



VALVES & ACCESSORIES

Catalogue



Passenger Valves & Accessories



Truck Valves & Accessories



Large Bore Valves



Air Liquid Valves



Super Large Bore Valves



Specialty Valves

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.

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**Tire and Wheel
 Service Solutions**

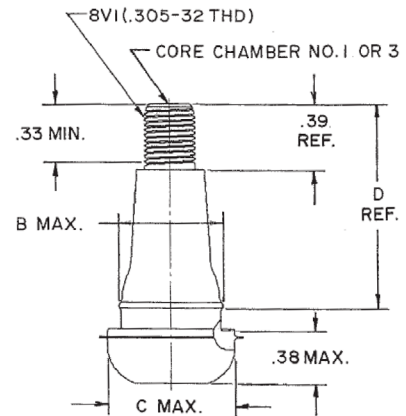
2010-10 — Snap-Ins .453 Rim Hole

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



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.

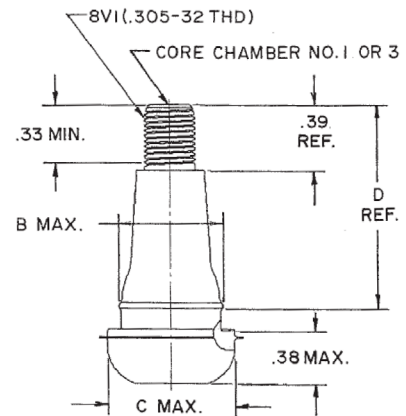
2010-12 — Snap-Ins .453 Rim Hole With Chrome Sleeve

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



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



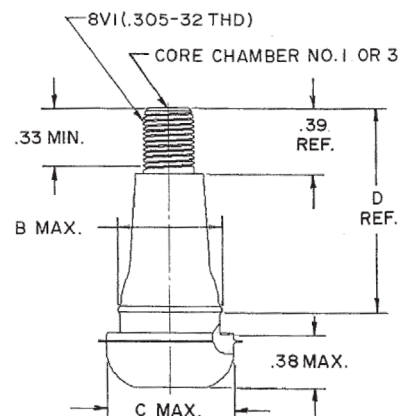
415



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



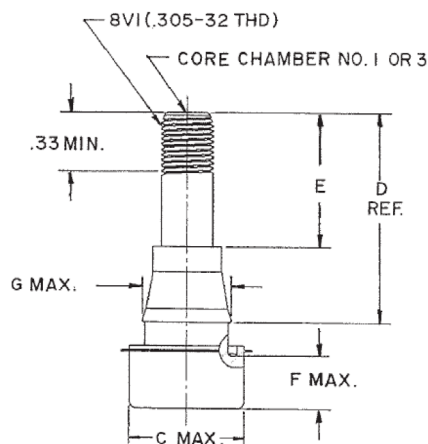
602HP



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

<i>Code</i>	<i>Description</i>	<i>TR #</i>	<i>Qty</i>
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

<i>Code</i>	<i>Description</i>	<i>Qty</i>
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

<i>Code</i>	<i>Description</i>	<i>Qty</i>
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



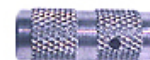
A-413CS-100

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)

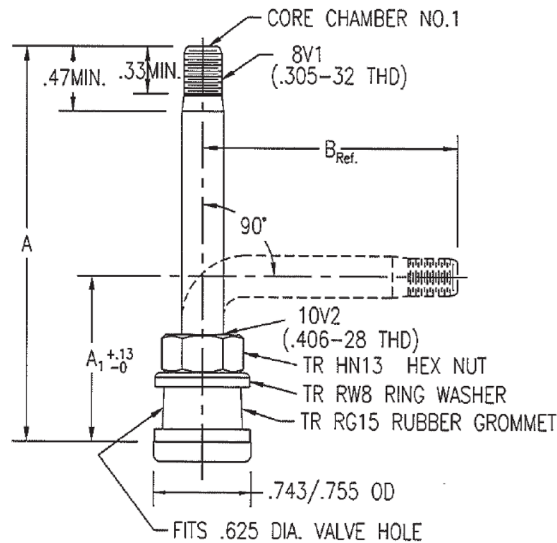
2010-90 — Tool Kits



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



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"

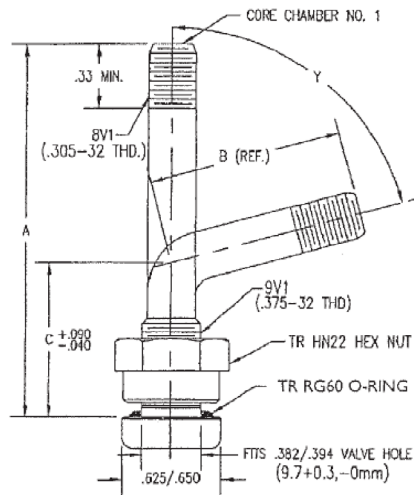


A-RG46

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"



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



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



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



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



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



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

<i>Code</i>	<i>Description</i>
T36B	Ken-Tool 45" Truck Valve Breaker

2020-74 — Valve Repair Tools



6129



567A

<i>Code</i>	<i>Description</i>
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



A-605-BH



A-605-N



TVT



VH608

2020-76 — Fishing Tools



8909



2-306



2-306L



2-606



EX-609

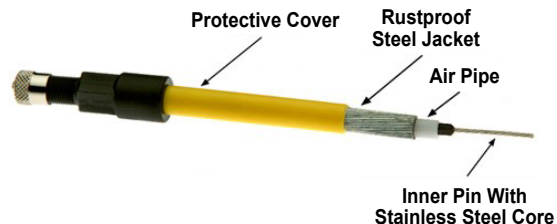


VH607

<i>Code</i>	<i>Description</i>
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"

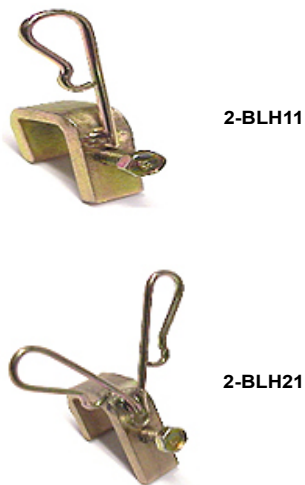


2020-82 — Flexible Extensions — Steel Braided



<i>Code</i>	<i>Description</i>	<i>Length</i>
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



<i>Code</i>	<i>Description</i>
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

<i>Code</i>	<i>Alcoa Wheel Size</i>	<i>Diameter Hand Hole</i>	<i>Hole Position</i>
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

<i>Code</i>	<i>Description</i>
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

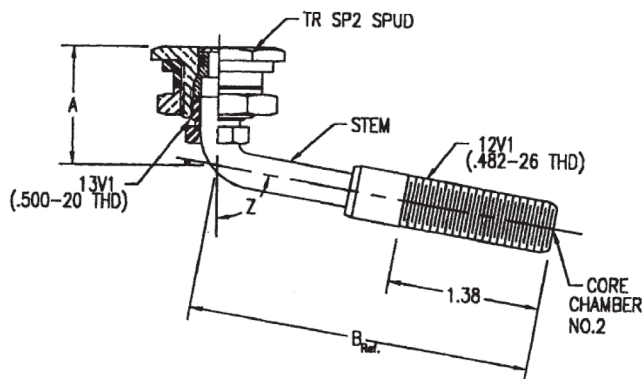
2020-92 — Dually Valve Kits



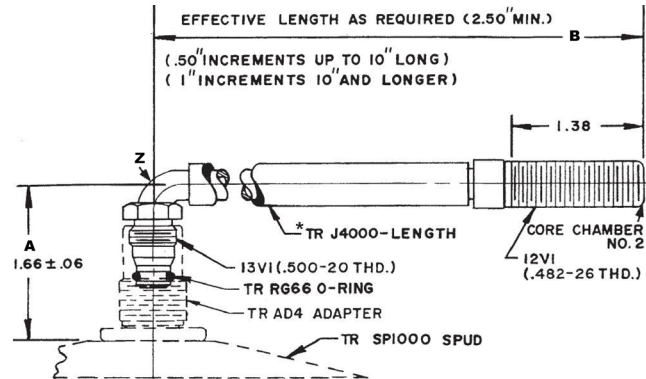
<i>Code</i>	<i>Description</i>
DL3F	Dually Valve Kit • Ford F-Series With Steel Dual Wheels • Includes 16" Through 19.5" Wheels With .453 Rim Hole • Oval Hand Hole 4.25" x 2.25" Brass Body Valves Brass Finish NOTE: When Ordering the DL3F Brass Kit — If the Front Valves Are Required You Must Order (2) 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



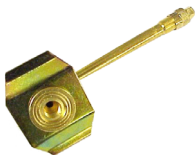
EX-3150/1



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



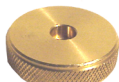
FP-140



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



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

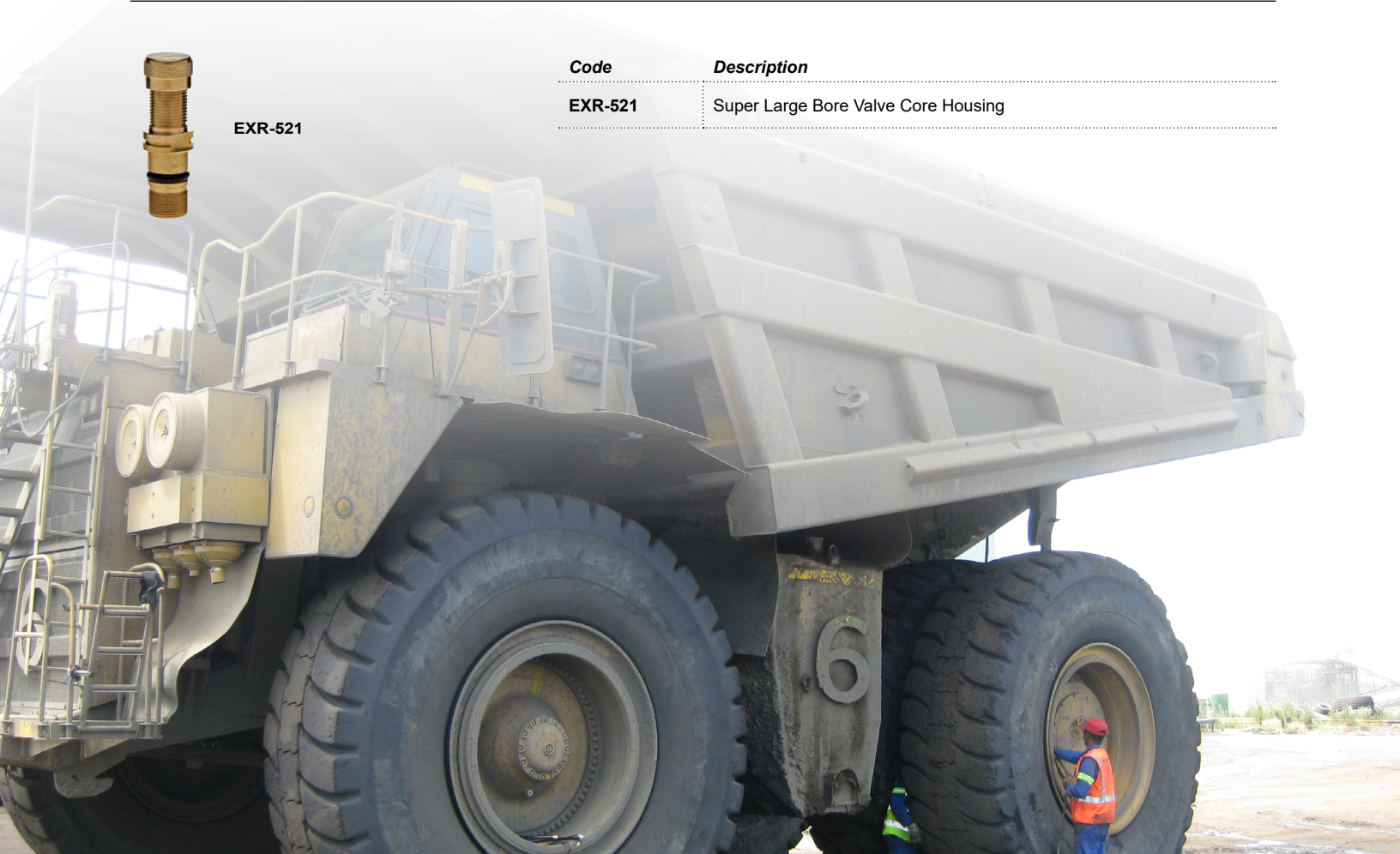


Code	Description
EXC-200	Super Large Bore Screw-In Spud
EXT-81	Super Large Bore Spud

2050-50 — Core Housings



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

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35775 — 20-15	A-936B — 20-27	A-VS8L — 20-5	EX-AD-1 — 20-23
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231900 — 20-8	A-1078A — 20-14	DS-1 — 20-15	EX-CH-1 — 20-29
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A-60MS9727 — 20-13	A-54536-10 — 20-11	EHA-418-100 — 20-2	EXJ-650 — 20-21
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A-511-10 — 20-10	AFX-105B — 20-17	EX-1265 — 20-22	EXR-626 — 20-30
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Counteract Balancing Beads

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CP Impact Wrenches
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OTR
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Brass or Nickel Alcoa Valves
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Fishing Tools
Double Seal Caps
Installation Tools
Grommets
O-Rings

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Torque Wrenches
Bead Blasters and Bazookas
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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

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Redi-Sensor
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T-10 & T-20 Screw
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Poly Film
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