



TIRE SERVICE TOOLS & ACCESSORIES

Catalogue



Tire Inspection



Tire / Wheel Handling Equipment



Tire Studs & Tools



Tire Regrooving



Tire Branding



Calcium Pumps



Tire Storage

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

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**

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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

Code

Description

5123

Dill Tread Depth Gauge • Range: 0 – 1" in 32nd and 0 - 25 mm in 1 mm Increments



5126



5127

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



2-307M



EX-1420

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



TDG1B816



TI96

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

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

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

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



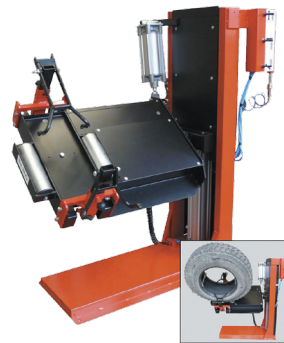
AME-73200



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 360° • 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 Output • 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

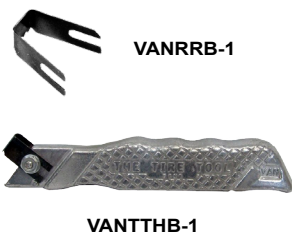


6454



64250

4510-60 — Serial Number Removal



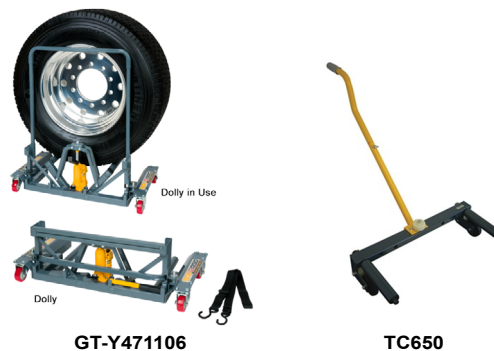
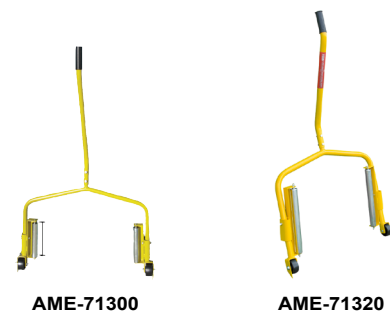
Code	Description
RRB-3/4-D	Replacement Blade Only for Serial Number Remover Tool • Extra Wide Version
TTHB-3/4-D	Serial Number Remover Tool • Extra Wide Version
VANRRB-1	Serial Number Remover Blade
VANTTHB-1	Serial Number Remover

4520 — Tire / Wheel Handling Equipment

4520-10 — Wheel Dolly



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"



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



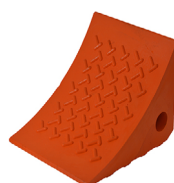
AME-15324



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 Resurfer 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	Description
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

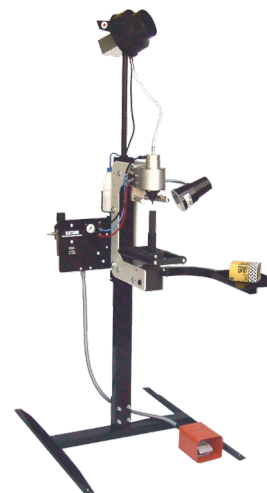
Code	Description
BW-K5A	Tire Studding Floor Stand With Mount for Feeder, Tire Support, Holster and Cup • Feeder # BW-FP9A and Insertion Tool # TSIT-9 Not Included
BW-K500A	Tire Studding System • Includes The Studding Stand # BW-K5A, Motorized Feeder # BW-FP9A and Stud Gun # TSIT-9
SATSIM	Semi-Automatic 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

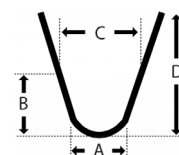
Code	Shape	Dimensions (mm)				Qty
		A	B	C	D	
GR3/R-1	Round	3	7	5	21	20
GR3/R-2	Round	5	7	8	21	20
GR3/R-3	Round	6	10	15	23	20
GR3/R-4	Round	8	12	16	25	20
GR3/R-5	Round	10	12	18	24	20
GR3/W-1	Angled	3	7	5	21	20
GR3/W-2	Angled	5	7	6	21	20
GR3/W-3	Angled	7	10	10	22	20
GR3/W-4	Angled	9	12	13	24	20
GR3/W-5	Angled	11	12	15	23	20
GR3/W-6	Angled	23	12	28	24	10



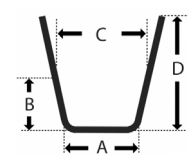
GR3/R-3



GR3/W-4



GR3/R-1 - GR3/R-5



GR3/W-1 - GR3/W-6

IDEAL STANDARD ROUND REGROOVER BLADES

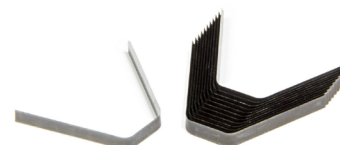
Code	Shape	Dimensions (Inches)			Qty
		Thickness	Width		
S132-1RD	# 1 Round	.018"	1/8"		12
S132-2RD	# 2 Round	1/8"	3/32"		12
S132-4RD	# 4 Round	1/8"	7/32"		12
S132-5RD	# 5 Round	1/4"	9/32"		12



S132-2RD

IDEAL LARGE SQUARE REGROOVER BLADES

Code	Shape	Dimensions (Inches)			Qty
		Thickness	Width		
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

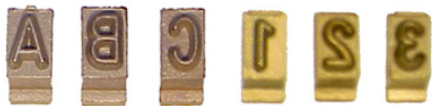
Code	Description
1612	Elrick 16E 1/2" Brander • 110 V • Fast Heating 300 Watt Tire Brander • Accepts 1/2" and 1/4" Brander Letters • T-Slotted Branding Head Simplifies Letter and Number Insertion Holds Up to Nine 1/2" Letters or Eleven 1/4" Letters • Replaceable Heating Element • Built-In Stand
32A	Elrick 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

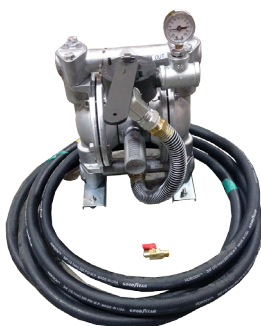
Code	Description
45-701-0-9	1" Brander Numbers 0-9 Set
45-701-0	1" Brander Number 0
45-701-1	1" Brander Number 1
45-701-2	1" Brander Number 2
45-701-3	1" Brander Number 3
45-701-4	1" Brander Number 4
45-701-5	1" Brander Number 5
45-701-6	1" Brander Number 6
45-701-7	1" Brander Number 7
45-701-8	1" Brander 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

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12-ALU-9 — 45-9	1614D — 45-14	BW-0700 — 45-10	SS-18100 — 45-12
13-ALU-9 — 45-9	1614E — 45-14	BW-0701 — 45-10	SS-18150 — 45-12
14-923 — 45-5	1614F — 45-14	BW-0702 — 45-10	SS-18150R — 45-12
15-ALU-9 — 45-9	1614G — 45-14	BW-0705 — 45-10	SS-18200 — 45-12
16-ALU-9 — 45-9	1614H — 45-14	BW-0706 — 45-10	SS-25100 — 45-12
17-ALU-9 — 45-9	1614I — 45-14	BW-0707 — 45-10	SS-25200 — 45-12
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45-701-6 — 45-15	1614S — 45-14	CTS-16 — 45-9	SS-251000 — 45-12
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45-701-8 — 45-15	1614U — 45-14	EP-9 — 45-11	SS-302530 — 45-12
45-701-9 — 45-15	1614V — 45-14	EP-15 — 45-11	SS-321106 — 45-12
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45-701-E — 45-15	4048T — 45-10	GR3/R-3 — 45-13	ST-15100 — 45-12
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45-701-I — 45-15	5124 — 45-2	GR3/W-2 — 45-13	ST-18100R — 45-12
45-701-J — 45-15	5126 — 45-2	GR3/W-3 — 45-13	ST-18150 — 45-12
45-701-K — 45-15	5127 — 45-2	GR3/W-4 — 45-13	ST-18200 — 45-12
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45-701-N — 45-15	5800 — 45-2	GT-G4711SPP — 45-7	ST-25200 — 45-12
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45-701-P — 45-15	16121 — 45-15	GT-G471123 — 45-7	ST-30200 — 45-12
45-701-Q — 45-15	16122 — 45-15	GT-G471147HD — 45-7	ST-111000 — 45-12
45-701-R — 45-15	16123 — 45-15	GT-G472270 — 45-6	ST-151000 — 45-12
45-701-S — 45-15	16124 — 45-15	GT-Y471106 — 45-6	ST-181000 — 45-12
45-701-T — 45-15	16125 — 45-15	HPN85T — 45-5	ST-242011 — 45-12
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1612A — 45-15	16150 — 45-14	MWR — 45-17	TS-13 — 45-9
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1612F — 45-15	AC-WTA500 — 45-6	R2-5SEA — 45-18	TS-21 — 45-10
1612G — 45-15	AC-WTK — 45-7	R2-5SES — 45-18	TS-23 — 45-10
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1612J — 45-15	AME-15090-002 — 45-16	ROTSTAND-XW — 45-5	TSC-9-16MC — 45-9
1612K — 45-15	AME-15095 — 45-16	RRB-3/4-D — 45-6	TSC-9-18-5MCH — 45-9
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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



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.

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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
Adaptors
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
Al 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

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