543D-10 — 20-11
A-543E-10 — 20-11
A-544-10 — 20-11
A-544D-10 — 20-11
A-544E-10 — 20-11
A-545-10 — 20-11
A-545D-10 — 20-11
A-545E-10 — 20-11
A-546D-10 — 20-11
A-547D-10 — 20-11
A-552-10 — 20-12
A-553-10 — 20-12
A-553C-10 — 20-12
A-553D-10 — 20-12
A-553E-10 — 20-12
A-554C-10 — 20-12
A-554D-10 — 20-12
A-555D-10 — 20-12
A-555E-10 — 20-12
A-571-10 — 20-9
A-572-100 — 20-9
A-573-100 — 20-9
A-574-10 — 20-9
A-575-10 — 20-9
A-591 — 20-27
A-592 — 20-27
A-600HP — 20-3
A-600HPC — 20-3
A-602HP — 20-3
A-605-BH — 20-16
A-605-N — 20-16
A-618A — 20-27
A-618RSI — 20-28
A-621A — 20-27
A-622A — 20-27
A-623A — 20-27
A-670P — 20-24
A-672 — 20-8
A-672A — 20-8
A-672P — 20-8
A-673 — 20-7
A-673L — 20-15
A-673LK — 20-7
A-675 — 20-25
A-686 — 38-11
A-687 — 38-11
A-688 — 38-11
A-690 — 38-10
A-691 — 38-10
A-695 — 38-11
A-696 — 38-12
A-698 — 38-12
A-801HP — 20-3
A-936A — 20-27
A-936B — 20-27
A-1075A — 20-14
A-1078A — 20-14
A-1175A — 20-14
A-4567 — 20-14
A-20008 — 15-12
A-50023 — 20-9
A-54536-10 — 20-11
A-65658 — 20-23
A-AD1 — 20-23
A-B6-50 — 20-14
A-BL39MS83 — 20-5
A-BLV302 — 20-13
A-BLV303 — 20-13
A-BLV421-2 — 20-4
A-C1-100 — 20-7
A-C1-100-N — 20-7
A-C1-HT-100 — 20-7
A-C1-HT-100-N — 20-7
A-C1-LF-20 — 20-15
A-C2 — 20-24
AC-25-2 — 50-7
AC-50-2 — 50-8
AC-AB3-320 — 50-10
AC-AB5-365 — 50-10
AC-AB15-260 — 50-10

Part # — Page

AC-ABS-12-320 — 50-11
AC-B25-2 — 50-7
ACCU-SM102529 — EQ-9
ACCU-SM102765 — EQ-9
AC-DK13HLQ — 50-4
AC-DK20 — 50-4
AC-DK20HLQ — 50-4
AC-DK20Q — 50-4
AC-DK50HLQ — 50-6
AC-F100 — 50-9
AC-FJ40 — 50-8
AC-FW — 50-9
AC-GS1 — 50-9
A-CH3 — 20-29
AC-WT1500 — 45-6
AC-WTA500 — 45-6
AC-WTK — 45-7
A-EV42NI-N — 20-5
A-EXT40 — 20-19
A-EXT40-90D — 20-20
A-EXT60 — 20-19
A-EXT84 — 20-19
A-EXT125 — 20-19
A-EXT142 — 20-19
AFG5A092 — 38-4
AFX-75B — 20-17
AFX-75Y — 20-17
AFX-85B — 20-17
AFX-85Y — 20-17
AFX-105B — 20-17
AFX-105Y — 20-17
AFX-145B — 20-17
AFX-145Y — 20-17
AFX-185B — 20-17
AFX-185Y — 20-17
AFX-215B — 20-17
AFX-215Y — 20-17
AFX-315Y — 20-17
AFX-415Y — 20-17
AG20 — 40-7
AG107985 — EQ-15
AH110 — 36-4
AH112 — 36-4
AH114 — 36-4
AH116 — 36-4
AH120 — 36-5
AH122 — 36-5
AH124 — 36-5
AH128 — 36-5
AH130 — 36-6
AH132 — 36-6
AH210 — 36-4
AH216 — 36-4
AH222 — 36-5
AH232 — 36-6
AH410 — 36-4
AH411 — 36-5
AH420 — 36-5
AH430 — 36-6
AH440 — 36-5
AH450 — 36-7
AH451 — 36-7
AH452 — 36-7
AH453 — 36-7
AH462 — 36-7
AH463 — 36-7
AH470 — 36-8
AH471 — 36-8
AH472 — 36-8
AH473 — 36-8
AH474 — 36-8
AH475 — 36-8
AH476 — 36-8
AH477 — 36-8
AH478 — 36-8
AH479 — 36-8
AH490 — 36-8
AIR-1250-K — 31-2
AIR-1431 — 31-2
AIR-1431-2 — 31-3
AIR-1991 — 31-3
AIR-1992 — 31-5
AIR-6402 — 12-6
A-J650 — 20-21
A-J651 — 20-21

Part # — Page

A-J652 — 20-21
A-J653 — 20-21
A-J669 — 20-21
A-J670 — 20-22
A-J400025 — 20-21
A-J400045 — 20-21
A-J400075 — 20-21
A-LM001-04-50 — 47-9
A-LM001-08-50 — 47-9
A-LM001-10-50 — 47-9
A-LM001-10-60 — 47-9
A-LM001-14-50 — 47-9
A-LM019-02-50 — 47-9
A-LM019-04-50 — 47-9
A-LM019-08-50 — 47-9
A-LM019-10-50 — 47-9
AME-11000 — 42-11
AME-11001 — 42-11
AME-11002 — 42-2
AME-11005 — 42-11
AME-11010 — 42-10
AME-11015 — 42-10
AME-11020 — 42-10
AME-11030 — 42-11
AME-11040 — 42-11
AME-11044 — 42-11
AME-11050 — 42-11
AME-11060 — 42-10
AME-11065 — 42-10
AME-11076 — 42-11
AME-11080 — 42-10
AME-11090 — 42-11
AME-11900 — 42-9
AME-12105 — 42-2
AME-13000 — 50-3
AME-13010 — 42-12
AME-13020 — 42-12
AME-13030 — 42-12
AME-13040 — 42-12
AME-13050 — 42-12
AME-13060 — 42-12
AME-13075 — 42-13
AME-13081 — 50-3
AME-13090 — 42-12
AME-13095 — 42-12
AME-13100 — 42-12
AME-13120 — 50-3
AME-13121 — 50-3
AME-13140 — 50-3
AME-14140 — 50-6
AME-14350 — 50-8
AME-14360 — 50-10
AME-14370 — 50-9
AME-14400 — 50-10
AME-14405 — 50-10
AME-14410 — 50-11
AME-14415 — 50-11
AME-14460 — 50-2
AME-14461 — 50-2
AME-14462 — 50-13
AME-14463 — 50-13
AME-14464 — 50-13
AME-14465 — 50-13
AME-14468LT — 50-13
AME-14469 — 50-13
AME-14472 — 50-13
AME-14473 — 50-13
AME-14489 — 50-13
AME-14500 — 50-13
AME-14503 — 50-13
AME-14720 — 50-10
AME-14980 — 50-10
AME-15000 — 42-13
AME-15002 — 50-13
AME-15012 — 50-13
AME-15022 — 50-13
AME-15032 — 50-13
AME-15090 — 45-16
AME-15090-001 — 45-16
AME-15090-002 — 45-16
AME-15095 — 45-16
AME-15100 — 45-16
AME-15100-010 — 45-16
AME-15200 — 50-12
AME-15203 — 50-12

Part # — Page

AME-15210 — 50-12
AME-15230 — 50-12
AME-15231 — 50-12
AME-15232 — 50-12
AME-15234 — 50-12
AME-15239 — 50-12
AME-15245 — 50-12
AME-15252 — 50-11
AME-15254 — 50-11
AME-15254P — 50-11
AME-15255 — 50-11
AME-15257 — 50-11
AME-15260 — 50-11
AME-15260P — 50-11
AME-15262 — 50-11
AME-15266PL — 50-12
AME-15300 — 45-8
AME-15301 — 45-8
AME-15324 — 45-8
AME-15325 — 45-8
AME-15338 — 45-8
AME-15345 — 75-5
AME-15346 — 75-5
AME-15355 — 45-8
AME-15400 — 75-6
AME-15450 — 75-6
AME-15660 — 50-12
AME-15661 — 50-12
AME-15662 — 50-11
AME-15667 — 50-12
AME-15668 — 50-12
AME-15669 — 50-12
AME-15905 — 42-13
AME-15920 — 42-13
AME-15921 — 42-13
AME-15924 — 42-13
AME-15925 — 42-13
AME-15940 — 42-13
AME-16030 — 42-13
AME-16050 — 42-13
AME-16060 — 42-13
AME-16070 — 42-12
AME-16150 — 42-12
AME-16200 — 42-12
AME-16270 — 42-12
AME-17200 — 42-12
AME-19500 — 55-13
AME-24145 — 38-5
AME-24855 — 38-8
AME-24866 — 38-4
AME-24867 — 38-4
AME-24869 — 38-4
AME-24871 — 38-4
AME-26140 — 26-25
AME-26148 — 40-7
AME-26160 — 40-7
AME-26161 — 40-7
AME-37050 — 75-6
AME-37100 — 47-13
AME-37110 — 47-13
AME-37205 — 47-13
AME-37206 — 47-13
AME-37210 — 47-13
AME-37330 — 47-13
AME-37335 — 47-13
AME-51025 — 20-8
AME-51236 — 20-25
AME-51290 — 26-21
AME-51460 — 26-23
AME-51480 — 26-21
AME-51550 — EQ-31
AME-62030 — 75-5
AME-67300 — 47-3
AME-67301 — 47-3
AME-67601 — 47-3
AME-67751 — 47-3
AME-67800 — 47-14
AME-69260 — 47-17
AME-69290 — 47-17
AME-71000 — 42-2
AME-71025 — 42-2
AME-71050 — 42-2
AME-71051 — 42-2
AME-71052 — 42-2
AME-71100 — 47-11

Part # — Page

AME-71100-001 — 47-11
AME-71100-002 — 47-11
AME-71100-003 — 47-11
AME-71100-004 — 47-11
AME-71100-005 — 47-11
AME-71100-006 — 47-11
AME-71100-007 — 47-11
AME-71100-008 — 47-11
AME-71300 — 45-6
AME-71320 — 45-6
AME-71500 — 42-15
AME-71600 — 42-14
AME-71630 — 47-21
AME-71635 — 47-21
AME-71650 — 47-21
AME-71655 — 47-21
AME-72000 — EQ-13
AME-72010 — EQ-13
AME-72080 — EQ-13
AME-72100 — EQ-12
AME-72150 — 42-6
AME-73080 — 45-4
AME-73100 — 45-3
AME-73200 — 45-3
AME-75005 — 42-15
AME-79513 — EQ-11
AME-79600 — 12-6
AME-91000 — 45-7
AME-92000 — 42-15
AME-92200 — 47-20
AME-92250 — 47-20
AME-93000 — 42-15
AME-94000 — 45-8
AME-94010 — 45-8
AME-94020 — 45-8
AOR-220TG — 47-19
AOR-224TG — 47-19
AOR-225TG — 47-19
AOR-320T — 47-20
AOR-325T — 47-20
AOR-329T — 47-20
AOR-333T — 47-20
AOR-335T — 47-20
AOR-339T — 47-20
AOR-345T — 47-20
AOR-349T — 47-20
AOR-451T — 47-20
APOLLO-II — 85-21
AR4015EAO — EQ-32
A-RG15 — 20-9
A-RG39 — 20-4
A-RG46 — 20-10
A-RG54 — 20-4
A-RG60 — 20-11
A-RG70 — 20-12
AS-9 — 45-11
AS-11 — 45-11
AS914TI-2SP-A — EQ-2
AS924TI-B — EQ-2
AS944TI — EQ-3
AS944TI-B — EQ-3
AS9394 — 75-4
A-SP2 — 20-24
ASP-10 — 38-14
AT-OBD3-0000 — 15-6
AT-OBD5-M — 15-5
ATOOLICE-16OZ — 31-15
ATOOLICEFREE — 31-15
AT-TS56 — 15-2
A-TVCT — 15-19
ATVK — 10-27
AUT-1-SENSOR — 15-8
AUT-CV-001 — 15-14
AUT-CV-002 — 15-14
AUT-CV-003 — 15-14
AUT-IM608 — 15-2
AUT-MS906CV — 15-2
AUT-MS908CV — 15-2
AUT-MSCHRY128 — 15-5
AUT-MXSENSMVK — 15-14
AUT-MXSENSRVK — 15-12
AUT-PVS01 — 15-6
AUT-TS508 — 15-2
AUT-TS508 — 15-4
AUT-TS508-OBD — 15-5

Part # — Page

AUT-TS508WF — 15-2
AUT-TS608 — 15-2
AUT-TS608 — 15-4
AUT-TS608-1YR — 15-5
AUT-VCIMINI — 15-5
A-V3-14-3 — 20-13
A-V3-20-1 — 20-12
A-V3-20-4 — 20-12
A-V3-20-5 — 20-12
A-V3-20-6 — 20-12
A-VC2-100 — 20-14
A-VC3-100 — 20-14
A-VC6 — 20-24
A-VC7 — 20-24
A-VC8-100 — 20-6
A-VC8G-100 — 20-6
A-VC8G-S-100 — 20-6
A-VC8-S-100 — 20-6
A-VC12-100 — 20-14
A-VC13-100 — 20-14
A-VC14-100 — 20-14
A-VC15-100 — 20-14
A-VS8 — 20-5
A-VS8-6MM — 20-5
A-VS8D45 — 20-5
A-VS8D90 — 20-5
A-VS8L — 20-5
AW025-50 — 26-3
AW025N — 26-3
AW025Z — 26-10
AW050-50 — 26-3
AW050N — 26-3
AW050Z — 26-10
AW075-50 — 26-3
AW075N — 26-3
AW075Z — 26-10
AW100-50 — 26-3
AW100N — 26-3
AW100Z — 26-10
AW125-50 — 26-3
AW125N — 26-3
AW125Z — 26-10
AW150-50 — 26-3
AW150N — 26-3
AW150Z — 26-10
AW175-50 — 26-3
AW175N — 26-3
AW175Z — 26-10
AW200-50 — 26-3
AW200N — 26-3
AW200Z — 26-10
AW225-50 — 26-3
AW225N — 26-3
AW225Z — 26-10
AW250-50 — 26-3
AW250N — 26-3
AW250Z — 26-10
AW275-50 — 26-3
AW275N — 26-3
AW275Z — 26-10
AW300-50 — 26-3
AW300N — 26-3
AW300Z — 26-10
AWPS025 — 26-14
AWPS050 — 26-14
AWPS075 — 26-14
AWPS100 — 26-14
AWPS125 — 26-14
AWPS150 — 26-14
AWPS175 — 26-14
AWPS200 — 26-14
AWPS225 — 26-14
AWPS250 — 26-14
AWPS275 — 26-14
AWPS300 — 26-14
B-0 — 10-23
B-1 — 10-23
B-2 — 10-23
B-3 — 10-23
B-7 — 10-23
B-7B — 10-23
B-8MC — 10-3
B-8-R — 10-3
B-10 — 10-3
B-10-R — 10-3

Part # — Page

B790-1G — 40-6
B790-5G — 40-6
B790-55G — 40-6
B3033001GRIP — 42-17
BL4 — 55-18
BL6 — 55-18
BL8 — 55-18
BL-8F — 10-24
BL11 — 55-18
BL14 — 55-18
BL14W — 55-18
BL17W — 55-18
BL24W — 55-18
BL-32F — 10-24
BL36W — 55-18
BP125 — EQ-35
BP130 — EQ-35
BS07 — 42-8
BS10 — 75-4
BS-16 — 42-9
BS-17 — 42-9
BS17-2 — 75-4
BS-18 — 42-9
BS-20 — 42-9
BS-22 — 42-9
BS22-2 — 75-4
BS80A — 75-4
BS-1314 — 42-9
BS-1415 — 42-9
BW-0700 — 45-10
BW-0701 — 45-10
BW-0702 — 45-10
BW-0705 — 45-10
BW-0706 — 45-10
BW-0707 — 45-10
BW-FP9A — 45-10
BW-FP9M — 45-10
BW-K5A — 45-11
BW-K500A — 45-11
BW-PR-9 — 45-11
C-2 — 85-7
C2FR50F — 47-2
C2FR100F — 47-2
C3FR250F — 47-2
C4D600F — 47-2
C4D600F36H — 47-2
C5D600F — 47-3
C-10 — 85-7
C-30 — 85-7
C204 — 47-18
C212 — EQ-22
C225-LG — 55-5
C225-MD — 55-5
C225-MD — 55-5
C225-XL — 55-5
C-96010 — 85-17
CA-155537 — 31-4
CA158102 — 55-3
CAB01 — 26-25
CAB02 — 26-25
CAB03 — 26-25
CAB04 — 26-25
CAB05 — 26-25
CAB06 — 26-25
CAB08 — 26-25
CAB10 — 26-25
CAB12 — 26-25
CAB14 — 26-25
CAB16 — 26-25
CAB-AIB — 26-25
CAB-APBV — 75-5
CAB-HBCR16 — 47-13
CAB-HBCR22 — 47-13
CAB-HBCT16 — 47-13
CAB-HBCTK22 — 47-13
CAB-HBR13 — 47-12
CAB-HBR22 — 47-12
CAB-INJECTOR — 26-25
CAB-MK1/2 — 26-25
CAB-MK2/2 — 26-25
CAB-MK2/3 — 26-25
CAB-SBCK-AD — 47-12
CAB-SBCT13 — 47-12
CAB-SBCT22 — 47-12
CAB-SBCT28 — 47-13

Part # — Page

CAB-SBCT28-HD — 47-13
CAB-SBCT-DA — 47-12
CAB-SBR12 — 47-12
CAB-SBR13 — 47-12
CAB-SBR14 — 47-12
CAB-SBR16 — 47-12
CAB-SBR18 — 47-12
CAB-SBR20 — 47-12
CAB-SBR22 — 47-12
CAB-SBR28 — 47-13
CAB-SBR28-HD — 47-13
CAB-SBR30-HD — 47-13
CAB-SBR31-HD — 47-13
CAB-SBR32-HD — 47-13
CAB-SBR33-HD — 47-13
CAB-SBR34-HD — 47-13
CAB-SBR396-HD — 47-13
CAB-STK-1322 — 47-13
CAB--WCS-B — 47-10
CAB--WCS-C — 47-10
CAB--WCS-D — 47-10
CAB--WCS-IT — 47-10
CB109-1092-23 — 75-3
CB221-626-3 — 75-3
CB6914-10 — 75-3
CB6918-10 — 75-3
CB7681-10 — 75-3
CB29687 — 75-3
CB50742 — 75-3
CB90488 — 75-3
CB433796 — 75-3
CB433796P — 75-3
CC-3 — 12-2
CC-4.5 — 12-2
CC-6 — 12-2
CC-8 — 12-2
CC-10 — 12-2
CDI-2503MFR — 47-2
CDI-6004MFR — 47-2
CH4 — 42-3
CH5 — 42-8
CH13AL-MTO — 42-8
CH22 — 42-3
CH23 — 42-3
CH-300 — 38-12
CH-315 — 38-10
CH-315-OP — 38-10
CH-360 — 38-11
CH-360-OP — 38-11
CH-360S — 38-11
CH-370-LO — 38-12
CH1001 — 31-14
CL4 — 55-18
CL6 — 26-9
CL6CT — 55-18
CL8 — 55-18
CL10V3 — EQ-32
CL11 — 55-18
CL12 — 26-9
CL14 — 55-18
CO8H72 — 38-11
CO-111R — 36-13
COA059408 — EQ-12
COA107517 — EQ-15
COA107518 — EQ-15
COA183034 — EQ-14
COA183374 — EQ-10
COA183605 — EQ-13
COA183606 — EQ-15
COA308820 — EQ-26
CP-717K — 31-14
CP-749 — 31-2
CP-749-2 — 31-2
CP-749K — 31-2
CP-772H — 31-4
CP-873 — 12-6
CP-873K — 12-6
CP-875 — 31-11
CP-5000 — 31-5
CP-7732 — 31-2
CP-7748 — 31-2
CP-7748-2 — 31-2
CP-7749 — 31-2
CP-7749-2 — 31-2
CP-7762 — 31-4

Part # — Page

CP-7763-6 — 31-4
CP-7778 — 31-5
CP-7778-6 — 31-5
CP-7778-SP6 — 31-5
CP-7782 — 31-5
CP-7782-6 — 31-5
CP-7782-SP6 — 31-5
CP-7782-TL6 — 31-5
CP-7783 — 31-5
CP-7783-6 — 31-5
CP-8848K — 31-7
CP-8849 — 31-7
CP-8849-2 — 31-7
CP-8849K-4AH — 31-7
CP-8849K-6AH — 31-7
CP-88492K-4AH — 31-7
CP-88492K-6AH — 31-7
CPSO31 — 47-7
CPSO33 — 47-7
CPSO38 — 47-7
CPY17 — 47-6
CPY18 — 47-6
CPY19 — 47-6
CPY20 — 47-6
CPY21 — 47-6
CPY22 — 47-6
CPY23 — 47-6
CPY24 — 47-6
CPY25 — 47-6
CPY26 — 47-6
CPY27 — 47-6
CPY28 — 47-6
CPY29 — 47-6
CPY30 — 47-6
CPY31 — 47-6
CPY32 — 47-6
CPY33 — 47-6
CPY34 — 47-6
CPY35 — 47-6
CPY36 — 47-6
CPY38 — 47-6
CPY40 — 47-6
CPY41 — 47-6
CPY44 — 47-6
CPY46 — 47-6
CS1 — 75-4
CS5 — 75-4
CS110 — 31-14
CT020-25 — 26-7
CT030-25 — 26-7
CT040-25 — 26-7
CT060-25 — 26-7
CT080-25 — 26-7
CT100-20 — 26-7
CT120-20 — 26-7
CT768 — EQ-13
CTR17 — 47-7
CTR18 — 47-7
CTR19 — 47-7
CTR20 — 47-7
CTR21 — 47-7
CTR22 — 47-7
CTR23 — 47-7
CTR24 — 47-7
CTR26 — 47-7
CTR27 — 47-7
CTR28 — 47-7
CTR29 — 47-7
CTR30 — 47-7
CTR31 — 47-7
CTR32 — 47-7
CTR33 — 47-7
CTR34 — 47-7
CTR36 — 47-7
CTR38 — 47-7
CTR40 — 47-7
CTRMA33 — 47-6
CTS-11 — 45-9
CTS-12 — 45-9
CTS-13 — 45-9
CTS-15 — 45-9
CTS-16 — 45-9
CW1-50 — 55-4
CW5-50 — 55-4
CW19-10 — 55-4

www.premacanada.ca | 1-800-268-6311 | sales@premacanada.ca

Part # — Page

CW20 — 55-4
CWW035E — 26-20
CWW035E — 55-18
CWW155 — 26-20
D1F100HA — 15-20
D-6C — 36-11
D-7C — 36-11
D-7CR — 36-11
D-7CRL — 36-11
D-13R — 36-10
D-15R — 36-12
D-15R-38 — 36-12
D-17R — 36-13
D123 — 36-10
DAC1A08 — 38-4
DB24-MD — EQ-35
DEX-75310 — 85-16
DH73040 — 85-16
DH73110 — 85-16
DL3F — 20-20
DM90010 — 85-16
DM90050 — 85-16
DS-1 — 20-15
DSK-458-24 — 85-11
DSK-738-16 — 85-11
DSK-738-24 — 85-11
DTI08 — 38-4
DTLRR19 — 47-8
DTLRR22 — 47-8
DTLRR24 — 47-8
DTLRR32 — 47-8
DTLRR33 — 47-8
DTLRSG32 — 47-8
DTLRSG33 — 47-8
DTLRY19 — 47-8
DTLRY21 — 47-8
DTLRY22 — 47-8
DTLRY24 — 47-8
DTLRY30 — 47-8
DTLRY32 — 47-8
DTLRY33 — 47-8
DTR27 — 47-8
DTR28 — 47-8
DTR30 — 47-8
DTR32 — 47-8
DTR33 — 47-8
DTR38 — 47-8
DTRT — 47-8
DTSG27 — 47-8
DTSG28 — 47-8
DTSG30 — 47-8
DTSG32 — 47-8
DTSG33 — 47-8
DTSG38 — 47-8
DTY27 — 47-8
DTY28 — 47-8
DTY30 — 47-8
DTY32 — 47-8
DTY33 — 47-8
DTY38 — 47-8
DWA1000XL — EQ-34
E12 — EQ-32
E40/30G — 55-12
E367 — 47-17
E-600R — 20-3
EA-09053 — 47-17
EA-12072 — 47-17
EA-12575 — 47-17
EA-13523 — 47-17
EA-13533 — 47-17
EA-13583 — 47-17
EA-13603 — 47-17
EA-13651 — 47-17
EA-13674 — 47-17
EA-13685 — 47-17
EA-13814 — 47-17
EA-17100 — 47-18
EA-17165 — 47-18
EA-17255 — 47-18
EA-17445 — 47-18
EA-18215 — 47-18
EA-32939 — 47-17
EA-33886 — 47-18
EA-33894 — 47-18
EA-37994 — 47-18

Part # — Page

EAA0304G15A — EQ-15
EAA0304G84A — EQ-9
EAC005BD08A — EQ-30
EAC0078G50A — EQ-10
EAGLE-II — 85-21
EAM0005D79A — EQ-30
EC410419 — 38-11
ECO03 — 26-25
ECO04 — 26-25
ECO06 — 26-25
ECO08 — 26-25
ECO10 — 26-25
ECO12 — 26-25
ECO14 — 26-25
ECO16 — 26-25
EF — 45-3
EHA-413-100 — 20-2
EHA-414-100 — 20-2
EHA-418-100 — 20-2
EHA-600HP — 20-3
EN010 — 26-5
EN010Z — 26-11
EN015 — 26-5
EN015Z — 26-11
EN020 — 26-5
EN020Z — 26-11
EN025 — 26-5
EN025Z — 26-11
EN030 — 26-5
EN030Z — 26-11
EN035 — 26-5
EN035Z — 26-11
EN040 — 26-5
EN040Z — 26-11
EN045 — 26-5
EN045Z — 26-11
EN050 — 26-5
EN050Z — 26-11
EN055 — 26-5
EN055Z — 26-11
EN060 — 26-5
EN060Z — 26-11
ENPS05 — 26-14
ENPS10 — 26-14
ENPS15 — 26-14
ENPS20 — 26-14
ENPS25 — 26-14
ENPS30 — 26-14
ENPS35 — 26-14
ENPS40 — 26-14
ENPS45 — 26-14
ENPS50 — 26-14
ENPS55 — 26-14
ENPS60 — 26-14
EP-9 — 45-11
EP-15 — 45-11
ER71 — EQ-16
ER72 — EQ-17
ER75AC — EQ-18
ER75MC — EQ-18
ES-300 — 38-12
ES-305 — 38-12
ES-306 — 38-12
ES-307 — 38-12
EX-54-920-1 — 38-3
EX-117-0764 — 20-23
EX-355 — 45-2
EX-511 — 20-10
EX-513 — 20-10
EX-515 — 20-10
EX-565 — 38-13
EX-570GS — 20-9
EX-609 — 20-16
EX-609LB — 20-26
EX-666 — 38-13
EX-666K — 38-13
EX-670 — 20-27
EX-670P — 20-24
EX-670S — 20-27
EX-672 — 20-27
EX-678 — 20-27
EX-679 — 20-27
EX-683A — 20-29
EX-685 — 20-25
EX-700 — 20-28

Part # — Page

EX-900S-L — 20-28
EX-910 — 45-2
EX-920 — 38-4
EX-922H-1 — 38-5
EX-923 — 38-8
EX-923-10 — 38-8
EX-923-25 — 38-8
EX-924 — 38-5
EX-924-1 — 38-5
EX-924-6 — 38-5
EX-924-10 — 38-5
EX-924-12 — 38-5
EX-924-15 — 38-5
EX-926HD — 38-4
EX-980FT — 38-9
EX-980FT-GO — 38-9
EX-980FT-HD16 — 38-9
EX-997-KIT — 38-8
EX-1016 — 20-25
EX-1017 — 20-25
EX-1018 — 20-25
EX-1018L — 20-25
EX-1019 — 20-25
EX-1021 — 20-25
EX-1220 — 38-10
EX-1223R — 20-12
EX-1255 — 38-9
EX-1255MC — 38-9
EX-1265 — 20-22
EX-1270 — 20-22
EX-1273 — 20-22
EX-1280A — 20-24
EX-1283 — 20-24
EX-1284 — 20-24
EX-1285 — 20-23
EX-1292A — 20-14
EX-1292AA — 20-14
EX-1298C — 20-13
EX-1298C-13 — 20-13
EX-1298C-30 — 20-13
EX-1298C-32 — 20-13
EX-1298E — 20-13
EX-1298F — 20-13
EX-1299B — 20-12
EX-1300 — 20-24
EX-1302 — 20-24
EX-1375 — 20-6
EX-1407 — 20-18
EX-1407-90 — 20-18
EX-1407-180 — 20-18
EX-1410 — 20-18
EX-1410-90 — 20-18
EX-1410-180 — 20-18
EX-1412 — 20-18
EX-1420 — 45-2
EX-1500L — 20-19
EX-1501 — 20-19
EX-1502 — 20-19
EX-1503 — 20-19
EX-1504 — 20-19
EX-1504L — 20-19
EX-1506 — 20-19
EX-1506L — 20-19
EX-1522 — 20-25
EX-1525 — 20-25
EX-1587 — 38-11
EX-1616 — 20-7
EX-1700PH — 38-9
EX-1701 — 38-9
EX-1800PH — 38-9
EX-2003 — 20-26
EX-2004 — 20-26
EX-2008 — 20-26
EX-2009 — 20-26
EX-2010 — 20-26
EX-2012 — 20-26
EX-2018 — 20-26
EX-3150 — 20-22
EX-3150/1 — 20-22
EX-4660-A — 38-13
EX-4660-AFT — 38-13
EX-5905 — 20-29
EX-6047 — 20-31
EX-6566FT — 38-5
EX-6569 — 38-12

Part # — Page

EX-8973 — 20-23
EX-AD-1 — 20-23
EXC-200 — 20-30
EX-CH-1 — 20-29
EXG-8019VC — 20-23
EXH-4000 — 20-23
EXH-4000/1 — 20-23
EX-H5265 — 38-11
EX-H5265FT — 38-12
EXJ-650 — 20-21
EXJ-653 — 20-21
EXJ-654 — 20-21
EXJ-655 — 20-21
EXJ-656 — 20-21
EXJ-657 — 20-21
EXJ-659 — 20-21
EXJ-690 — 20-22
EXJ-691 — 20-22
EXJ-692 — 20-22
EXJ-697 — 20-22
EXJ-4002 — 20-21
EXJ-4003 — 20-21
EXJ-4004 — 20-21
EXJ-4005 — 20-21
EXJ-4006 — 20-21
EXJ-4008 — 20-21
EXJ-4009 — 20-21
EXJ-40025 — 20-21
EXJ-40035 — 20-21
EXJ-40045 — 20-21
EXJ-40075 — 20-21
EX-LN10 — 20-27
EXN-006 — 55-17
EXPEL30 — 75-2
EXR-520 — 20-30
EXR-521 — 20-30
EXR-625 — 20-30
EXR-626 — 20-30
EXT-81 — 20-30
EXT-670 — 20-22
EZ10 — EQ-16
EZ CAM™ XR — EQ-36
F0-F — 10-24
F0-P — 10-22
F1-F — 10-24
F1-P — 10-22
F2-P — 10-22
FB-P9943-79 — 55-16
FB-P9944-06 — 55-15
FBS-50100 — 55-11
FBS-50170 — 55-11
FE-300-5 — 20-17
FE-300-7 — 20-17
FE-300-9 — 20-17
FE-300-11 — 20-17
FE395 — 26-16
FE396 — 26-17
FK-GX001-05 — 55-16
FN005 — 26-6
FN010 — 26-6
FN010Z — 26-12
FN015 — 26-6
FN015Z — 26-12
FN020 — 26-6
FN020Z — 26-12
FN025 — 26-6
FN025Z — 26-12
FN030 — 26-6
FN030Z — 26-12
FN035 — 26-6
FN035Z — 26-12
FN040 — 26-6
FN040Z — 26-12
FN045 — 26-6
FN045Z — 26-12
FN050 — 26-6
FN050Z — 26-12
FN055 — 26-6
FN055Z — 26-12
FN060 — 26-6
FN060Z — 26-12
FN065 — 26-6
FN070 — 26-6
FN075 — 26-6
FN080 — 26-6

Part # — Page

FNPS05 — 26-15
FNPS10 — 26-15
FNPS15 — 26-15
FNPS20 — 26-15
FNPS25 — 26-15
FNPS30 — 26-15
FNPS35 — 26-15
FNPS40 — 26-15
FNPS45 — 26-15
FNPS50 — 26-15
FNPS55 — 26-15
FNPS60 — 26-15
FP-134 — 20-28
FP-135 — 20-28
FP-136 — 20-28
FP-137 — 20-28
FP-138 — 20-28
FP-139 — 20-28
FP-140 — 20-28
FP-142 — 20-28
FP-143 — 20-28
FP-144 — 20-28
FP-145 — 20-28
FP-146 — 20-28
FPL1000 — 42-11
FPL1100 — 42-11
FPL1500 — 42-10
FPL1800 — 42-11
FPL2100 — 42-10
FPL2200 — 42-10
FRU1- MP — 10-21
FRU1- P — 10-21
FRU2- MP — 10-21
FRU2- P — 10-21
FW-00645 — 47-18
FW-70471 — 47-18
G-170S — 20-9
GCS-A — 38-8
GL-2301 — 47-10
GL-2302 — 47-10
GL-2906 — 47-10
GL-2919 — 47-10
GL-2928 — 47-10
GL-2939 — 47-10
GL-3003 — 47-9
GL-3005 — 47-9
GL-3096 — 47-11
GL-3098 — 47-11
GP-9007 — 33-18
GP-44033 — 47-6
GPLHD-LG — 55-5
GPLHD-LG — 55-5
GPLHD-XL — 55-5
GPNB-2XL — 55-6
GPNB-LG — 55-6
GPNB-LG — 55-6
GPNB-MD — 55-6
GPNB-SM — 55-6
GPNB-XL — 55-6
GPNHD-LG — 55-6
GPNHD-MD — 55-6
GPNHD-XL — 55-6
GPNHD-XL — 55-6
GR3/R-1 — 45-13
GR3/R-2 — 45-13
GR3/R-3 — 45-13
GR3/R-4 — 45-13
GR3/R-5 — 45-13
GR3/W-1 — 45-13
GR3/W-2 — 45-13
GR3/W-3 — 45-13
GR3/W-4 — 45-13
GR3/W-5 — 45-13
GR3/W-6 — 45-13
GT-3.0 — 50-5
GT-10-6 — 20-7
GT-3531 — 50-7
GT-3531AG — 50-7
GT-4532 — 50-7
GT-12026B — 42-15
GT-12100 — 42-2
GT-12894 — 42-6
GT-12894C — 42-6
GT-12894CW — 42-6
GT-12894P — 42-6

Part # — Page

GT-12913B2J — 42-8
GT-ABB01 — 42-14
GT-BB03LM — 42-8
GT-BB06L — 42-8
GT-BB09L — 42-8
GT-BB12L — 42-8
GT-G4711SPP — 45-7
GT-G411500 — 50-2
GT-G412000 — 50-2
GT-G412001 — 50-2
GT-G413000 — 50-2
GT-G420225 — 50-5
GT-G420250 — 50-4
GT-G420300 — 50-5
GT-G420302 — 50-5
GT-G420303 — 50-5
GT-G420330 — 50-5
GT-G422500 — 50-5
GT-G432003 — 50-2
GT-G432020 — 50-2
GT-G432021 — 50-2
GT-G432024 — 50-6
GT-G451205 — 50-10
GT-G454000 — 50-8
GT-G471105 — 45-6
GT-G471123 — 45-7
GT-G471147HD — 45-7
GT-G472270 — 45-6
GT-G491110-LG — 55-5
GT-G491110-MD — 55-5
GT-G491110-MD — 55-5
GT-G491110-SM — 55-5
GT-G491110-XL — 55-5
GT-GB5Z — 42-8
GT-GB5ZA — 42-8
GT-J1 — 42-2
GT-S-WIPES — 55-10
GT-Y450301 — 50-11
GT-Y471106 — 45-6
GT-Y472269 — 47-9
GVS-REP — 85-27
GWON-2XL — 55-6
GWON-LG — 55-6
GWON-MD — 55-6
GWON-XL — 55-6
H380 — 26-18
H380BK50 — 26-18
H380CH50 — 26-18
H-543C — 20-11
H-556 — 38-16
H600 — 47-16
H706BK — 26-8
H706CH — 26-8
H-798 — 20-31
H-2125 — 20-20
H-2126 — 20-20
H-2127 — 20-20
H-2225 — 20-20
H-2227 — 20-20
H-2245 — 20-20
H-2246 — 20-20
H-2247 — 20-20
H-2248 — 20-20
H-4361 — 20-31
H-5265 — 38-11
H-6116B — 38-16
H-8864 — 20-20
H160005 — 26-13
H160010 — 26-13
H160015 — 26-13
H160025 — 26-13
H160030 — 26-13
H160040 — 26-13
H160045 — 26-13
H160050 — 26-13
H160055 — 26-13
H160060 — 26-13
H300532P — 38-4
H310532P — 38-4
H361010 — 26-18
H361015 — 26-18
H361020 — 26-18
H361025 — 26-18
H361030 — 26-18
H361035 — 26-18

Part # — Page

H361040 — 26-18
H361045 — 26-18
H361050 — 26-18
H361055 — 26-18
H361060 — 26-18
HA137-86-2 — EQ-15
HA67715 — EQ-15
HA106871 — EQ-15
HA714100 — EQ-15
HA2408318 — EQ-15
HAM-213B — 15-13
HAM-313 — 15-19
HAM-545D-100 — 20-11
HAM-618A-50 — 20-27
HAW-13PC — EQ-24
HB-0022129 — EQ-12
HB-1972004 — EQ-31
HB-3008225 — EQ-11
HB-3309048 — EQ-12
HB-3310678 — EQ-10
HB-3312320 — EQ-13
HB-3317259 — EQ-10
HC718 — 36-7
HC720 — 36-7
HC722 — 36-7
HC8401-10 — 36-7
HC8401-100 — 36-7
HC8418-10 — 36-7
HC8418-100 — 36-7
HC8478-10 — 36-7
HC8478-100 — 36-7
HC8605-10 — 36-7
HC8605-100 — 36-7
HC8612-10 — 36-7
HC8612-100 — 36-7
HC8632-10 — 36-8
HC8632-100 — 36-8
HC8658-10 — 36-8
HC8658-100 — 36-8
HC8696-10 — 36-8
HC8696-100 — 36-8
HD351 — 12-3
HE-200 — 20-20
HE-201 — 20-20
HE-202 — 20-20
HE-204 — 20-20
HE-369 — 20-19
HE-370 — 20-19
HE-391 — 20-19
HE-392 — 20-19
HE-393 — 20-19
HE-394 — 20-19
HE-395 — 20-19
HE-396 — 20-19
HE-4430 — 20-19
HFZ1225YW3 — 36-3
HFZ1250YW3 — 36-3
HFZ1250YW4 — 36-3
HFZ12100YW3 — 36-3
HFZ12250YW — 36-3
HFZ38250YW — 36-2
HFZP3825YW2 — 36-2
HFZP3850YW2 — 36-2
HLI-1 — 20-22
HN61072 — EQ-30
HN110543 — EQ-30
HN112103 — EQ-30
HN245053 — EQ-30
H-OR-25T — 47-19
H-OR-220TG — 47-19
H-OR-224TG — 47-19
H-OR-232T — 47-19
H-OR-320T — 47-19
H-OR-324T — 47-19
H-OR-325T — 47-19
H-OR-329T — 47-19
H-OR-333T — 47-19
H-OR-335T — 47-19
H-OR-339T — 47-19
H-OR-345T — 47-19
H-OR-349T — 47-19
H-OR-451T — 47-20
H-OR-457T — 47-20
H-OR-463T — 47-20
HPN85T — 45-5

Part # — Page

HPN95T — 45-5
HPRK-L — 85-27
HUN-76-371 — EQ-30
HUN-TC0343 — EQ-9
HUT-1 — 20-22
I7010-25 — 26-7
I7010Z — 26-13
I7015Z — 26-13
I7020-25 — 26-7
I7020Z — 26-13
I7025Z — 26-13
I7030-25 — 26-7
I7030Z — 26-13
I7035Z — 26-13
I7040-25 — 26-7
I7040Z — 26-13
I7050-25 — 26-7
I7050Z — 26-13
I7060-25 — 26-7
I7060Z — 26-13
I7080-25 — 26-7
I7100-20 — 26-7
I7120-20 — 26-7
IAW005 — 26-5
IAW010 — 26-5
IAW010Z — 26-11
IAW015 — 26-5
IAW015Z — 26-11
IAW020 — 26-5
IAW020Z — 26-11
IAW025 — 26-5
IAW025Z — 26-11
IAW030 — 26-5
IAW030Z — 26-11
IAW035 — 26-5
IAW035Z — 26-11
IAW040 — 26-5
IAW040Z — 26-11
IAW045 — 26-5
IAW045Z — 26-11
IAW050 — 26-5
IAW050Z — 26-11
IAW055 — 26-5
IAW055Z — 26-11
IAW060 — 26-5
IAW060Z — 26-11
IAWPS05 — 26-14
IAWPS10 — 26-14
IAWPS15 — 26-14
IAWPS20 — 26-14
IAWPS25 — 26-14
IAWPS30 — 26-14
IAWPS35 — 26-14
IAWPS40 — 26-14
IAWPS45 — 26-14
IAWPS50 — 26-14
IAWPS55 — 26-14
IAWPS60 — 26-14
IN-20 — 38-11
IR-15QMAX — 31-2
IR-35MAX — 31-3
IR-50P — 31-15
IR-105-D2 — 31-12
IR-105-L2 — 31-12
IR-105-LBK1 — 31-15
IR-107XPA — 31-12
IR-109XPA — 31-12
IR-115-LBK1 — 31-15
IR-117K — 31-14
IR-125 — 31-13
IR-231C — 31-3
IR-231HA — 31-3
IR-231HA-2 — 31-3
IR-231HA-P32 — 31-4
IR-231TL-2 — 31-3
IR-232TGSL — 31-3
IR-232TGSLP32 — 31-4
IR-244-BOOT — 31-4
IR-261 — 31-4
IR-261-3 — 31-4
IR-261-6 — 31-4
IR-285B — 31-5
IR-285B-6 — 31-5
IR-285B-S6 — 31-5
IR-285-P32 — 31-6

Part # — Page

IR-301 — 31-11
IR-307A — 31-11
IR-313A — 31-13
IR-314A — 31-13
IR-317A — 31-13
IR-324 — 26-23
IR-324-1 — 26-23
IR-324-700-1 — 26-23
IR-324-700-1 — 55-4
IR-324-700-6 — 26-23
IR-324-700-6 — 55-4
IR-327 — 12-6
IR-327LS — 12-6
IR-429 — 31-14
IR-1077XPA — 31-12
IR-1105MAX-D2 — 31-12
IR-2015MAX — 31-12
IR-2025MAX — 31-12
IR-2115QTIMAX — 31-2
IR-2115TIMAX — 31-2
IR-2135QTL-2 — 31-3
IR-2135QXPA-2 — 31-3
IR-2135TI-P32 — 31-4
IR-2145QIMAX — 31-4
IR-2145QIMX-3 — 31-4
IR-2145QIMX-6 — 31-4
IR-2235QTI2MX — 31-3
IR-2235QTIMAX — 31-3
IR-2235TI2MAX — 31-3
IR-2235TIMAX — 31-3
IR-2235TI-P32 — 31-4
IR-2475F13GH — 75-2
IR-2850MAX — 31-5
IR-2850MAX-6 — 31-5
IR-3128K — 31-13
IR-3445 — 31-11
IR-7802AKC — 12-7
IR-7802RAKC — 12-7
IR-7803RA — 12-7
IR-7803RAKC — 12-7
IR-7807R — 12-7
IR-9500 — 31-14
IR-9520 — 55-4
IR-ASC-1/4 — 36-4
IR-BC1110 — 31-10
IR-BC1121 — 31-10
IR-BL1203 — 31-10
IR-BL2010 — 31-10
IR-BL2012 — 31-10
IR-BL2022 — 31-10
IR-G1621 — 31-9
IR-G1621-K2 — 31-9
IR-G1811 — 31-9
IR-G1811-BELT — 31-9
IR-G1811-K2 — 31-9
IR-R3130 — 31-9
IR-R3130-K12 — 31-9
IR-R3130-K22 — 31-9
IR-R3150 — 31-9
IR-R3150-K12 — 31-9
IR-R3150-K22 — 31-9
IR-W1110 — 31-6
IR-W1110-K2 — 31-6
IR-W1120 — 31-6
IR-W1120-K2 — 31-6
IR-W1130 — 31-7
IR-W1130-K2 — 31-7
IR-W5110 — 31-6
IR-W5110-K22 — 31-6
IR-W5132 — 31-7
IR-W5132-K12 — 31-7
IR-W5132-K22 — 31-7
IR-W5152 — 31-8
IR-W5152-K12 — 31-8
IR-W5152-K22 — 31-8
IR-W7150 — 31-8
IR-W7150-BOOT — 31-8
IR-W7150-K1 — 31-8
IR-W7150-K2 — 31-8
IR-W7150-K12 — 31-8
IR-W7150-K22 — 31-8
IR-W7152-K22 — 31-3
IR-W7250-K1 — 31-8
IR-W7252-K22 — 31-8
J4-133385A-10 — EQ-10

Part # — Page

J8-11100001 — EQ-9
J304G67A — EQ-9
J760-424-B29K — EQ-9
J760-424-B33K — EQ-9
J1840K-R — EQ-14
J101608 — EQ-10
J102725 — EQ-9
J3310678 — EQ-10
J143363003 — EQ-29
JRP6-G1000A91 — EQ-9
K-2 — 85-7
K-10 — 85-7
K-24A — 85-16
K-30 — 85-7
K303 — 47-17
K403 — 47-17
K-533 — 85-5
K-534 — 85-5
K-535 — 85-5
K-632 — 85-5
KB6854 — 75-4
KD-33580 — 26-21
KD-33584 — 26-21
KLD-32 — 12-8
KTI63505 — 75-6
KX-001 — 10-23
KX-002 — 10-23
KX-003 — 10-23
KX-331 — 10-27
KX-361 — 10-27
KX-362 — 10-27
KX-363 — 10-27
KX-365 — 10-27
KX-370 — 10-27
KX-375 — 10-3
KX-376 — 10-3
KX-378 — 10-3
KX-379 — 10-3
KX-381 — 10-4
KX-382 — 10-4
KX-386 — 10-4
KX-387 — 10-4
KX-388 — 10-4
KX-470 — 10-20
KX-471 — 10-20
KX-472 — 10-20
KX-473 — 10-20
KX-474 — 10-20
KX-490F — 10-25
KX-491F — 10-25
KX-507F — 40-6
KX-508F — 10-25
KX-511F — 10-24
KX-928 — 12-5
KX-934 — 12-5
KX-4101 — 10-21
KX-4102 — 10-21
KX-4103 — 10-21
KX-5101 — 10-13
KX-5102 — 10-13
KX-5103 — 10-13
KX-MX10 — 10-13
KX-MX12 — 10-13
KX-MX14 — 10-13
KX-MX20 — 10-13
KX-MX22 — 10-13
KX-MX24 — 10-13
KX-MX40 — 10-13
KX-MX42 — 10-13
KX-MX44 — 10-13
KX-UP-45 — 10-21
KX-UP-45P — 10-21
KX-UP-55 — 10-21
KX-UP-55P — 10-21
L-15 — 45-10
LA22/01 — 40-7
LB66006 — EQ-14
LB106259 — EQ-14
LB106572 — EQ-14
LH025 — 26-5
LH025Z — 26-11
LH050 — 26-5
LH050Z — 26-11
LH075 — 26-5
LH075Z — 26-11

Part # — Page

LH100 — 26-5
LH100Z — 26-11
LH125 — 26-5
LH125Z — 26-11
LH150 — 26-5
LH150Z — 26-11
LH175 — 26-5
LH175Z — 26-11
LH200 — 26-5
LH200Z — 26-11
LH225 — 26-5
LH225Z — 26-11
LH250 — 26-5
LH250Z — 26-11
LH275 — 26-5
LH275Z — 26-11
LH300 — 26-5
LH300Z — 26-11
LR-EF — 45-3
LT1005 — 26-6
LT1005Z — 26-12
LT1010 — 26-6
LT1010Z — 26-12
LT1015 — 26-6
LT1015Z — 26-12
LT1020 — 26-6
LT1020Z — 26-12
LT1025 — 26-6
LT1025Z — 26-12
LT1030 — 26-6
LT1030Z — 26-12
LT1035 — 26-6
LT1035Z — 26-12
LT1040 — 26-6
LT1040Z — 26-12
LT1045 — 26-6
LT1045Z — 26-12
LT1050 — 26-6
LT1050Z — 26-12
LT1060 — 26-6
LT1060Z — 26-12
M1R50H — 15-20
M3R250FX — 47-2
M45/6 — 85-25
M45/6/7 — 85-25
M100 — 85-25
M1518-24W — 85-25
M1518-24W-OC — 85-25
M1721-24W — 85-25
M1721/24W-IC — 85-25
M1721-24W-OC — 85-25
M1820 — 85-25
M2424 — 85-25
M2519H — 85-27
M2621H — 85-27
M2626H — 85-27
M2732/32B — 85-25
M2732/32W — 85-25
M2732/32W-OC — 85-25
M2828 — 85-25
M3015H — 85-27
M3132H — 85-27
M3336/32W — 85-25
M3536 — 85-25
M3541 — 85-25
M3624 — 85-26
M3638 — 85-26
M3842/32W — 85-26
M4220H — 85-27
M4447/32W — 85-26
M4824 — 85-26
M4824H — 85-27
M4824-IC — 85-26
M4824-OC — 85-26
M4824W — 85-26
M4824W-B — 85-26
M4824W-IC — 85-26
M4824W-OC — 85-26
M4832E — 85-25
M5224H — 85-27
M5432W — 85-26
M6032 — 85-26
M6732W — 85-26
M7232 — 85-26
M7532W — 85-26

Part # — Page

M9032W — 85-26
MAXISYSELITE — 15-3
MC025-50 — 26-4
MC025N — 26-4
MC025Z — 26-10
MC050-50 — 26-4
MC050N — 26-4
MC050Z — 26-10
MC075-50 — 26-4
MC075N — 26-4
MC075Z — 26-10
MC100-50 — 26-4
MC100N — 26-4
MC100Z — 26-10
MC125-50 — 26-4
MC125N — 26-4
MC125Z — 26-10
MC150-50 — 26-4
MC150N — 26-4
MC150Z — 26-10
MC175-50 — 26-4
MC175N — 26-4
MC175Z — 26-10
MC200-50 — 26-4
MC200N — 26-4
MC200Z — 26-10
MC225-50 — 26-4
MC225N — 26-4
MC225Z — 26-10
MC250-50 — 26-4
MC250N — 26-4
MC250Z — 26-10
MC275-50 — 26-4
MC275N — 26-4
MC275Z — 26-10
MC300-50 — 26-4
MC300N — 26-4
MC300Z — 26-10
MC325N — 26-4
MC350N — 26-4
MC375N — 26-4
MC400N — 26-4
MCPS025 — 26-14
MCPS050 — 26-14
MCPS075 — 26-14
MCPS100 — 26-14
MCPS125 — 26-14
MCPS150 — 26-14
MCPS175 — 26-14
MCPS200 — 26-14
MCPS225 — 26-14
MCPS250 — 26-14
MCPS275 — 26-14
MCPS300 — 26-14
MH-30 — 38-4
MH26000 — 85-16
MH26470 — 85-16
MHA-100 — 38-3
MI17-25 — 55-3
MI20 — 55-3
MI27-25 — 55-3
MI197-50 — 55-3
MI200 — 55-3
MI203-50 — 55-3
MI215-100 — 55-3
MI297-50 — 55-3
MI305-50 — 55-3
MI306-50 — 55-3
MI308-25 — 55-3
MI309-25 — 55-3
MI397-50 — 55-3
MI502 — 55-4
MI503 — 55-4
MI519 — 55-4
MIC-2 — 38-14
MIC-2WB — 38-14
MIC-3 — 38-15
MIC3-PCR — 38-15
MIC-4 — 38-15
MIC-5 — 38-15
MICH-C1HT-100 — 20-7
MIC-OTR — 38-15
MIC-ROLLER — 38-16
MIL-715 — 36-10
MIL-718 — 36-10

MIL-731 — 36-11
MIL-755 — 36-10
MIL-760-1 — 36-11
MIL-761-1 — 36-11
MIL-764 — 36-10
MIL-775 — 36-10
MIL-787 — 36-10
MIL-1805 — 36-12
MIL-1807 — 36-12
MIL-1809 — 36-12
MIL-1813 — 36-12
MIL-1815 — 36-13
MIL-1817 — 36-13
MIL-1818 — 36-13
MIL-1819 — 36-13
MIL-1820 — 36-13
MIL-1833 — 36-12
MIL-1835 — 36-12
MIL-1837 — 36-12
MIL-1838 — 36-12
MIL-1839 — 36-12
MIL-1840 — 36-12
MIL-1857 — 36-13
MIL-1858 — 36-13
MIL-1859 — 36-13
MIL-1860 — 36-13
MK41580 — 85-16
MK42810 — 85-16
MK42820 — 85-16
MLR — 45-17
MLR-TBR — 45-17
MLTFD — 45-17
MPB-314-36 — 26-20
MPB-314-36 — 55-18
MPTC — 45-7
MR02040 — 12-4
MR02860 — 12-4
MR02890 — 12-4
MR02910 — 12-4
MR02980 — 12-4
MS3400 — EQ-35
MS4500 — EQ-35
MSSD — 45-17
MT2450-B — EQ-23
MT3200UP-PLUS — EQ-17
MT3600UP-B — EQ-19
MT3650UP-B — EQ-19
MT3650UPC-B — EQ-20
MT3900UPC-D — EQ-21
MTC — 45-7
MTR-F — 85-5
MTS-92 — 45-18
MTS-924 — 45-18
MTS-925 — 45-18
MVN100 — 85-25
MVN1213H — 85-27
MVN2217H — 85-27
MVS5001/101 — 85-26
MVS5001/200 — 85-26
MVS5001/207 — 85-26
MVS5001/208 — 85-26
MVS5001/209 — 85-26
MVS9000-508 — 85-25
MVS9000-900 — 85-27
MVS9001-100 — 85-26
MW-60 — 38-2
MW-60-4WAY — 38-2
MWD — 45-17
MWM-66 — 45-17
MWR — 45-17
MW-STAND — 38-2
N-1000 — 20-27
N-1147 — 20-12
N-1199 — 38-11
N-1217 — 20-22
N-1510 — 20-24
N-1600CC — 20-4
NB-12007 — 47-2
NB-12009 — 47-2
NB-12009-1 — 47-3
NB-12297 — 47-3
NB-12299 — 47-3
NB-13049 — 47-2
OKU-PR-9 — 45-11
OPK8498 — 36-8
OTR-F — 10-24
P15 — 20-24
P025 — 26-2
P025S — 26-2
P025Z — 26-10
P025ZU — 26-10
P050 — 26-2
P050S — 26-2
P050Z — 26-10
P050ZU — 26-10
P075 — 26-2
P075S — 26-2
P075Z — 26-10
P075ZU — 26-10
P100 — 26-2
P100S — 26-2
P100Z — 26-10
P100ZU — 26-10
P125 — 26-2
P125S — 26-2
P125Z — 26-10
P125ZU — 26-10
P150 — 26-2
P150S — 26-2
P150Z — 26-10
P150ZU — 26-10
P175 — 26-2
P175S — 26-2
P175Z — 26-10
P175ZU — 26-10
P200 — 26-2
P200S — 26-2
P200Z — 26-10
P200ZU — 26-10
P225 — 26-2
P225S — 26-2
P225Z — 26-10
P225ZU — 26-10
P250 — 26-2
P250S — 26-2
P250Z — 26-10
P250ZU — 26-10
P275 — 26-2
P275S — 26-2
P275Z — 26-10
P275ZU — 26-10
P300 — 26-2
P300S — 26-2
P300Z — 26-10
P300ZU — 26-10
P325 — 26-2
P350 — 26-2
P375 — 26-2
P400 — 26-2
P450 — 26-2
P500 — 26-2
P550 — 26-2
P600 — 26-2
PAB-F — 85-4
PATRIOT-II — 85-21
PATRIOT-MI — 85-21
PB-1 — 10-14
PB-2 — 10-14
PB-3 — 10-14
PB-3-HC — 10-15
PB-4 — 10-14
PB-4-HC — 10-15
PB-5 — 10-14
PB-5-HC — 10-15
PB-6 — 10-14
PB-6-HC — 10-15
PB-7 — 10-14
PB-7-HC — 10-15
PB-8 — 10-14
PB-8-HC — 10-15
PB-9 — 10-14
PB-11 — 10-14
PB-ATC — 31-15
PB-B — 55-12
PBN-3 — 10-14
PBN-4 — 10-14
PBN-6 — 10-14
PBS-32 — 40-6
PBT-0 — 10-14
PBT-1 — 10-14
PBT-2 — 10-14
PBT-3 — 10-14
PBT-4 — 10-14
PBT-5 — 10-14
PBT-6 — 10-14
PBT-7 — 10-14
PC-1 — 10-2
PC-2 — 10-2
PC-2J — 10-2
PC-3 — 10-2
PC-3J — 10-2
PC-4 — 10-2
PCAB-1 — 10-28
PCAB-1 — 55-18
PCAB-2 — 10-28
PCAB-STARTUP — 10-28
PCC-1 — 12-2
PCC-2 — 12-2
PCC-2P — 12-2
PCC-3 — 12-2
PCC-3P — 12-2
PCC-4 — 12-2
PCC-5 — 12-2
PCS-2 — 10-2
PCS-3 — 10-2
PCS-4 — 10-2
PCU-115 — 45-13
PEP-8 — 40-2
PEP-8N — 40-2
PEP-BK — 40-5
PEP-BKN — 40-5
PF2219-22-19 — 31-13
PFC-8 — 10-24
PFC-10ML — 10-24
PFC-32 — 10-24
PHC-DISP — 55-9
PHC-SUPER — 55-8
PLD-32 — 12-8
PLD-32C — 12-8
PLOS-16 — 10-25
PM-20002 — 85-17
PM-32303 — 85-17
PN-0 — 10-15
PN-3 — 10-15
PN-4 — 10-15
PN-5 — 10-15
PN-6 — 10-15
PN-7 — 10-15
PN-8 — 10-15
PN-9 — 10-15
PN-10 — 10-15
PN-20 — 10-16
PN-21 — 10-16
PN-22 — 10-16
PN-23 — 10-16
PN-24 — 10-16
PN-25 — 10-16
PN-40 — 10-16
PN-41 — 10-16
PN-42 — 10-16
PN-050 — 10-16
PN-050+ — 10-16
PN-052 — 10-16
PN-052+ — 10-16
PN-054 — 10-16
PN-054+ — 10-16
PN-056 — 10-16
PN-056+ — 10-16
PN-056S — 10-16
PN-058 — 10-16
PN-058+ — 10-16
PN-058S — 10-16
PN-058S+ — 10-16
PN-60+ — 10-16
PPC-16 — 10-25
PPC-32 — 10-25
PPS025 — 26-15
PPS050 — 26-15
PPS075 — 26-15
PPS100 — 26-15
PPS125 — 26-15
PPS150 — 26-15
PPS175 — 26-15
PPS200 — 26-15
PPS225 — 26-15
PPS250 — 26-15
PPS275 — 26-15
PPS300 — 26-15
PR-109 — 10-4
PR-109B — 10-4
PR-110 — 10-4
PR-110B — 10-4
PR-110-HC — 10-5
PR-112 — 10-4
PR-112B — 10-4
PR-113 — 10-4
PR-114 — 10-4
PR-115 — 10-4
PR-115-HC — 10-5
PR-120 — 10-4
PR-120-HC — 10-5
PR-122 — 10-4
PR-122-HC — 10-5
PR-124 — 10-4
PR-124-HC — 10-5
PR-125 — 10-4
PR-125-HC — 10-5
PR-126 — 10-4
PR-126-HC — 10-5
PR-135 — 10-4
PR-135-HC — 10-5
PR-140 — 10-4
PR-140-HC — 10-5
PR-142 — 10-4
PR-142-HC — 10-5
PR-144 — 10-4
PR-144-HC — 10-5
PR-180 — 10-5
PR-182 — 10-5
PR-184 — 10-5
PR-186 — 10-5
PREM-102 — 15-16
PREM-103 — 15-16
PREM-104 — 15-16
PREM-108 — 15-16
PREM-109 — 15-16
PREM-110 — 15-16
PREM-111 — 15-16
PREM-112 — 15-16
PREM-115 — 15-16
PREM-116T — 15-16
PREM-117 — 15-16
PREM-120 — 15-16
PREM-122 — 15-16
PREM-125 — 15-16
PREM-127 — 15-16
PREM-129 — 15-16
PREM-138 — 15-17
PREM-139 — 15-17
PREM-204 — 15-16
PREM-206B — 15-16
PREM-207 — 15-13
PREM-208 — 15-13
PREM-210 — 15-13
PREM-211 — 15-13
PREM-215A — 15-13
PREM-218 — 15-14
PREM-220 — 15-16
PREM-228 — 15-14
PREM-231 — 15-14
PREM-231C — 15-14
PREM-1312D — 33-9
PREM-1412MD — 33-6
PREM-1503TP — 33-6
PREM-1511TP — 33-5
PREM-2021MD — 33-6
PREM-2192DT — 33-7
PREM-2349D — 33-10
PREM-2392D — 33-7
PREM-4033MD — 33-19
PREM-4223C — 33-21
PREM8001 — 55-10
PREM-8032 — 33-12
PREM8071 — 55-11
PREM8153 — 40-6
PREM8201 — 55-10
PREM8253 — 40-6
PREM8353 — 40-6
PREM-9152 — 33-13
PREM-9153 — 33-13

www.premacanada.ca | 1-800-268-6311 | sales@premacanada.ca

Part # — Page

PREM-CLAMPIN — 15-14
PREM-CORE — 15-18
PREM-FORD1 — 15-11
PREM-H46 — 15-3
PREM-H46 — 15-4
PREM-H46-OBD — 15-5
PREM-H47 — 15-3
PREM-H47 — 15-4
PREM-ONE — 15-8
PREM-SNAPIN — 15-13
PREM-TPMSB20 — 15-7
PREM-TPMSB47 — 15-7
PREM-TPMSB100 — 15-7
PREM-TPMSCAP — 15-18
PRI-1 — 10-26
PRI-2 — 10-26
PRI-2K — 10-27
PRI-3 — 10-26
PRI-3K — 10-27
PRI-4 — 10-26
PRI-ATV — 10-27
PRN-110 — 10-5
PRN-110B — 10-5
PRN-115 — 10-5
PRN-120 — 10-5
PRN-135 — 10-5
PR-TFK — 50-12
PT-2 — 10-22
PT-2B — 10-22
PT-3 — 10-22
PT-3B — 10-22
PT-4 — 10-22
PT-4B — 10-22
PT-5 — 10-22
PT-6 — 10-22
PT-7 — 10-22
PT7 — 26-21
PT-8 — 10-22
PT-9 — 10-22
PT-10 — 10-22
PT-11 — 10-22
PT-56R — 55-16
PTL-1G — 40-3
PTLC-1G — 40-3
PTLC-5G — 40-3
PTLC-55G — 40-3
PTL-S — 40-5
PTT-1 — 10-25
PUR-2 — 10-20
PUR-3 — 10-20
PUS-2 — 10-20
PUS-3 — 10-20
PUS-4 — 10-20
PUSF-2 — 10-20
PUSF-3 — 10-20
PUSF-3T — 10-20
QS2000 — 26-23
QS3000 — 26-23
QUBE4 — 38-2
R2-3SEA — 45-18
R2-3SES — 45-18
R2-5SEA — 45-18
R2-5SES — 45-18
R4-20 — 85-21
R4-25 — 85-21
R-6 — 85-21
R-84S5010G — 85-18
R-98MR1B50-16 — 85-18
R105-22 — 85-21
R115-20 — 85-21
R115-25 — 85-21
R115SB-25 — 85-21
R420-EVO — 85-21
R600846M — 85-22
R702701 — 85-23
R732774 — 85-22
R733001 — 85-23
R733092 — 85-23
R737514 — 85-22
RAD-0 — 10-6
RAD-1N — 10-6
RAD-104 — 10-27
RAD-110 — 10-6
RAD-115 — 10-6
RAD-116 — 10-6

Part # — Page

RAD-120 — 10-6
RAD-122 — 10-6
RAD-124 — 10-6
RAD-125 — 10-6
RAD-135 — 10-6
RAD-140 — 10-6
RAD-142 — 10-6
RAD-144 — 10-6
RAD-146 — 10-6
RAD-150 — 10-6
RAD-152 — 10-6
RAD-155 — 10-6
RAD-156 — 10-6
RAD-160 — 10-6
RAD-162 — 10-6
RAD-165 — 10-6
RAD-165-TL-PR — 10-7
RAD-168 — 10-6
RAD-175 — 10-6
RAD-175-TL-PR — 10-7
RAD-180 — 10-6
RAD-182 — 10-6
RAD-184 — 10-6
RAD-185+ — 10-6
RAD-185-TL-PR — 10-7
RAD-188 — 10-6
RAD-190 — 10-6
RAD-531-ARAMI — 10-7
RAD-533-ARAMI — 10-7
RAD-533-TEMPL — 10-7
RAD-535-ARAMI — 10-7
RAD-537-ARAMI — 10-7
RAD-539-ARAMI — 10-7
RAD-581-ARAMI — 10-6
RAD-583-ARAMI — 10-6
RAD-585-ARAMI — 10-6
RAD-587-ARAMI — 10-6
RAD-589-ARAMI — 10-6
RAPTOR — EQ-4
RCG-AL — 47-9
RCG-ST — 47-9
RCP-1330G — 75-2
RGP1 — 26-23
RH100 — 85-13
RH100-S — 12-7
RH102 — 85-13
RH106-S — 85-13
RH107 — 12-7
RH107 — 85-13
RH108-S — 85-13
RH109 — 85-13
RH110-S — 85-13
RH111 — 85-13
RH112 — 85-13
RH114 — 85-13
RH114-S — 85-13
RH114X — 85-11
RH116 — 85-13
RH116-S — 85-13
RH116X — 85-11
RH118 — 85-13
RH118-S — 85-13
RH120 — 85-13
RH120-S — 85-13
RH120X — 85-11
RH122 — 85-13
RH122-S — 85-13
RH122-S-460 — 85-13
RH122X — 85-11
RH130 — 85-13
RH130-170 — 85-13
RH130-230 — 85-13
RH140 — 85-13
RH150 — 85-12
RH151 — 85-12
RH152 — 85-12
RH154 — 85-12
RH156 — 85-12
RH300 — 85-12
RH308 — 85-12
RH310 — 85-12
RH601 — 85-14
RH603 — 85-14
RH605 — 85-14
RH611 — 85-14

Part # — Page

RH613 — 85-14
RH619 — 85-12
RH626 — 85-14
RH635 — 85-14
RH708 — 85-13
RH1160 — 85-14
RHA233 — 38-5
RHS-300 — 45-3
RI-250-20 — 38-2
RN433647 — 75-4
ROTSTAND — 45-5
ROTSTAND-XW — 45-5
RP900250 — 36-4
RP900250BS — 36-4
RP900250S — 36-4
RP900375 — 36-5
RP900375BS — 36-5
RP900375S — 36-5
RP900500 — 36-6
RP900500S — 36-6
RP901250 — 36-4
RP901375 — 36-5
RP901500 — 36-6
RRB-3/4-D — 45-6
RS1-315A — 15-8
RS2-315R — 15-8
RS4-433A — 15-8
RS4-433R — 15-8
RS-6 — 10-2
RS-8 — 10-2
RS-10 — 10-2
RS-12 — 10-2
RUSX10X1-1/4S — 85-16
RWICK-8X12 — 85-18
S-115-20 — 85-21
S-115-25 — 85-21
S125B — 45-13
S132-1RD — 45-13
S132-2RD — 45-13
S132-4RD — 45-13
S132-5RD — 45-13
S135-6 — 45-13
S135-8 — 45-13
S135-12 — 45-13
S-145A — 45-13
S-180 — 85-22
S-180GO — 85-22
S-182 — 85-22
S-184 — 85-22
S250 — EQ-22
S424 * — EQ-5
S524TI * — EQ-5
S-637 — 36-8
S870 — 85-15
S871 — 85-15
S872 — 85-15
S873 — 85-15
S874 — 85-15
S875 — 85-16
S879 — 85-16
S893 — 47-17
S894 — 47-17
S896 — 85-15
S-917 — 38-9
S-921 — 38-3
S-927 — 38-6
S-928 — 38-10
S-929 — 38-7
S-976 — 38-6
S-986 — 38-7
S999 — 75-5
S999-BAG — 75-5
S999-HOSE — 75-5
S999-TRIGGER — 75-5
S1011 — 85-12
S1015 — 85-23
S1016 — 85-23
S1017 — 85-23
S1018 — 85-23
S1019 — 85-24
S1021 — 85-24
S1022A — 85-24
S1022A-STD — 85-24
S1023A — 85-24
S1025 — 85-24

Part # — Page

S1028 — 85-24
S1028-STD — 85-24
S1030 — 85-24
S1041 — 12-7
S1041/38 — 12-7
S1043 — 12-7
S1044 — 12-7
S1046D — 85-7
S1047 — 85-7
S1047XL — 85-7
S1048 — 85-7
S1049 — 85-7
S1055N — 55-17
S1056 — 55-17
S2032 — 85-12
SA10 — EQ-32
SADHR25BC — 26-16
SADHR25C — 26-16
SADHR50BC — 26-17
SADHR50C — 26-17
SADHR-COMP — 26-16
SADHR-HOLDER — 26-23
SADHS25BC — 26-16
SADHS25C — 26-16
SADHS50BC — 26-17
SADHS50C — 26-17
SADHS100BC — 26-18
SADHS100C — 26-18
SATSIM — 45-11
SB1265B — 40-8
SB2088B — 12-4
SB2088N — 12-4
SB2088SS — 12-4
SB9800 — 75-4
SC4000 — 55-12
SCHRFK4S — 15-21
SFE-400-5 — 20-18
SFE-400-7 — 20-18
SFE-400-10 — 20-18
SFE-400-13180 — 20-18
SG-1 — 38-7
SG-2 — 38-7
SG-3 — 38-7
SG7996 — 75-4
SIP — 85-17
SLP-3150 — 31-11
SLP-9150 — 12-7
SLP-9165 — 12-7
SLP-9201 — 85-7
SLP-9202 — 85-7
SLP-9211 — 85-7
SLP-9212 — 85-7
SLP-9213 — 12-7
SLP-9215 — 12-7
SLP-9216 — 12-7
SN-M22 — 47-10
SRM10 — EQ-33
SRT — 45-11
SS10 — 85-16
SS-1124 — 45-12
SS-06100R — 45-12
SS6500P — EQ-35
SS6600 — EQ-35
SS6650 — EQ-35
SS6980 — EQ-35
SS7500 — EQ-35
SS-11100 — 45-12
SS-11150 — 45-12
SS-11200 — 45-12
SS-15100 — 45-12
SS-15150 — 45-12
SS-15200 — 45-12
SS-18100 — 45-12
SS-18150 — 45-12
SS-18150R — 45-12
SS-18200 — 45-12
SS-25100 — 45-12
SS-25200 — 45-12
SS-30100 — 45-12
SS-30200 — 45-12
SS-40100 — 45-12
SS-50100HD — 45-12
SS-50200HD — 45-12
SS-111000 — 45-12
SS-151000 — 45-12

Part # — Page

SS-181000 — 45-12
SS-181518 — 45-12
SS-251000 — 45-12
SS-301000 — 45-12
SS-302530 — 45-12
SS-321106 — 45-12
SS-401000 — 45-12
SS-501000HD — 45-12
SSG7500N — 26-17
SST300N — 26-16
SST32000N — 26-16
ST-1124 — 45-12
ST3031 — 75-4
ST-11100 — 45-12
ST-11150 — 45-12
ST0013524 — EQ-12
ST-15100 — 45-12
ST-15150 — 45-12
ST-15200 — 45-12
ST-18100 — 45-12
ST-18100R — 45-12
ST-18150 — 45-12
ST-18200 — 45-12
ST-20200R — 45-12
ST-25100 — 45-12
ST-25200 — 45-12
ST-30100 — 45-12
ST-30200 — 45-12
ST-111000 — 45-12
ST-151000 — 45-12
ST-181000 — 45-12
ST-242011 — 45-12
ST-251000 — 45-12
ST-251815 — 45-12
ST-301000 — 45-12
ST-303030 — 45-12
STXM44 — 40-7
SW55-0001 — 15-5
SW56-0001 — 15-5
SW56-0003 — 15-5
SX14 — EQ-33
T1X — 42-5
T2X — 42-5
T003 — 85-24
T6A — 42-4
T9A — 42-4
T11CH — 42-17
T11D — 42-17
T11DH — 42-17
T11E — 42-17
T11EH — 42-17
T11EH-GRIP — 42-17
T11ES — 42-17
T11KH — 42-17
T11RH — 42-17
T16A — 42-4
T19 — 42-5
T19A — 42-5
T20 — 42-5
T20A — 42-5
T21F — 42-5
T21HD — 42-5
T21R — 42-5
T22M — 42-5
T23 — 42-6
T23A — 42-6
T23B — 42-6
T24B — 42-15
T25 — 42-6
T025N — 26-6
T025Z — 26-12
T26A — 42-14
T26B — 42-15
T27 — 42-6
T27A — 42-6
T32 — 42-17
T34RH — 42-17
T35 — 42-17
T36B — 20-16
T38 — 42-5
T39 — 42-5
T41 — 42-14
T42 — 42-14
T45A — 42-3
T45A-2000K — 42-4

Part # — Page

T45AC — 42-3
T45AS — 42-3
T45HD — 42-3
T46A — 42-4
T46B — 42-4
T46C — 42-4
T47A — 42-3
T47B — 42-4
T47C — 42-4
T48A — 42-6
T050N — 26-6
T050Z — 26-12
T52 — 42-14
T54 — 45-4
T59 — 47-14
T67 — 47-16
T68 — 47-16
T075N — 26-6
T075Z — 26-12
T90 — 47-14
T100N — 26-6
T100Z — 26-12
T101 — 38-14
T101A — 38-14
T108 — 38-15
T125N — 26-6
T125Z — 26-12
T131 — 42-9
T133 — 42-9
T150N — 26-6
T150Z — 26-12
T175N — 26-6
T175Z — 26-12
T200N — 26-6
T200Z — 26-12
T225N — 26-6
T225Z — 26-12
T250N — 26-6
T250Z — 26-12
T275N — 26-6
T275Z — 26-12
T300N — 26-6
T300Z — 26-12
T325N — 26-6
T350N — 26-6
T375N — 26-6
T400N — 26-6
T401T — 40-4
T950 — 42-7
T2001 — 42-2
T2002 — 42-2
T2005 — 12-5
T2035 — 12-5
TA-2100-16 — 85-11
TA-2200-16 — 85-11
TA-2200-36 — 85-11
TA-2203-36 — 85-9
TA-2203M-36 — 85-9
TA-2204-16 — 85-9
TA-2204M-16 — 85-9
TA-2205-36 — 85-9
TA-2205M-36 — 85-9
TA-2206-16 — 85-9
TA-2207-36 — 85-9
TA-2207M-36 — 85-9
TA-2208-16 — 85-9
TA-2209-36 — 85-9
TA-2210-16 — 85-9
TA-2502-16 — 85-11
TA-2505-36 — 85-11
TA-2506-16 — 85-11
TA-2507-36 — 85-11
TA-2508-16 — 85-11
TA-2611-36 — 85-11
TA-2612-16 — 85-11
TA-2613-36 — 85-11
TA-2614-16 — 85-11
TAL010Z — 26-13
TAL020-25 — 26-7
TAL020Z — 26-13
TAL030-25 — 26-7
TAL030Z — 26-13
TAL040-25 — 26-7
TAL040Z — 26-13
TAL050Z — 26-13

Part # — Page

TAL060-25 — 26-7
TAL060Z — 26-13
TAL080-25 — 26-7
TA-P208-16 — 85-9
TA-T350-16 — 85-9
TA-T418-16 — 85-9
TA-T418-36 — 85-9
TA-T438-16 — 85-9
TA-T450-16 — 85-9
TA-T475-16 — 85-9
TA-T650-16 — 85-9
TB125 — EQ-6
TB126SUPER — EQ-6
TBE123MOBILE — EQ-8
TBE155 — EQ-7
TBE156SUPER — EQ-7
TBE160TERRA — EQ-8
TBYD03 — 85-8
TBYH11 — 85-8
TBYH12 — 85-8
TBYOX2R — 85-8
TBYOX3R — 85-8
TC3F175F — 47-3
TC4F600F — 47-3
TC-18 — 45-19
TC-18-D — 45-19
TC0066 — EQ-12
TC247G15A-10 — EQ-10
TC0343-6 — EQ-9
TC630 — 45-4
TC650 — 45-6
TC2402 — EQ-13
TC8000 — 50-9
TC8775 — 50-9
TC14120 — EQ-9
TC108276 — EQ-12
TC181354 — EQ-13
TC182788 — EQ-9
TC183061 — EQ-9
TC183429 — EQ-9
TC183604-10 — EQ-12
TC183605 — EQ-13
TC184126-4 — EQ-11
TC184432 — EQ-9
TC250309 — EQ-9
TC400327 — EQ-9
TC450310 — EQ-9
TC11400098-4 — EQ-13
TC14024784 — EQ-9
TC20024335 — EQ-9
TC20025000 — EQ-11
TCB304-4 — EQ-12
TCB7591-10 — EQ-12
TCB7900 — EQ-15
TCR343 — EQ-9
TCW-210-16 — 85-10
TCW-210-36 — 85-10
TCW-210-40 — 85-10
TCW-210-60 — 85-10
TCW-310-16 — 85-10
TCW-310-36 — 85-10
TCW-315-16 — 85-10
TCW-315-36 — 85-10
TCW-315-60 — 85-10
TCW-415-16 — 85-10
TCW-415-36 — 85-10
TCW-415-60 — 85-10
TCW-515-16 — 85-10
TCW-515-36 — 85-10
TCW-615-16 — 85-10
TCW-615-36 — 85-10
TCW-815-16 — 85-10
TDG1B816 — 45-2
TDW-310-16 — 85-10
TDW-410-16 — 85-10
TDW-410-36 — 85-10
TDW-410-60 — 85-10
TDW-510-16 — 85-10
TDW-510-36 — 85-10
TDW-515-24 — 85-10
TDW-610-16 — 85-10
TDW-610-36 — 85-10
TFW-310-60 — 85-9
TFW-415-16 — 85-9
TFW-415-60 — 85-9

Part # — Page

TFW-610-36 — 85-9
TFW-615-16 — 85-9
TG11CH — 42-17
TG11D — 42-16
TG11DH — 42-17
TG11E — 42-16
TG11EH — 42-17
TG11EH-1 — 42-17
TG35 — 42-16
TG36 — 42-16
TG337 — 42-16
THRG08 — 47-17
TI16 — 12-5
TI16-N — 12-5
TI31 — 26-21
TI33 — 26-21
TI34 — 26-21
TI36 — 26-21
TI39 — 26-21
TI96 — 45-2
TI290T — 42-16
TI291T — 42-16
TI292T — 42-16
TI293T — 42-16
TI294T — 42-16
TI800 — 26-21
TI804 — 26-21
TI950 — 26-22
TI951 — 26-22
TI952 — 26-22
TI963 — 26-22
TI973 — 26-22
TI1230 — 47-14
TI1506 — 40-4
TI4300 — 47-14
TI4636-10 — EQ-10
TI6350 — 40-4
TI9580 — 75-2
TI9700 — 75-2
TI181065 — EQ-14
TI181173 — EQ-14
TI181851 — EQ-14
TI181855 — EQ-14
TI182961 — EQ-10
TI254341A — EQ-10
TI851855 — EQ-14
TI11400096 — EQ-10
TI20011064-10 — EQ-10
TI24016079 — EQ-10
TL20-40 — 40-7
TL-132 — 20-7
TL-132-S — 20-7
TL-133 — 20-7
TL-134 — 20-25
TL-632 — 20-15
TM-30403 — 85-17
TM-30403Y — 85-17
TNDS8003 — 55-12
TNDS8004 — 55-12
TNDS8005 — 55-12
TNDS8008 — 55-11
TNDS8009 — 55-11
TNDS8010 — 55-12
TNDS8011 — 55-12
TNDS8031 — 55-13
TNDS8047 — 55-12
TNDS8048 — 55-12
TNDS8051 — 55-13
TNDS8201-TB — 55-10
TNDS8208 — 55-11
TNDS8412 — 55-11
TNDS8652 — 55-13
TNDS-FAUCET — 55-10
TNT-100-1 — 42-2
TNT-200-M — 42-2
TORNADO — EQ-4
TP545DB — 15-16
TPCRADLE — 15-17
TPG4J05 — 38-6
TPS025 — 26-15
TPS050 — 26-15
TPS075 — 26-15
TPS100 — 26-15
TPS125 — 26-15
TPS150 — 26-15

www.premacanada.ca | 1-800-268-6311 | sales@premacanada.ca

Part # — Page

TPS175 — 26-15
TPS200 — 26-15
TPS225 — 26-15
TPS250 — 26-15
TPS275 — 26-15
TPS300 — 26-15
TR1 — 47-15
TR5 — 47-15
TR9 — 47-15
TR98 — 47-15
TR219E — 85-26
TR219H-220V — 85-27
TR910-11W — 85-26
TR911-13W — 85-26
TR1015 — 15-20
TR1315-20W — 85-26
TR1315-20W-IC — 85-26
TR1315-20W-OC — 85-26
TR2210H — 85-27
TR2213E — 85-26
TR2213H — 85-27
TR2621E — 85-26
TR2621E-ES — 85-26
TR2621E-IC — 85-26
TR2621H — 85-27
TR2621-OC — 85-26
TR25306 — 15-18
TR25985 — 15-20
TRIGON-NOVO — EQ-34
TRIGON-VISION — EQ-34
TRM2 — 47-15
TRM6 — 47-15
TRM6A — 47-15
TRM7 — 47-15
TROC3 — 85-25
TROC4 — 85-25
TROC5XL — 85-25
TRRS — 85-25
TS-8X15B — 45-10
TS-11 — 45-9
TS-12 — 45-9
TS-13 — 45-9
TS-15 — 45-9
TS-16 — 45-9
TS-17 — 45-9
TS-19 — 45-10
TS-21 — 45-10
TS-23 — 45-10
TSC-8-13RY — 45-9
TSC-9-16-6RY — 45-9
TSC-9-16MC — 45-9
TSC-9-18-5MCH — 45-9
TSC-9-19-6RY — 45-9
TSC-9-20MC — 45-9
TSC-9-22MC — 45-9
TSC-9-25MCH — 45-9
TSIT-9 — 45-11
TSIT-11 — 45-11
TTHB-3/4-D — 45-6
TV-400 — 20-31
TV-401 — 20-31
TV-416MC — 20-4
TV-542 — 20-11
TV-6008C — 20-27
TVCT — 15-19
TVT — 20-16
TX9 — 47-16
TX10 — 47-16
TX12 — 47-16
TX50 — 47-16
TX200 — 47-16
TX241 — 47-16
UG-65EB — 85-6
UG-65EBL — 85-6
UG-1250-72M — 85-6
UG-1250L-72M — 85-6
UHC-2.5 — 10-20
UP-3 — 10-21
UP-4.5P — 10-21
UP-6 — 10-21
UP-6P — 10-21
UP-8 — 10-21
UP-8P — 10-21
UVEXB — 55-7
UWT800 — 26-22

Part # — Page

UWT1200-1 — 26-22
UWT1200HP — 26-22
UWT1200RK — 26-22
UWT2200HP — 26-22
UWT2200RK — 26-22
UWT9000-53 — 26-22
UWT9000-72 — 26-22
UWTPL-1 — 26-22
UWTPL-2 — 26-22
UWTPL-3 — 26-22
UWTPL-42 — 26-22
UWTPLIERS — 26-22
UWTPL-RK — 26-22
V-102979 — 85-27
V-102989 — 85-27
V-259792 — 85-24
V-1002789 — 85-24
V-1002809 — 85-24
V-1002819 — 85-24
V-1002829 — 85-24
V-1002849 — 85-24
V-1002859 — 85-24
V-1002869 — 85-24
V-1002889 — 85-24
V-1002919 — 85-24
V-1002929 — 85-24
V-1002969 — 85-24
VALVECAPR-PRO — 20-15
VANRRB-1 — 45-6
VANTTHB-1 — 45-6
VC8G-100 — 20-6
VC8G-1000BK — 20-6
VE-36-135 — 20-20
VH592 — 20-27
VH595 — 20-29
VH598 — 20-28
VH602 — 20-8
VH603 — 20-8
VH607 — 20-16
VH608 — 20-16
VH660 — 38-10
VH661 — 38-3
VH662 — 38-5
VH663 — 38-9
VH664 — 38-6
VH665 — 38-6
VH666 — 45-2
VH668 — 38-7
VH668-R180 — 38-7
VH669 — 38-7
VH670 — 20-15
VH675 — 20-25
VH678 — 20-15
VH679 — 20-7
VH680 — 20-15
VH690 — 38-10
VH691 — 38-10
VH692 — 38-10
VH695 — 38-11
VH696 — 38-12
VH696RK — 38-13
VH698 — 38-13
VH698L — 38-13
VH698RK — 38-13
VH936A — 20-27
VH936B — 20-27
VH3216 — 38-14
VH65558 — 20-23
VH65658 — 20-23
VHB9A — 20-23
VHC15 — 36-10
VHC27 — 36-11
VHC28 — 36-11
VHC50 — 36-10
VHC75 — 36-10
VHC77 — 36-11
VHC78 — 36-11
VHC83 — 36-11
VHC84 — 36-11
VHC84B — 36-11
VHC85 — 36-10
VHC90 — 36-10
VHC91 — 36-11
VHC92 — 36-11
VHC803 — 36-12

Part # — Page

VHC805 — 36-12
VHC807 — 36-12
VHC808 — 36-12
VHC809 — 36-12
VHC810 — 36-12
VHC815 — 36-13
VHC817 — 36-13
VHC818 — 36-13
VHJ6100 — 38-13
VHJ6110 — 38-9
VHJ6111 — 38-9
VHP664 — 38-6
VHP665 — 38-6
VHP668 — 38-7
VHP668M — 38-7
VHP669 — 38-7
VHP698 — 38-13
VHP698L — 38-13
VHP698RK — 38-13
VS-20 — 15-13
VS-30 — 15-13
VS-35 — 15-14
VS-40 — 15-14
VS-65 — 15-13
VS-70 — 15-14
VS-80 — 15-13
VS-90 — 15-13
VS-241 — 15-14
VS-542 — 20-11
VS-543C — 20-11
VS-545-C — 20-11
VS-714-AR — 20-27
VS-902K — 20-4
VS-902WP — 20-4
VS-925A — 15-14
VS-925C — 15-14
VS-943-R — 20-12
VS-944F — 20-4
VS-950 — 15-13
VS-962C — 20-4
VS-962WZ — 20-4
VSW-916 — 20-15
VT56 — 15-4
VV210LS — 85-27
VV1721/24CAB — 85-26
VV-2215H — 85-27
VV2621H — 85-27
VV-2621HGB — 85-26
VV2621HGB — 85-25
VV2626H — 85-27
VV-2815H — 85-27
VV3015H — 85-27
VV3132H — 85-27
VV-4824FAB — 85-26
VV4824FAB — 85-26
VV4824H — 85-27
VV4832HGB — 85-25
VV9032FAB — 85-26
VV-1004502 — 85-16
VVH512 — 85-25
VVH624 — 85-25
VVPFK — 85-27
VVVTCP — 85-25
WA4525 — 20-5
WA4525-EXT — 20-5
WB2252-28 — EQ-24
WB106822 — EQ-31
WB110542 — EQ-30
WB144026 — EQ-30
WB-310000 — EQ-31
WB463202 — EQ-30
WB1061572 — EQ-31
WB1753531 — EQ-30
WB1753921 — EQ-30
WICK-8X12 — 85-18
WICK-8X15 — 85-18
WICK-8X48 — 85-18
WL98063 — 45-5
WRT200PRO — 15-3
WRT200SUL1 — 15-5
WRT300PROC — 15-3
WRT300PROC — 15-4
WRT300PROSUL1 — 15-5
WRT300PROSUL2 — 15-5
WRT300PROSUL3 — 15-5

Part # — Page

WRT400POBDC — 15-5
WRT400PROSUL1 — 15-5
WRT400PROSUL2 — 15-5
WRT400PROSUL3 — 15-5
WRT400PWS — 15-6
WRT400SUL1 — 15-5
WRT500SUL1 — 15-5
WRT500SUL2 — 15-5
WRT500SUL3 — 15-5
WRTOBD002 — 15-5
WRTPLACARD25 — 15-6
WRTPLACARD100 — 15-6
WRTPROQIPAD — 15-6
WRTPROWMC — 15-6
WRTPROWMP — 15-6
WRTQIPWS — 15-6
WRTRST50 — 15-6

A

Abrasives
Abrasive Discs: 55-3
Cut-Off Wheels and Accessories: 55-4
Flap Wheels: 55-4
Hand Brushes: 55-4
Holders: 55-3
Roloc Abrasive Discs: 55-2
Roloc Bristle Discs: 55-3
Roloc Scotch-Brite Discs: 55-2
Roloc Scotch-Brite Hub Cleaning Discs & Accessories: 55-2
Stripe Removal: 55-4

Air Chucks
Ball Foot Chucks: 38-10
Check Chucks: 38-11, 38-12
Dual Foot Chucks: 38-12, 38-13
Euro Chucks: 38-11
Large Bore Chucks: 38-13
Right Angle Chucks: 38-13
Single Foot Chucks: 38-12
Specialty
High Pressure Connectors: 38-16
Tube Deflators: 38-14

Air Hose Connectors
Adaptors: 36-7
Bushings: 36-7
Clamps: 36-7, 36-8
Crimp Tools: 36-8
Ferrules: 36-8
Filters: 36-8
Fittings: 36-4, 36-5, 36-6
Manifolds: 36-5
Splices: 36-4, 36-5, 36-6

Air Hoses
Hose Reels: 36-2, 36-3
Hoses: 36-2, 36-3

Air Tools
Die Grinders
Angled Die Grinders: 31-11
Straight Die Grinders: 31-11
Hammering and Cutting Tools
Air Hammers: 31-14
Air Saws: 31-14
Chisel Heads and Retainers: 31-14
Impact Wrenches
Impact Wrenches: 31-2, 31-3, 31-4, 31-5
Protector Covers: 31-4, 31-6
Rachets
Impact Rachets: 31-12
Surface Preparation Tools
Polishers: 31-13
Sanders: 31-13
Scalers: 31-13

Air Tools / Cordless Tools Accessories
Air Tool Oil: 31-15
Air Tool Oil — Cold Weather: 31-15
Care Kits: 31-15

Alignment Systems & Accessories
Aligner Accessories: EQ-35
Aligners: EQ-34
Passenger Wheel Alignment Parts: EQ-36
Suspension Systems: EQ-40
Truck Wheel Alignment: EQ-37, EQ-38, EQ-39

Automotive Service & Maintenance Supplies
Dispatch Numbers: 55-15
Exterior Car Care Products: 55-15
Interior Car Care Products: 55-14, 55-15
Key Tags: 55-16
Reminder Labels: 55-16
Tire Bags: 55-14
Tire Sale Labels: 55-16

B

Balancing Compounds & Accessories
Dry Balancing Compound: 26-25
Dry Balancing Compound Accessories: 26-25
Dry Balancing Compound Kits: 26-25
Liquid Balancing Compound: 26-25

Bead Breaker Chemicals
Flammable Bead Breaker Chemicals: 40-6

Bead Breaking Tools
Air / Hydraulic Pumps: 42-13
Air / Hydraulic Pumps — Accessories: 42-13
Bead Breaker Adaptors and Upgrade Kits: 42-12
Bead Breaking Slide Bars: 42-15
Bead Wedges: 42-15
Flange Ring Tools: 42-15
Hydraulic Bead Breakers: 42-10, 42-11
Hydraulic Bead Push Off: 42-10
Hydraulic Ram Kits: 42-13
Hydraulic Rams: 42-12
Manual Bead Bars: 42-14
Pneumatic Bead Breakers: 42-14
Push Bars: 42-15

Bead Sealer
Economy Bead Sealer: 40-6
Premium Bead Sealer: 40-6

Bead Seating Tools
Bead Expanders: 42-9
Bead Seating Air Blasters: 42-8
Bead Seating O-Rings: 42-9
Hydraulic Bead Seaters: 42-9

Brake Lathe Accessories
Adaptors: 75-4
Bits: 75-3
Hardware: 75-4
Silencers: 75-4

C

Cabinets & Storage
Cabinets: 55-18
Empty Cabinets: 10-28
Tire Repair Start-Up Kits: 10-28

Cages
Safety Cage Accessories: 38-16
Safety Cages: 38-14, 38-15

Calcium Pumps
Kits: 45-16
Pump Accessories: 45-16

Cements and Chemicals
Cold Vulcanizing Cement: 10-24
Liner Overbuff Sealers and Tire Talcs: 10-25
Rubber Cleaners and Solvents: 10-25

Compressed Air Systems
Air Lubricators: 75-3
Air Regulators: 75-3
Reciprocating Compressors — Gas: 75-2
Rotary Screw Compressors: 75-2
Water Separators: 75-2

Cordless Tools
Accessories
Batteries: 31-10
Battery Accessories: 31-10
Impact Wrenches: 31-6, 31-7, 31-8
Ratchets: 31-9
Sanders and Polishers: 31-9

Couplers and Adaptors
Adaptors: 36-11, 36-12, 36-13
Couplers: 36-10, 36-12, 36-13
Quick Connect Adaptor Profiles Chart: 36-9

Cribbing
Cribbing Blocks: 50-12
Cribbing Block Sets: 50-11, 50-12
Crib Stands: 50-13

Cushion Gums & Rope Rubbers
Chemical Cushion Gum: 85-2
Cushion Gum: 85-2
Repair Cord: 85-3
Rope Rubber: 85-3
Self Curing Rubber Systems: 85-4
A & B Compound Repair Systems: 85-4
T2 Compound Repair Systems: 85-4

Cutting & Grinding Tools
Adaptors For Grinders & Buffers: 85-7
Air Buffers — Heavy Duty: 85-6
Aluminum Oxide Stones: 85-15, 85-16
Carbide Burrs: 85-15
Contour Rubber Grinding Wheels: 85-11, 85-12
Flex Shaft Buffers, Accessories & Parts: 85-6, 85-7
Gougers: 85-8
Knives & Scissors: 85-16
Skive Brushes: 85-15
Squiggly Grinding Wheels: 85-8
SSG Rubber Grinding Balls: 85-14
SSG Rubber Grinding Cups: 85-12, 85-13
SSG Rubber Grinding Discs: 85-14
SSG Rubber Grinding Donuts: 85-13
SSG Rubber Grinding Kits: 85-14
SSG Rubber Grinding Pencils: 85-14
SSG Rubber Grinding Wheels: 85-12
Tack Rasps: 85-8
Tungsten Rubber Grinding Balls: 85-11
Tungsten Rubber Grinding Cones: 85-11
Tungsten Rubber Grinding Cups: 85-10
Tungsten Rubber Grinding Discs: 85-11
Tungsten Rubber Grinding Donuts: 85-10
Tungsten Rubber Grinding Pencils: 85-11
Tungsten Rubber Grinding Wheels: 85-9

E

Envelopes & Accessories
Envelope Inspection and Repair: 85-20
Envelope Lubricants: 85-20
Inside Envelopes: 85-20
Outside Envelopes: 85-19

G

Gauges
AG and OTR Gauges
Air Liquid Gauges: 38-10
Dial Face Gauges: 38-9
Inflating Gauges: 38-8
Pencil Gauges: 38-9
Swivel Gauges: 38-9
Passenger Gauges
Digital Gauges: 38-3
Inflating Gauges: 38-3
Pencil Gauges: 38-3
Specialty
Aircraft Gauges: 38-16
Truck Gauges
Digital Truck Gauges: 38-5
Dual Foot Gauges: 38-6, 38-7
Gauge Checking Stations: 38-8
Inflating Gauges: 38-4, 38-5
Inflating Gauges — Parts & Accessories: 38-5
Master Gauges: 38-8
Pencil Gauges: 38-5

H

Hammers, Mallets and Wedges
Composite Hammers: 42-16
Fiberglass Handled Hammer: 42-16
Fiberglass Handled Wedge: 42-16
Polyurethane Hammers: 42-16
Replacement Parts: 42-17
Wood Handle Hammer: 42-17
Wood Handle Rubber Mallets: 42-17
Wood Handle Wedge: 42-17

Hand Care
Hand Care Dispensers: 55-9
Hand Care Starter Kits: 55-8
Hand Cleaner: 55-8
Hand Sanitizer: 55-9
Scrubbing Wipes: 55-10
Skin Conditioner: 55-9

I

Impact Sockets
1/2" Drive Impact Sockets: 33-1
Adaptors: 33-12
Extensions: 33-12
Metric 6 Point: 33-5, 33-6, 33-7
Metric 12 Point: 33-8
Metric Hex: 33-7
Metric Specialty: 33-8
SAE 5 Point: 33-8
SAE 6 Point: 33-8, 33-9, 33-10, 33-11
SAE 8 Point: 33-11
SAE 12 Point: 33-11
SAE and Metric 6 Point: 33-5
1/4" Drive Impact Sockets: 33-1
Adaptors: 33-2
Metric 6 Point: 33-2
Torx Drivers: 33-2
1" Drive Impact Sockets: 33-1
Adaptors: 33-21
Extensions: 33-21
Metric 6 Point: 33-18, 33-19
Metric 12 Point: 33-19
Metric Budd: 33-21
Mixed Sets: 33-18
Retainer Rings: 33-22
SAE 6 Point: 33-19, 33-20

SAE 8 Point: 33-20
SAE 12 Point: 33-20
SAE Budd: 33-21
3/4" Drive Impact Sockets: 33-1
Adaptors: 33-17
Extensions: 33-17
Metric 6 Point: 33-13
Metric Budd: 33-16
Metric Hex: 33-14
Retainer Rings: 33-17
SAE 6 Point: 33-14, 33-15, 33-16
SAE Budd: 33-16
SAE & Metric: 33-12, 33-13
3/8" Drive Impact Sockets: 33-1
Adaptors: 33-4
Extensions: 33-4
Metric 6 Point: 33-2, 33-3
Metric 12 Point: 33-3
Pipe Plug SAE: 33-4
Pipe Plug SAE Sets: 33-4
SAE 6 Point: 33-3
Torx Drivers: 33-4
#5 Spline Drive Impact Sockets: 33-1
Adaptors: 33-24
Metric 6 Point: 33-22, 33-23
Metric Budd: 33-23
Mixed Sets: 33-22
SAE 6 Point: 33-23
SAE Budd: 33-23

Inflation Systems
Automatic Tire Inflation System: 38-2
Automatic Tire Inflation System Accessories: 38-2

J

Jacks
Bottle Jacks
Air / Hydraulic Aluminum Jacks: 50-3
Air / Hydraulic Bottle Jacks: 50-2
Hydraulic Bottle Jacks: 50-2
Floor Jacks
Accessories: 50-9
Air / Hydraulic Floor Jacks: 50-6, 50-7, 50-8
Air / Hydraulic Portable Floor Jack: 50-7
Extensions: 50-9
Forklift Jack: 50-8, 50-9
Handle Grip Protectors: 50-9
Hydraulic Floor Jacks: 50-4, 50-5, 50-6
Jack Plates: 50-13

Jack Stands
Pinned: 50-10
Ratchet: 50-11
Screw: 50-11

L

Leak Detection
Leak Finder Liquids: 12-8

Lifting Equipment & Accessories
Hoists: EQ-32, EQ-33

M

Mounting Lubricants and Accessories
Graphite Lubricants: 40-4
Liquid Lubricants — Concentrated: 40-3
Liquid Lubricants — Ready To Use: 40-3
Lubricant Accessories: 40-5
Lubricant Brushes: 40-4
Lubricant Swabs: 40-5
Mounting Pastes: 40-2
Specialty Lubricants: 40-4
Tire and Tube Mounting Compounds: 40-2
Tire and Tube Mounting Compounds — Low Temperature: 40-3

O

O-Rings
Artic O-Rings: 47-19, 47-20
O-Ring Installation Tools: 47-20
O-Rings: 47-19, 47-20

P

Persnal Protective Equipment
Gloves: 55-5, 55-6
Hearing Protection: 55-7
Safety Glasses and Face Shields: 55-7

Pullers & Breakers
Wheel Breakers: 47-21
Wheel Pullers: 47-21

R

Retread Blades & Accessories
Blades: 85-21
Hubs: 85-21
Sharpeners: 85-21

Retread Inspection, Building & Finishing Supplies
ID Triangles: 85-18
Paintsticks & Crayons: 85-17
Paintsticks & Crayons — Holders: 85-17
Staplers & Staples: 85-18
Tire Paint: 85-18
Vent Cord: 85-18
Wicking: 85-18

Rim Cleaning Brushes
Adaptors: 47-18
Cup Brushes: 47-18
Hand Brushes: 47-18
Valve Hole Brushes: 47-18
Wire Wheel Brushes: 47-17

S

Shop Chemicals & Sprayers
Automotive Chemicals: 55-13
Brake Cleaner / Accessories: 55-10
Car Wash Supplies: 55-13
Cleaners and Degreasers: 55-11
Hydraulic Oil: 55-13
Industrial Rubber and Cements: 55-12
Penetrants and Lubricants: 55-12
Sprayers and Atomizers: 55-11
Tire Cleaner: 55-13

Shop Tools and Accessories
Shop Tools: 75-5
Vacuums: 75-5

T

Tire and Rim Protection
Casing Conditioner / Rim Protector: 40-7
Tire Sealants: 40-7
Tire Sealants — Accessories: 40-7

Tire Bars, Irons and Spoons
Bead Keepers: 42-6
Lock Ring Tools: 42-6
Mount And Demount Bars: 42-3, 42-4
Spoons: 42-5
Tire Lifters: 42-7

Tire Branding
Letters and Numbers: 45-14, 45-15
Tire Branders: 45-14

Tire Changer Accessories
Air & Oil Systems: EQ-15
Bead Breakers: EQ-14, EQ-15
Bead Levers: EQ-12, EQ-13
Center Clamp Mounting Accessories: EQ-12
Lube Buckets & Tool Trays: EQ-14
Mount and Demount Heads: EQ-9, EQ-10, EQ-11
Tabletop Mounting Accessories: EQ-11, EQ-12

Tire Changers
Economy Tire Changers
Rim Clamp: EQ-5
Heavy Duty Tire Changers
Center Clamp: EQ-6, EQ-7, EQ-8
Mobile: EQ-8
Premium Tire Changers
Center Clamp: EQ-4
Rim Clamp: EQ-2, EQ-3

Tire Inspection
Dunk Tank: 45-5
Radial Runout Gauges: 45-5
Serial Number Removal: 45-6
Tire Spreader Accessories: 45-5
Tire Spreaders
Manual Tire Spreaders: 45-4
Pneumatic Tire Spreaders: 45-3
Tread Depth Gauges: 45-2

Tire Mount and Demount Systems
1-Piece Demount Systems: 42-2
Manual Tire Changers: 42-3
Manual Tire Changers — Accessories: 42-3
Multi-Piece Demount Systems: 42-2

Tire Regrooving
Tire Regroover Blades: 45-13
Tire Regroovers: 45-13

Tire Repair Buffers, Drills and Accessories
Adaptors: 12-7
Air Drills: 12-7
Buffer Chucks: 12-7
Buffing Stones: 12-7
High Speed Buffers: 12-6
Low Speed Buffers: 12-6

Tire Repair Charts
Prema Tire Repair Charts: 10-29, 10-30, 10-31, 10-32
Rema Tire Repair Charts: 10-33, 10-34, 10-35, 10-36, 10-37, 10-38, 10-39, 10-40, 10-41, 10-42, 10-43, 10-44, 10-45

Tire Repair Hand Tools
Awls and Spiral Tools: 12-3
Hand Brushes: 12-4
Hand Cutters: 12-6
Insert Tools: 12-5
OTR Tire Spreader: 45-4
Paintsticks and Crayons: 12-3
Pliers and Side Cutters: 12-5
Scrapers: 12-4
Stitchers and Rollers: 12-4

Tire Repair Materials
Bias Repairs
Economy Soft Gum Repairs: 10-20
OTR, ALB and Sub Tread Bias Repair — Clothback: 10-19
OTR, ALB and Sub Tread Bias Repair — Heat Cure: 10-18
OTR, ALB and Sub Tread Bias Repair — Uncured: 10-17
Prema Heat Cure Bias Repair Units: 10-15
Premium Hard Gum Repairs: 10-15, 10-16
Premium Soft Gum Repairs: 10-14
Combis and Stems
Economy Soft Gum Repairs: 10-3, 10-4
Premium Hard Gum Repairs: 10-2, 10-3
Premium Soft Gum Repairs: 10-2
Radial Repairs
Economy Soft Gum Repairs: 10-13
GTR and ALR Radial Repair — Clothback: 10-12
GTR and ALR Radial Repair — Heat Cure: 10-11
GTR and ALR Radial Repair — Uncured: 10-9, 10-10
Premium Cement Free Repair Units: 10-8
Premium Hard Gum Repairs: 10-6, 10-7
Premium Heat Cure Radial Repair Units: 10-5
Premium Soft Gum Repairs: 10-4, 10-5
Temporary Repairs and Inserts
Economy Soft Gum Inserts: 10-27
Kits: 10-27
Premium Hard Gum Inserts: 10-26
Premium Soft Gum Inserts: 10-26
Temporary Repair String: 10-27
Tube Repairs
Bicycle Tube Repair Kits: 10-23
Economy Soft Gum Repairs: 10-23
Premium Hard Gum Repairs: 10-22, 10-23
Premium Soft Gum Repairs: 10-22
Tube Replacement Valves: 10-23
Universal Repairs
Economy Soft Gum Repairs: 10-21
Prema Heat Cure Universal Repairs: 10-20
Premium Hard Gum Repairs: 10-21
Premium Soft Gum Repairs: 10-20

Tire Repair Tools — Combi Cutters and Installation Tools
Carbide Cutters: 12-2
Wire Pullers: 12-2

Tire Storage
Tire Conveyors: 45-19
Tire Racks: 45-17
Tire Shelving: 45-18
Tire Stands: 45-17

Tire Studs & Tools
Passenger and Light Truck Studs — Aluminum: 45-9
Passenger and Light Truck Studs — Steel: 45-9
Rally and MC Tire Studs: 45-9
Screw In Studs: 45-12
Screw In Studs — Tools and Accessories: 45-12
Specialty Tire Studs: 45-10
Tire Stud Tools and Accessories: 45-10, 45-11
Truck and Heavy Equipment Studs Tire Studs: 45-10

Tire / Wheel Handling Equipment
Bead Hooks: 45-8
Tire Carts: 45-7
Tire Slings: 45-7
Wheel Chocks: 45-8
Wheel Dolly: 45-6
Wheel Dolly — Accessories: 45-7

Tire, Whitewall and Wheel Cleaners
Tire Cleaners: 40-8
Tire Cleaning Brushes: 40-8

Torque Indicators & Locks
Dust Cap Wheel Nut Indicators: 47-8
High Heat Wheel Nut Indicators: 47-7
Retorque Wheel Nut Indicators: 47-7
Traditional Wheel Nut Indicators: 47-6

Torque Sockets & Extensions
Heavy Duty Truck Torque Extensions: 47-5
Individual Extensions: 47-5
Individual Sockets: 47-5
Torque Extension Kits: 47-4, 47-5
Torque Limiting Socket Sets: 47-4
Torque Sockets — 1" Drive: 47-6
Wall Charts: 47-5

Torque Wrenches
Testers: 47-3
Torque Multipliers: 47-3
Torque Wrench Accessories: 47-3
Torque Wrenches: 47-2, 47-3

TPMS
Aftermarket Systems
Retrofit Kits: 15-21
Mechanical Tools
Install / Removal Tools: 15-20
Nut Torque Wrenches: 15-20
Tool Kits: 15-19
Torx Tools: 15-20
Valve Core Torque Tools: 15-19
OE Replacement Sensors
Clamp-In Sensors Complete: 15-11, 15-12
Snap-In Sensors: 15-11
Replacement TPMS Valves
Replacement Aluminum Valves: 15-14
Replacement Rubber Valves: 15-12, 15-13
Scan Tools
Accessories: 15-6
OBD Cables: 15-5
Scan Tools: 15-2, 15-3
Software Licenses: 15-5
TPMS Bundles: 15-7
TPMS Tool Comparison Chart: 15-4
Service Kits
Banded: 15-17
Caps: 15-18
Cores: 15-18
Dress Up Kits: 15-17
OE Sensor Service Kits - Clamp-In: 15-15, 15-16
Starter Kits: 15-18
Universal Sensor - Clamp-In: 15-17
Universal Replacement Sensors
Multi-Protocol Sensors: 15-10
Programmable Sensors: 15-8
TPMS Sensor Comparison Chart: 15-9

U

Under Car Service Tools
Hand Tools: 75-6
Ramps & Stands: 75-6

V

Valves
Air Liquid Valves
Core Ejector Parts: 20-28
Core Ejectors: 20-28
Core Housings — Air Liquid: 20-29
Extensions — Air Liquid: 20-29
Tubeless Clamp-In Large Bore Valves & Accessories: 20-27
Tubeless Snap-In Valves — Large Bore: 20-28
Large Bore Valves
Adaptors — OTR: 20-23
Caps — Large Bore: 20-24
Cap Tools — Large Bore: 20-25
Cores — Large Bore: 20-24
Core Tools — Large Bore: 20-25
Fishing Tools — Large Bore: 20-26
Rim Hole Plugs — OTR: 20-24
Screw-On Valves: 20-22
Special Bent Valves: 20-23
Special CAT Valves: 20-23
Spuds — Large Bore: 20-24
Straight Extensions — Large Bore: 20-26
Straight Valves — Large Bore: 20-22
Swivel Valves: 20-21
Turret Valves: 20-22
Valve Repair Tools — Large Bore: 20-25
Passenger Valves & Accessories
Chrome and Aluminum Caps: 20-6
Cores: 20-7
Core Tools: 20-7
Dress Up Kits: 20-7
High Pressure Snap-Ins: 20-3
Metal Extensions: 20-8
O-Ring Indicators: 20-6
Plastic Caps: 20-6
Plastic Extensions: 20-8
Snap-In Install / Removal Tools: 20-8
Snap-Ins .453 Rim Hole: 20-2
Snap-Ins .453 Rim Hole With Chrome Sleeve: 20-2
Snap-Ins .625 Rim Hole: 20-3
Specialty: 20-4, 20-5
Tool Kits: 20-8
Specialty Valves
Motorcycle Valves: 20-31
Strut Valves: 20-31
Tank Valves: 20-31
Super Large Bore Valves
Core Housings: 20-30
Spuds & Connectors: 20-30
Straight Valves: 20-30
Truck Valves & Accessories
Alcoa Grommet Seals: 20-12
Alcoa O-Ring Seals: 20-10, 20-11
Aluminum Clamp-Ins — 510 Series & Parts: 20-10
Brass Clamp-Ins — 570 Series & Parts: 20-9
Cap and Core Tools: 20-15
Chrome Caps: 20-14
Cores: 20-15
Double Seal Caps: 20-15
Dually Valve Kits: 20-20
Extensions: 20-17, 20-18, 20-19, 20-20
Fishing Tools: 20-16
Metal Caps: 20-14
Michelin Replacements: 20-14
Nut Install / Removal Tools: 20-15
Nut Splitters: 20-16
Rigid Extensions: 20-20
Specialty Clamp-In: 20-12
Specialty Euro Style Bus: 20-13
Specialty Michelin Clamp-Ins: 20-13
Valve Repair Tools: 20-16

Vulcanizing Chemicals & Accessories
Cans & Brushes: 85-5
Cements: 85-5

Vulcanizing Equipment
Clamp Vulcanizing Equipment: 85-23, 85-24
Clamp Vulcanizing Equipment — Accessories: 85-24
Expandable Hub Accessories: 85-23
Expandable Hubs: 85-22
Extruders: 85-22
Flexible Vulcanizing Systems — Accessories: 85-27
Flexible Vulcanizing Systems — Air Bags: 85-25, 85-26
Flexible Vulcanizing Systems — Control Panels: 85-25

Flexible Vulcanizing Systems — Head Pads: 85-27
Flexible Vulcanizing Systems — Straps: 85-25
GVS Vulcanizing Equipment Parts: 85-27
Rema Tip Top Thermopress System: 85-23
Tire Inspectors: 85-22

W

Wheel Balancer Accessories
Centering Accessories: EQ-24, EQ-25, EQ-26, EQ-27
Clamping Accessories: EQ-27, EQ-28, EQ-29, EQ-30
Measurement Tools: EQ-31

Wheel Balancers
Economy Balancers: EQ-22
Heavy Duty Balancers: EQ-22, EQ-23
Premium Balancers: EQ-16, EQ-17, EQ-18, EQ-19, EQ-20, EQ-21

Wheel Balancing Tools & Accessories
3M Dispenser System: 26-24
Adhesive Wheel Weight Removal: 26-23
Clip-On Weight Hammers / Pliers: 26-21, 26-22
Rim Gauges: 26-23
Stands & Holders: 26-23
Starter Kit Accessories: 26-20
Starter Kits: 26-20
Surface Cleaners: 26-24

Wheel Fasteners
Chrome Nut Pullers: 47-11
Chrome Wheel Passenger / Light Truck Nuts: 47-9
Spare Tire Tools: 47-11
Wheel Centering Tools: 47-9
Wheel Clamps: 47-11
Wheel Nuts: 47-10
Wheel Nuts — Sleeved: 47-10
Wheel Studs: 47-9

Wheel Fastener Service Tools
Budd Nut Wrenches: 47-16
Double End Truck Wrenches: 47-15
Gauges & Measuring Devices: 47-17
Hubcap Tools: 47-16
Hub Cleaners: 47-13
Lug Nut Removers: 47-14
Professional 4 Way Lug Wrench: 47-14
Rim Protection: 47-16
Stud Cleaners: 47-12, 47-13
Stud Installers: 47-12
Wheel Fastener Service Tools: 47-12
Wheel Lock Removers: 47-15

Wheel Weights
Lead Adhesive Wheel Weights: 26-8, 26-9
Lead Clip-On Wheel Weights: 26-2, 26-3, 26-4, 26-5, 26-6, 26-7
Lead Free Adhesive Wheel Weights: 26-16, 26-17, 26-18, 26-19
Plasteel Clip-On Wheel Weights: 26-14, 26-15
Zinc Clip-On Wheel Weights: 26-10, 26-11, 26-12, 26-13

Workshop Tools & Accessories
Air Blow Guns: 55-17
Automotive Supplies: 55-18
Cable Ties: 55-18
Shop Lights: 55-17
Vacuum Brake Bleeder: 55-17

DID YOU KNOW PREMA CARRIES A FULL LINE OF TIRE REPAIR EQUIPMENT AND SUPPLIES AND IS IN YOUR AREA?

An extensive line of brand name products, all competitively priced.

Tire Repair Materials & Chemicals
Radial Repairs
Bias Repairs
Agriculture Repairs
OTR Repairs
Tube Stems
Universal Repairs
Combi Patch/Plugs
Pre-Buff Cleaners
Vulcanizing Cements
Over-Buff Sealers
Bead Sealers

Lifting Tools
Bottle Jacks
Hydraulic Rams
Lift Pads
Floor Jacks
Jack Stands
Forklift Jacks
Garage Jacks
Bladder Jacks

Service Chemicals
Mounting Compound
Murphy's Liquid Lubricants
Brake Cleaner
Penetrants
Universal Paste
SKID
Silicone Sprays
Tire Sealant
Tire Paint
Tire Shine
Winter Lubricants

Shop Supplies & Equipment
Hand Cleaner
Tire Bags
Dunk Tanks
Work Gloves
Nitrile Gloves
Seat Gloves
Seat Covers
Tire Carts
Floor Mats

Tire Repair Tools
Brushes
Adapters
Reamers
Probe Tools
Scrapers
Carbide Cutters
Insert Tools
Buffing Stones
Tire Spreaders

Wheel Weights & Balancing Beads
Passenger Weights
Truck Weights
3M Balancing System
Coloured Weights
Zinc Weights
Steel Weights
Magnum Balancing Beads
Counteract Balancing Beads

Wheel Balancing Tools
Adhesive Wheel Weight Remover
Wheel Weight Hammers
Haweka Flange Plates
Duo Collets
Haweka Quick Plates
Haweka Quick Nuts
Replacement Shafts
Cones

Air Tools & Accessories
IR Impact Wrenches
IR Replacement Parts
CP Impact Wrenches
CP Replacement Parts
Tool Covers
Sockets
Ratchets
3M Abrasives
Grinders
Buffers
Needle Scalers

Valves
Passenger
Truck
OTR
Air Liquid
Super Large Bore
Straight or Bent Caps & Cores
Brass or Nickel Alcoa Valves
Enki Valves
4-Way Tools
Fishing Tools
Double Seal Caps
Installation Tools
Grommets
O-Rings

Wheel Service Tools & Equipment
Bead Breakers
Torque Wrenches
Bead Blasters and Bazookas
Hydraulic Pumps
Fasteners (Nuts, Studs & Clamps)
Tire Irons & Bead Hammers
Calcium Pumps
Wheel Guards
Mount/Demount Tools
Hydraulic Rams

Gauges & Air Controls
Pencil Gauges
Master Gauges
Truck Gauges
Inflation Gauges
Calibratable Gauges
Digital Gauges
AI Liquid
Chucks
Nipples
Couplers
Bushings
Crimpers
Hoses
Ferrules
Manifolds
Whip Hoses

TPMS
EZ-Sensor
Redi-Sensor
OE Replacement Sensors
Replacement Valves
Scan Tools (w/OBD)
Service Kits
Torque Wrenches
T-10 & T-20 Screw Drivers
Core Tools

Retread
Envelopes
Rasps
Grinding Stones
Carbide Cutters
Hub Lube
Mold Release
Rope Rubber
Sprayers
Blades
Cement
Cushion Rubber
Poly Film
Wicking Pads
Staples

Section Repair
Vulcanizers
Cushion Rubber
Cup Cutters
Carbide Cutters
Tire Stands
HD Skivers
Hand Tools
Flex Shaft Buffers
Rope Rubber
Rasps
Grinding Stones

Miscellaneous
Tire Studs
Stud Guns
Jaw Covers
Duckheads
Plastic Inserts
Brake Lathe Bits
O-Rings
Arctic O-Rings

Your Authorized Distributor

Prema Canada
3230 Mainway - Unit 3, Burlington, ON L7M 1A5
Toll Free: 1.800.268.6311
Phone: 905.628.2303
Fax: 905.628.3646
Inquires: sales@premacanada.ca
www.premacanada.ca

Distributor contact information also available at www.premacanada.ca