

Passenger Valves



MYERS Tubeless Tire Snap-In Valves

- Ozone resistant meet or exceed O.E.M. specification

Maximum air pressure 65 psi.
Fits rim hole .453".

Order No.	Equiv. or TR No.	Effective Length
21173	413	1¼"
21174	414	1½"
21175	418	2"

Fits rim hole .625".

Order No.	Equiv. or TR No.	Effective Length
21170	415	1¼"
Standard Industrial Snap-In Valve. Fits rim hole .453".		
26118	412	¾"

SCHRADER/DILL Tubeless Tire Snap-In Valves

- Ozone resistant meet or exceed O.E.M. specification

Maximum air pressure 65 psi.
Fits rim hole .453".

Schrader Order No.	Dill Order No.	Equiv. or TR No.	Schrader	Dill	Effective Length
22182	25301	413	413R	T-13R	1¼"
22183	25302	414	414R	T-14R	1½"
22184	25304	418	418R	T-18R	2"
22186	25305	423	423R	T-23R	2½"

Fits rim hole .625".

Schrader Order No.	Dill Order No.	Equiv. or TR No.	Schrader	Dill	Effective Length
22187	25303	415	54	T-15R	1¼"
22188	25306	425	55	T-25R	2"

Chrome-Sleeve Snap-In Valves



Maximum air pressure 65 psi. Fits rim hole .453".

Order No.	Schrader Equiv.	Dill Equiv.	Effective Length
21119	412CS	T-12-S	¾"
22130	413CS	T-13-S	1¼"
25409	418CS	T-18-S	2"

Chrome-Sleeve Snap-In Valve



Maximum air pressure 65 psi.
Fits rim hole .453".

Order No.	Mfr. No.	Effective Length
25407	MT-13CS	1¼"

Chrome Low Profile Valve

- Includes grommets for .453" & .625" rim holes

Ideal for Custom Wheels



Chrome plated valve and sealing cap. Especially suited to custom wheels. Maximum air pressure 200 psi.

Order No.	Schrader Equiv.	Dill Equiv.	Effective Length
22000	5991	VS-944	¾"
21580	Hex Nut		

Chrome Performance Valve

- With long nut for recessed valve hole



Corvette and other Chrome Performance Wheels. Fits rim hole .453". Maximum air pressure 200 psi.

Order No.	Description	Height
24194	Chrome Performance Valve	1.50"

Light Weight Alloy Racing Valve



A light alloy valve used on racing and light alloy wheels. With O-Ring seal. Maximum air pressure 200 psi. Fits rim hole .453".

Order No.	Mfg. No.	Effective Length
22001	H-523MS	1 ½"

Racing Tire Valve



Maximum air pressure 200 psi. Includes grommets for .453" or .625" rim holes.

Order No.	Mfg. No.	Effective Length
22133	TV6008C	¾"

High Pressure Snap-In Valves



Caution: For maximum rim thickness of .205 (1/4"). Not to be used with metal valve extensions.

Maximum air pressure 100 psi. Light truck replacement valve.

Order No.	TR No.	Fits Rim Hole	Effective Length
24120	TR600HP	.453"	1 1/4"
24121	TR602HP	.453"	2"
21120	TR600HP	Chrome Sleeve	1 1/4"
23190	TR801HP	.625"	1 1/4"
23191	TR802HP	.625"	2"

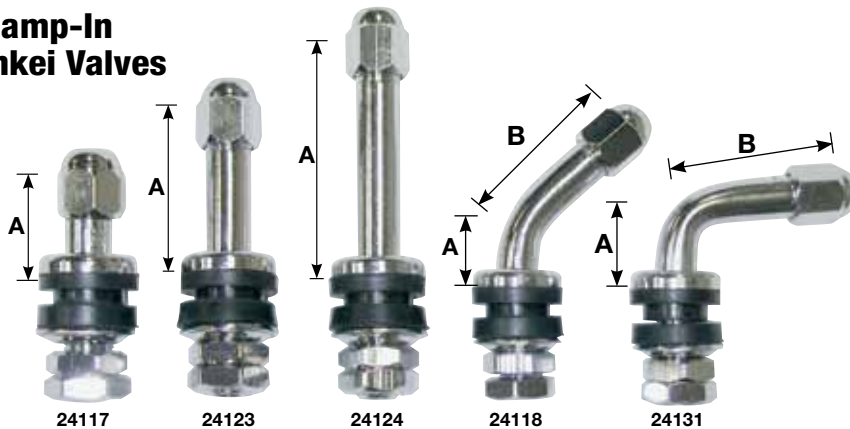
Special Clamp-In Valve



Fits unusual rim hole of '66-'78 Tornado and Eldorado disc wheels. Maximum air pressure 200 psi. Fits rim hole .453".

Order No.	Equiv. or TR No.	Schrader Equiv.	Dill Equiv.
22417	417	5976A	VS-911-R

Clamp-In Enkei Valves



TR416 Clamp-In Tubeless Metal Valves

- For small or large passenger rim holes



Maximum air pressure 200 psi. Includes grommets for .453" and .625" rim holes.

Order No.	TR No.	Schrader Equiv.	Dill Equiv.	Effective Length
21583	TR416	3640K2-5	VS-902CR	1 1/4"
22176	TR416L	3641D		2"
21584	RG54	.453 Rim Hole Grommet		
21582	RG39	.625 Rim Hole Grommet		
21581	RW13	.625 Rim Hole Washer		
21580	HN4	Hex Nut		

Flush Mount Valve



Eliminates the valve stem for custom applications. The adapter is used for pressure checks and inflation. 200 PSI maximum air pressure. Includes inflation adapter and grommet for .453" and .625" rim holes.

Order No.	Mfg. No.
24132	VS-SP

TR430 Tubeless Motorcycle Valve



O-Ring seal. Maximum air pressure 200 psi. Fits rim hole .327".

Order No.	TR No.	Mfg. No.	Effective Length
21178	TR430	T-430	1 3/8"

Oval Rim Hole Valve

- Converts 16 x 6KS 750-16 GM rims to tubeless

CAUTION: This valve can be used only with a 16" tubeless tire.

All brass construction valve. Includes 2 oval washers for uniform pressure. Longer threads for improved rim clamping pressure. Maximum air pressure 200 psi. Fits rim hole 5/8" x 7/8" oval.



Order No.	Mfr. No.	Effective Length
22050	H501-0V	1 3/4"

General Valve Installation Specifications

- Maximum operating pressures:
 - Rubber snap-in valves 65 PSI
 - High pressure snap-in valves 100 PSI
 - Metal Clamp-in valves 200 PSI

Metal Clamp-In Valve Installation Torque:

Style	Torque (Inch/Pounds)
TR 416, TR 430, TR435	25 - 45
TR 500, TR 501, TR 570 Series	35 - 55
TR 509 Series	100 - 125
TR 540 Series	80 - 125
TR 550 Series	80 - 125
TR 618 Air/Water Series	45 - 75
All Large Bore & Super Large Bore Spuds	175 - 200
Large Bore Swivel Stems	70 - 80
Super Large Bore Flexible Adapters	25 - 40

Valve Core Torque:

Standard Bore	2 - 5
Large Bore	2 - 5
Super Large Bore CH8	10 Max.

Valve Cap Torque:

Standard Bore	1.5 - 30
Large Bore	5 - 15

Special valves that fit Enkei OE and aftermarket custom wheels. Maximum air pressure 200 psi. Fits rim hole .453".

Order No.	Description	Height A	Length B	B Angle
24117	3/4" Straight	3/4"	Straight	Straight
24123	1 1/8" Straight	1 1/8"	Straight	Straight
24124	1 3/8" Straight	1 3/8"	Straight	Straight
24118	45° Enkei	1/2"	1"	45°
24131	85° Enkei	1/2"	1"	85°

Tubeless Truck Clamp-In Valves

- High temperature ozone resistant grommet
- Heat resistant core (red collar)
- Heat resistant sealing cap

For Drop Center Rims with 5/8" Hole

Metal clamp-in type valves for use on rims where the rim hole is located on the side of the rim. Complete with all fittings, valve cap and valve core.



Tubeless Truck Clamp-In Valves

MYERS Valves

Order No.	TR No.	Mfr. No.	Effective Length
24109	575	VS-903R	1 1/8"
23149	501	V-501	1 1/2"
23150	500	V-595	2"
23151	570	V-570	3 1/4"
23152	571	V-571	3 3/8"
23153	572	V-572	3 3/4"
23154	573	V-573	4 3/8"
23155	574	V-574	5"

Replacement parts for above valves.

Order No.	TR No.	Schrader Equiv.	Dill Equiv.	Description
24166	RG15	595-3	462	Heat Resistant Grommet
24167	RG15			High Temp. Grommet
24168	HN13			Replacement Nut
24170	RW8			Replacement Washer

SCHRADER, DILL, HALTEC

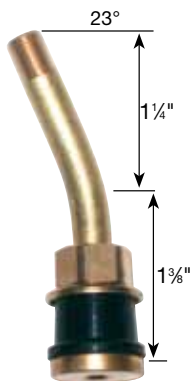
Order No.	Schrader No.	Order No.	Dill Equiv.	Order No.	Haltec Equiv.	Effective Length
24159	501	24021	VS-501WZA	25411	TV501	1 1/2"
24160	595	24020	VS-500WZA	25412	TV500	2"
24161	570	24022	VS-570WZA	25413	TV570	3 1/8"
24162	571	24023	VS-571WZA	25414	TV571	3 3/8"
24163	572	24024	VS-572WZA	25415	TV572	3 3/4"
24164	573	24025	VS-573WZA	25416	TV573	4 3/8"
24165	574	24026	VS-574WZA	25417	TV574	5"

Replacement parts for above valves.

Order No.	TR No.	Schrader Equiv.	Dill Equiv.	Description
24166	RG15	595-3	462	Heat Resistant Grommet
24148	RG15		462-F	High Temp. Grommet
24168	HN13			Replacement Nut
24170	RW8			Replacement Washer

Bent Equal Valve

- Without a cap & core



UPS package vans using Equal to balance tires - long enough for a filter core. Used in place of a 24169, when a V2B is used - short enough to accept a V2B and not extend out too far.

Order No.	Mfr. No.
23160	Bent Equal Valve

Radial Commander Valve

- For 15° disc wheels



Clamp-in type valve for 5/8" rim hole. The 23° angle bend provides adequate clearance for brake drum.

Order No.	Mfr. No.	Effective Length
24169	VS-1223Rt	1 1/16"

Bottom Mount Valve

- 21° Bent valve



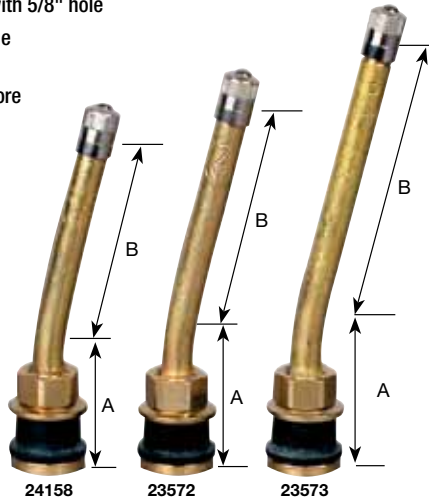
For 19.5 x 6.75 rims. 21° Bent valve. Fits standard 5/8" diameter hole. Bolts in from bottom.

Order No.	Mfr. No.	Effective Length
24265	VS943	1"

Pre-Bent Tubeless Truck Clamp-In Valves

- For drop center rims with 5/8" hole
- High temperature ozone resistant grommet
- Heat resistant cap & core (red collar)
- 13° Bend

Bending Valves After Installation In The Wheel May Cause Air Loss



Many valves used in truck service must be bent to allow access of gauges and chucks. Installing straight valves and bending them often causes leakage at the grommet. A slight cut in the surface of the grommet where it contacts the inside of the rim hole grows and will eventually work through the grommet providing a leak path. The slow leak may be stopped by tightening the valve nut, but it usually results in over torquing the valve and eventual failure of the grommet. To provide for the longest service life and prevent grommet damage installing a pre-bent valve is recommended in applications where required.

Order No.	Mfr. No.	Height A	Height B
24158	571 with 13° bend	.98"	2.375"
23572	572 with 13° bend	.98"	2.75"
23573	573 with 13° bend	.98"	3.38"

Additional bend angles available upon request.

Pre-Set Truck Valve Torque Wrenches



Use for fast, accurate torquing of truck valve nuts. Over-torquing or under-torquing may cause valve leaks. Red indicator "pops out" when torque is reached and retracts when removed from the nut. 1-Year warranty.

Order No.	Use On	For Nut Size	Pre-Set Torque
07198	570 Series Valves	5/16" Hex	42 Inch Pounds
07200	540 & 550 Series Valves	3/8" Hex	100 Inch Pounds

Valve Torque Wrench

- With interchangeable heads
- Order torque wrench heads separately



Head Sold Separately



General valve installation specifications: TR 570 valve style torque 35 - 55 inch/lbs; TR 540 valve style torque 80 - 125 inch/lbs. Adjustable from 40 to 180 inch/pounds.

Order No.	Description	Ship. lbs.	kg.
07171	Valve Torque Wrench Body Only 40-180 Inch Pounds	1	1

Select the correct head size to fit your needs.

07172	5/8" Head for 540 Series Valves
07173	3/4" Head for 570 Series Valves
07138	3/4" Head for 509, 510, 511 Series Valves

Ultra-High Temperature Truck Valves

- Ultra high temperature green grommet
- Designed to operate at temperatures over 400° F
- Heat resistant core (red collar)
- Heat resistant sealing cap

For Drop Center Rims With 5/8" Hole



Important - Bending a valve after it is in the wheel is guaranteed to ruin the grommet and will cause a valve leak. The Ultra High Temperature Valve is offered straight or with a 13° bend. Special bends are also available.

Valve stems used on waste haulers, cement trucks, buses, and other vehicles generating high heat due to operating conditions are vulnerable to leakage at the grommet.

The standard Myers valve stem has out-performed most other valves on the market in these applications, but some conditions are even beyond this range. Ultra-high temperature valves designed to operate at temperatures over 400° F. The valve is identified with a green grommet to distinguish it from the imitations on the market. Look for EHA on the valve stem and the green grommet to be sure.

Order No.	TR. No.	Mfr. No.	Effective Length	Height A	Height B
24191	572	V-572	3 3/4"		
24192	573	V-573	4 3/8"		
24215	572 with 13° bend			.98"	2.75"
24216	573 with 13° bend			.98"	3.38"
24172	Ultra High Temperature Grommet - Green				

Advance Sealing Truck Tire Valve

- Combines benefits of an O-Ring & grommet seal
- Ideal for bus fleets, trash haulers & cement trucks



Provides the benefit of an O-Ring and a grommet seal with the grommet recessed in the valve base

High heat conditions damage standard tire valve O-Rings and grommets. This valve features a high temperature sealing cap, short heat resistant core, brass nut, brass ring washer and an ultra-high temperature green ASC grommet recessed inside the base providing a superior seal. For drop center rims with 5/8" valve hole and designed to operate in over 400°.

Order No.	Torque	Bend	Effective Length
24202	80-125 Inch Pounds	13°	3 3/4"



Specialty Valves

Valves for Ford Trucks

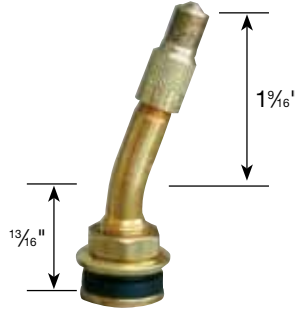
- Also used on trucks in place of TR600
- Maximum air pressure 200 psi



Application: Ford "cut-away" series with dual wheels, Accuride steel 16" x 6", front and rear wheels. Nickel finish, fits rim hole .453".

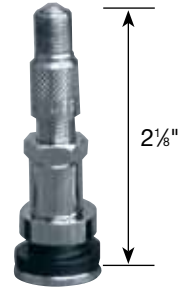
Order No.	Mfr. No.	Haltec No.	Description
24190	VS-938-F	TV-416LF	16" x 6" Accuride Steel

Application: Ford "F" series trucks with dual wheels, Accuride steel 16" x 6", front and rear wheels. Nickel finish, 23° bend, fits rim hole .453".



Order No.	Mfr. No.	Haltec No.	Description
24186	VS-962C	TV-416MC	16" Accuride Steel

Application: Ford "F" series trucks with dual wheels, Alcoa Aluminum 16", front and rear wheels. Chrome finish. Fits rim hole .453".



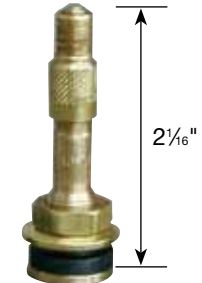
Order No.	Mfr. No.	Haltec No.	Description
24188	VS-902WP	N-1600	16" Alcoa Aluminum

Application: Ford "Cut-Away" and Cargo Van series with single rear wheels, Accuride Steel 16" x 7" wheels, front and rear wheels. Chrome finish. Fits rim hole .453".



Order No.	Mfr. No.	Haltec No.	Description
24189	VS-944-F	TV-575HP/DS-1	1"

Application: Ford "F" series trucks with dual wheels, Accuride steel 19.5", front and rear wheels. Brass finish, fits rim hole .453".



Order No.	Mfr. No.	Haltec No.	Description
24187	VS-902K	TV-416/DS-1	19.5" Accuride Steel

O-Ring Seal Valve

- For Alcoa wheels

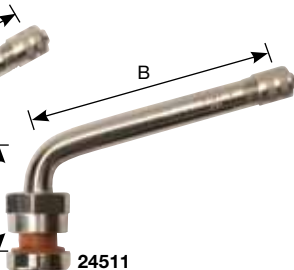
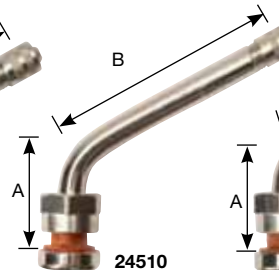
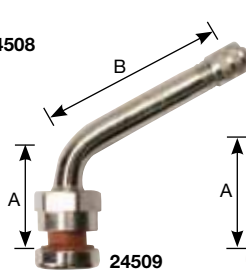
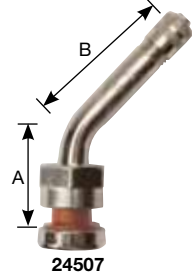
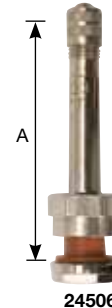
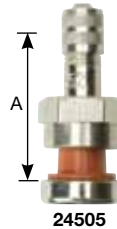
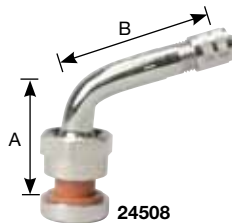


Application: ALCOA "European New Generation Wheels", 10 hole, hub pilot, 335mm bolt circle, 281.2mm hub hole, 22.5" x 8.25" and 22.5" x 9.00" wheel size. Nickel finish, fits rim hole 9.7mm. 200 PSI maximum air pressure

Order No.	Mfr. No.	Angle
24104	60MS-27N	27°

Grommet Seal Valve

- For aluminum Alcoa wheels with 9.7mm rim hole
- Grommet seal is more forgiving of rough or scratched surfaces than standard O-Ring seals
- Maximum air pressure 200 psi.



Order No.	Mfr. No.	TR No.	Height A	Length B	Bend Angle
24505	TV552	552	1.26	—	—
24506	TV553	553	2.4	—	—
24507	TV553C	553C	.93	1.43	45°
24508	TV553E	553E	.98	1.38	75°
24509	TV554D	554D	.98	1.94	60°
24510	TV555D	555D	.98	2.6	60°
24511	TV555E	555E	.98	2.6	75°
21578	G550 Replacement Grommet				
24256	HN-22 Replacement Nut				

70MS-7 Grommet Seal Valve

- Nickel plated
- Maximum air pressure 200 psi.



Application: 335mm bolt circle wheels with a drilled 9.7mm valve hole. Fits rim hole 9.7mm, 7° valve bend.

Order No.	Description	Height
24101	Grommet Seal Valve	2 1/2"

O-Ring Seal Valves for Aluminum Wheels

For Alcoa Truck Wheels with 9.7mm. Rim Hole



Order No.	TR No.	A Height	Bend Angle	B Length
24235	542	1.26"	Straight	
24252	543	2.31"	Straight	
24236	543C	.93"	45°	1.38"
24251	543D	.98"	60°	1.38"
24253	543E	.98"	75°	1.38"
24240	544	2.86"	Straight	
24250	544D	.98"	60°	1.94"
24242	545	3.50"	Straight	
24243	545D	.98"	60°	2.60"
24237	545E	.98"	75°	2.60"
24238	546	4.27"	Straight	
24244	546D	.98"	60°	3.35"
24239	546E	.98"	75°	3.35"
24246	546G/546-36	.98"	36°	3.35"
24247	547D	.98"	60°	3.78"
24256	HN22 Replacement Nut			
24255	RG60 Replacement O-Ring			

Tubeless Valves for Aluminum Disc Wheels

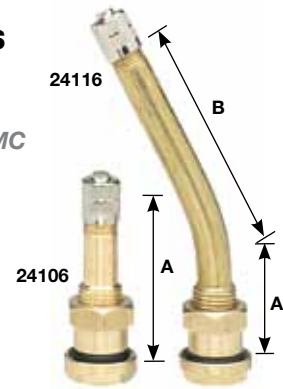


Used in drop-center aluminum disc wheels with 5/8" bottom hole. Rubber grommet and hex nut tighten to assure positive seal in rim hole.

Order No.	TR. No.	Dill No.	Effective Length
24112	511	VS-949R	4 1/4"
24111	509	VS-946R	4 3/4"
24110	510	VS-879R	5 1/2"
24113	RG46 Replacement Rubber Grommet	523	
24114	RG46 Rubber Grommet High Temp.	523-A	

O-Ring Seal Valves for Steel Wheels

For Isuzu, Iveco, Mack, Volvo, White & Chevy, GMC Imported Trucks



For steel truck wheels with 9.7 mm (.390") rim holes. Complete with cap, core and built-in O-Ring. 24105 For use on the "new" style 16" wheels on Isuzu trucks, 24116 For use on "old" style 16" wheels on Isuzu trucks, 24107 For use on new style "Budd" wheels on imported 2-ton trucks including imports under the Chevy and GMC names. The wheels are 17.5 and 19.5 tubeless with dish on the "short side" of the rim. On some vehicles the number PV119 is stamped on the side of the valve.

Order No.	ETRT No.	Mfr. No.	Height A	Height B	Angle
24106	V3-20-1	41MS-00	1.42"	Straight	Straight
24104		60MS-27N	1.17"	1.18"	27°
24105	V3-20-5	70MS-27	.98"	1.57"	27°
24107	V3-20-7	80MS-27 (PV119A)	.98"	1.97"	27°
24116	V3-20-4	90MS-27	.98"	2.36"	27°
24108	V3-20-6	115MS-27	.98"	3.35"	27°

Screw-On Valves

Replace broken truck stems. Saw off old valve at threads and screw repair valve into place. With bridge washer, cap and core. 24503 converts Michelin valve base with 5/16"-32" thread to accept standard screw-on valves.



Order No.	TR. No.	Mfr. No.	Fits Tube Size	Horizontal Length
23114	1177A	V-1177A	7" To 8.00"	3 3/4"
23115	1175A	V-1175A	8" To 9.00"	4 1/2"
23116	1078A	V-1078A	9.75 To 11"	5"
23117	1179A	V-1179A	12.00" & Over	5 9/16"
24503		Reducer Bushing		

Double Bend Tubeless Truck Valves

- Extra low vertical for 5/8" diameter bottom hole demountable rims

Attached by tightening steel lock nut against inside of rim.



Order No.	TR. No.	Dill No.	Horizontal
24136	513	7004A	2 5/8"
24135	515	7005A	3 1/4"

Walton Cast Wheel Screw-In Valve

Replacement screw-in valve for Dayton Walton cast wheels. Complete with cap and core. 1/8" M.P.T.

Order No.	TR. No.	Effective Length
26550	SK2924	1 3/4"



V2B Valve Cap

Tank Valves

For tanks, steel barrels, compressors and other pneumatic devices. Standard type tire valve core and sealing cap.



Order No.	Haltec No.	Schrader No.	Dill No.	Thread Size	Overall Length
23123	TV-399	645L-6	02500	1/8" NPT	1 5/16"
23124	TV-400	1498L-6	02529	1/4" NPT	1 5/16"
23125	TV-401	9166L-8	SK-20420	1/8" NPT	7/8"

Valve Nut Ratchet Wrenches

For fast installation of clamp-in valve stems. Fits easily over straight or bent valves.



Order No.	Description
27115	Valve Nut Ratchet for 570 Series Valves with 3/16" Hex Nut
27116	Valve Nut Ratchet for 540 Series Valves with 3/8" Hex Nut

Truck Valve Protector Shim

Use over valve stem between flap and rim. Eliminates damage to tube or flap caused by valve stem slot in rim. For all size truck tubes, a must for 12.00 and larger.



Order No.	Mfr. No.	Description
23515	V2-88	Valve Shim

Truck Valve Lock

Simple to install. Holds tube in place when tire is flat. Prevents valve from being pulled into tire, ruining tire or tube.



Order No.	Mfr. No.	Description
23500	V2-51	Lock and Clip
23501	V2-51C	Extra Clips
23498		Valve Lock Only - No Clips

Vulcanize-On Tube Type Valves

- For passenger & light trucks

Standard valves with base prepared for "HOT" or "COLD" application. Complete with valve cap, core and all necessary fittings. **Apply Cold:** Use Patch Self-Vulcanizing Cement and stitch down. Ready for immediate use. **Apply Hot:** Apply same as any vulcanize-on type rubber valve stem.



Order No.	TR. No.	Mfr. No.	Type	Length
21100	13	V-13	Industrial	1 1/2"
21101	15	V-15	Passenger	1 1/2"

B-6 Plastic Rim Hole Bushing for Tube Type Valves

- For reducing rim holes from .625" to .453".



Order No.	Haltec No.	Dill No.	Description
22160	B-6	588	996 Rim Hole Bushing

MYERS V2B Double Seal Inflate Thru Valve Cap

The Original "ALLIGATOR"

A Time, Money and Labor Saving Alternative to Common Valve Caps

Reduce Pressure Check Time By 65%



Designed for high pressure truck tire service. Inflate, deflate or gauge directly thru the V2B saving time during inflation and pressure checks. Automatic inflation systems lock right onto the V2B. Seals like a high pressure cap, yet offers the convenience of an inflate thru extension. The V2B performs like a check valve – the seal becomes tighter in the event of a core failure. Heat resistant grommets provide additional protection for extended high temperature running. Features tough all metal housing, precision fit brass components and durable self sealing O-Ring. This is the original inflate thru valve cap proven in millions of miles of service by the nation's largest trucking companies.

Installation and Usage

Purpose –

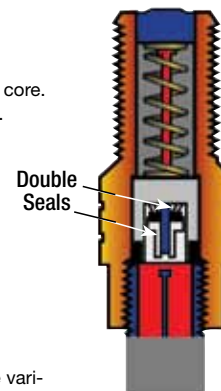
- The V2B is an inflate thru sealing valve cap.
- The V2B is used in place of a standard valve cap.
- The V2B Saves Time – It does not have to be removed and replaced to check air pressure or to add air.
- The V2B is more "permanent" than a cap. Caps are often left off after checking pressure; the V2B doesn't have to come off, so it won't be lost.

Installation –

- Inspect the valve stem to make sure it is not damaged and does not have a protruding valve core. Core pin must not be above top of valve mouth.
- Install the V2B onto the valve, finger tight. Do not use pliers.
- The V2B is a cap. It does not require an additional cap.
- Installation torque 1 1/2 - 3 inch pounds

Usage –

- Gauge and inflate directly through the V2B. Do not remove it.
- The V2B is grooved at the top to accommodate various lock on chucks and automatic inflation devices.
- Effective length 3/4".



Order No.	Description	Per Box
21534	V2B Valve Cap	50

MYERS V2BG Double Seal Cap with Nitrogen Inflation Ring

- Green ring indicates tires are nitrogen filled



Order No.	Description	Per Box
21535	V2BG Green Ring Valve Cap	50

Metal Dome Type Valve Cap

Nickel plated brass dome top cap. Guaranteed highest quality positive air seal washer.



Order No.	TR No.	Mfr. No.	Per Box
21532	VC3	V-2A	100

Heat Resisting Valve Cap

Dome type, Schrader 440V, or Dill 632.



Order No.	Mfr. No.	Per Box
22504	VK-12	100

Metal Screwdriver Type Valve Cap

Highest quality nickel-plated brass. Has screwdriver top for removing valve cores. Positive seal washer.



Order No.	TR No.	Mfr. No.	Per Box
21531	VC2	V-2	100

Standard Valve Cap

Screwdriver type, Dill 643.



Order No.	TR No.	Mfr. No.	Per Box
22500	VC2	VK-1	100

Dome Type Valve Cap

Schrader 7572V, Dill 655.



Order No.	TR No.	Mfr. No.	Per Box
22501	VC3	VK-2	100

Dome Skirt Type Valve Cap

Dill 658.



Order No.	Mfr. No.	Per Box
22503	VK-11	100

Chrome Valve Cap

Chrome Hex cap with heat resisting gasket.



Order No.	Mfr. No.	Per Box
22507	697	100

Plastic Valve Cap

Resistant to weather, heat, oil, and grease. Made of high quality synthetic.



Order No.	TR No.	Mfr. No.	Qty. Box
21539	VC8	X2-25	100

Hex Head Chrome Valve Cap

Solid hexagon rod construction. Fits standard chrome sleeve and metal clamp-in valves.



Order No.	Mfr. No.	Per Box
22529	5998	100

Short Chrome Cap

Dome-style Chrome Cap.



Order No.	Mfr. No.	Per Box
22532	MT135C	100

Chrome Valve Cap

Chrome valve cap for chrome valves.



Order No.	Mfr. No.	Per Box
22508	692	100

Valve Cores

- Guaranteed top quality
- Highest value

Guaranteed highest quality, manufactured to rigid specifications, inspected and tested working pressure 300 psi.



Order No.	TR No.	Mfr. No.	Per Box
21546	C1	V1-A Short	100
21547	C1	V1-AH Heat Short Resistant	100
21097	C1	Nickel Cores for TPMS	100

SCHRADER, DILL Valve Cores

Order No.	TR No.	Mfr. No.	Per Box
22534	C1	8500V Schrader Short	100
22528	C1	Short Heat Resistant	100

Airplane Valve Core

USAF approved for aircraft tires. Heat resisting core with temperature range -65°F to +350°F. Operating pressure range 0 to 550 psi. Meets MIL-V27317 specifications.



Order No.	TR No.	Mfr. No.	Dill No.	Per Box
22531	C4	6035	402AH Short	100

Green Plastic Cap

- For nitrogen inflated tires

Caps with internal seal for use on any automotive or light truck valve stem application.



Order No.	Description	Per Box
59131	Green Plastic Valve Caps	1,000

Chrome Plated Brass Valve Caps

- For nitrogen inflated tires

Caps for use on brass valve stems only. Not for use on TPMS valves.



Order No.	Description	Per Box
59357	Chrome Plated Brass Valve Caps	100

Green Anodized Aluminum Valve Caps

- For nitrogen inflated tires

Caps with internal seal for use on TPMS aluminum stems and all other aluminum valve stems.



Order No.	Description	Per Box
59358	Green Anodized Aluminum Valve Caps	100

Universal Nitrogen Valve Caps

- For nitrogen inflated tires

Caps of composite material with internal O-Ring seal for any snap-in, brass, aluminum, or TPMS valve.



Order No.	Description	Per Box
59365	Universal Nitrogen Cap	100

Green Valve Stem Rings

- For nitrogen inflated tires

Sleeves slip over the top of a rubber valve stem.



Order No.	Description	Per Box
59138	Green Valve Stem Rings	500

TPMS Valve Caps



21095



21096

Order No.	Mfr. No.	Description
21095	20395	Plastic TPMS Valve Caps 100 Per Box
21096	20495	Metal TPMS Valve Caps 100 Per Box

Valve Extensions

Metal Truck Valve Extensions



Light-Weight Extensions with Long Collar

For use on tube-type or tubeless valves. Double seal assures positive seal.
.305-32 Cap Thread

Order No.	Mfr. No.	Ref. No.	Effective Length
23428	M2512N	346	1 3/16"
23430	M2518N	HE-391	2 15/16"
23432	M2526N	HE-392	5 1/8"
23434	M2530N	HE-393	6"

Light-Weight Extensions with Short Collar



For use on tube-type or tubeless valves. Double seal assures positive seal.
.305-32 Cap Thread

Order No.	Mfr. No.	Ref. No.	Effective Length
23412	M2412N	6358 /356	1 3/16"
23414	M2414N	HE370	2"
23418	M2418N	HE371	2 15/16"
23422	M2422N	HE372	3 15/16"
23426	M2426N	HE373	5 1/8"

Standard Extensions with Long Collar



Makes valve mouth accessible for servicing. 305-32 Cap Thread

Order No.	Ref. No.	Effective Length
22570	7381 /347/HE381	3 1/16"
22571	7382 /348/HE382	5 1/16"
22572	7383 /349/HE383	6 1/16"
22573	S-K1492	8"

Valve Extension Tool



Designed specifically for Myers valve extensions with metric hex nut, and all other extensions with hex base.

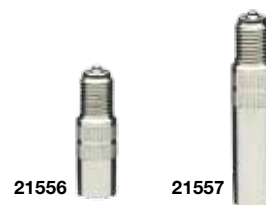
Order No.	Mfr. No.	Description
27103	M-EXT	Valve Extension Tool

TYPE C Curved Extensions



Order No.	Ref. No.	Bend	Vertical Height	Horizontal Length
22591	1073	90°	1/2"	1 1/2"
22596	8028	45°	3/4"	1 3/8"

Metal Extensions



Extend any snap-in or clamp-in valve to length required for various cars and ornamental wheel covers.

Order No.	Schrader Equiv.	Description	Effective Length
21556	V-241-M	Metal Extension	3/4"
21557	V-241-G	Metal Extension	1 1/4"

Metal Extensions

- Schrader & Dill



Order No.	Schrader Equiv.	Dill Equiv.	Effective Length
22609		6241-B	1/2"
22610	3680C	6241-M	3/4"
22612		6241-J	1"
22611	3680G	6241-G	1 1/4"

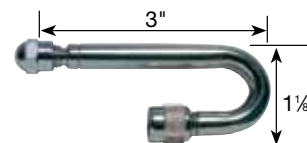
Nylon Valve Extensions



Provide necessary length to inflate and gauge valves hidden by ornamental rim covers.

Order No.	Schrader Equiv.	Dill Equiv.	Effective Length
22617		685	1/2"
22623	5066C	686	3/4"
22618		687	1"
22624	5066G	688	1 1/4"
22625	5066J		1 1/2"
22626			2"

Dual Wheel Extension



Dual Wheel Extension for the outside wheel to route the valve opening back through the hand hole for easy access.

Order No.	Description
22063	Dual Wheel Extension

WARNING SAFETY PRECAUTION

Products illustrated in this catalog should never be used by persons unless they have been properly trained in tire service according to O.S.H.A. Regulation #29CFR 1910.177 entitled Servicing Single-Piece & Multi-Piece Rim Wheels. Myers has copies of this regulation available.

Extension Stabilizers for Aluminum Wheels

- Designed to reduce vibration of the extension to avoid valve breakage



For Accuride Wheels



Order No.	Diameter Hand Hold	Valve Hole Position
23525	2"	Center
23526	2.5"	Off-Center
23527	2.8"	Center
23517	3.0" Triangle - for Freightliner	Center

For ALCOA Wheels



Fit 19.5" to 24.5" diameter wheels.

Order No.	Ref. No.	Fits Wheel Size	Diameter Hand Hold	Valve Hole Position
23499	2125	19.5"	1.5"	Center
23502	2126	19.5"	1.5"	Off-Center
23503	2127	22.5" x 9"	1.5"	Center
23504	2225	22.5"	2.0"	Center
23505	2245	24.5	2.2"	Off-Center
23506	2246	Peterbilt	3.5" Oval	Center
23518	2227	22.5"	2.5"	Center
23519	2247	24.5"	2.375	Off-Center
23497	H-8864	22.5" & 24.5"	2.5"	Off-Center
23496	H-27245	22.5" & 24.5"	2.7"	Off-Center

CROSSFIRE Dual Tire Pressure Equalizer

- Maximizes tire life
- Leak safeguard will not allow one leaking tire to drain the other
- Single-Point inflation & visual pressure gauge cuts maintenance time



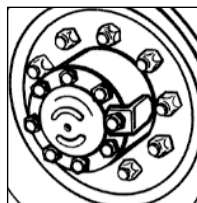
The inner tire temperature increases due to in-board brakes and poor air circulation causing increased air pressure that expands the inner tires' diameter. As a result, the diameters of the dual tires are unequal. The Crossfire keeps the psi equal. Yellow indicator verifies air is flowing freely from one tire to the other, equalizing the load. Visual gauge window shows black if the tires are under-inflated and red if over-inflated. Crossfire automatically isolates the "good" tire in the event of a blowout. Should a blowout occur, the internal safety valve closes immediately with only a slight loss of pressure to the "good" tire. In slow leak situations, the valve isolates both tires after a pressure drop of approximately 10 P.S.I. Bolts easily to the lug, hub cap, or drive axle end. Sold Each. **Need 2 per axle.**

Order No.	Desc.	PSI	Ship. lbs.	Wt. kg.
54745	Equalizer	60	4	2
54746	Equalizer	65	4	2
54747	Equalizer	70	4	2
54748	Equalizer	75	4	2
54749	Equalizer	80	4	2
54750	Equalizer	85	4	2
54751	Equalizer	90	4	2

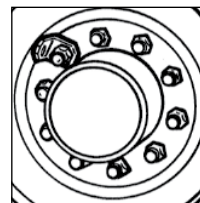
Order No.	Desc.	PSI	Ship. lbs.	Wt. kg.
54752	Equalizer	95	4	2
54753	Equalizer	100	4	2
54754	Equalizer	105	4	2
54755	Equalizer	110	4	2
54756	Equalizer	115	4	2
54757	Equalizer	120	4	2

Includes Three Mounting Brackets

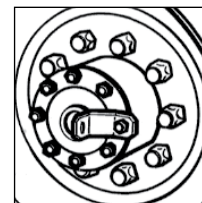
- Installed on the $\frac{5}{8}$ " or $\frac{3}{4}$ " drive axle bolts of both disc and spoke wheels. If the wheel has a hub cap, it can be snapped on over the bracket.
- Mounts directly on the $1\frac{1}{4}$ " lug bolt.
- Mounts on the $\frac{1}{4}$ " bolt that secures the hub cap to either a disc or spoke wheel.



Bracket A



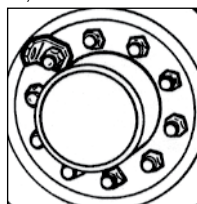
Bracket B



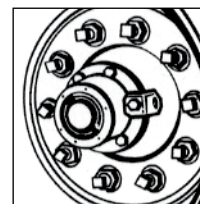
Bracket T

Additional Mounting Brackets Available. If Required, Specify On Order.

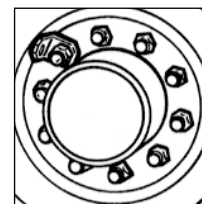
- Mounts directly on the $\frac{5}{8}$ " or $\frac{3}{4}$ " drive axle bolts of both disc and spoke wheels.
- Mounts directly on lug with a hub-piloted nut.
- Fits a 22mm stud.



Bracket C



Bracket H



Bracket M

Valve Extensions

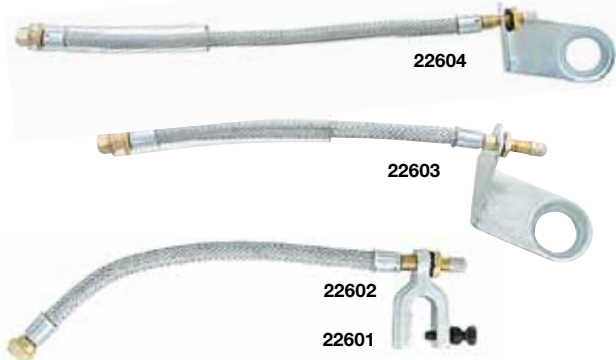
Flexible Rubber Extension



Includes cap and swivel clamp.

Order No.	Mfr. No.	Fastener Type	Effective Length
22605	634	Swivel Clamp	5 1/2"

Flexible Braided Wire Extensions



Braided wire covered flexible extensions screw onto the inner valve stem and come out through the outside wheel and, depending on type, they fasten under lug nut or clamp onto the rim.

Order No.	Mfr. No.	Fastener Type	Effective Length
22601	621	Swivel Clamp	5 5/8"
22602	624	Swivel Clamp	9 1/2"
22603	664	Rigid	9 1/2"
22604	666	Rigid	13 1/2"

MYERS V2B Double Seal Inflate Thru Valve Cap

- The Original "Alligator"
- Reduce pressure check time by 65%



Designed for high pressure truck tire service. Inflate, deflate or gauge directly thru the V2B saving time during inflation and pressure checks. Automatic inflation systems lock onto the V2B. The V2B performs like a check valve, the seal becomes tighter in the event of a core failure. Heat resistant grommets provide additional protection for extended high temperature running. Features tough all metal housing, precision fit brass components and durable self sealing O-Ring. The original inflate thru valve cap proven in millions of miles of service by the nation's largest trucking companies. Installations torque 1 1/2 - 3 inch lbs.

Order No.	Description	Per Box
21534	V2B Valve Cap	50

Dual Wheel Flexible Valve Extensions



Provides easy access to the inner dual tire found on campers, recreational vehicles and light trucks. Fits standard valve cap threads. Comes with clamp to secure extension to wheel cut-out.

Order No.	Mfr. No.	Description	Length
22619	FE-300-7	Dual Wheel Extension	7"
22620	FE-300-9	Dual Wheel Extension	9"
22621	FE-300-11	Dual Wheel Extension	11"

*Additional sizes available upon request.

Valve Extensions & Fasteners for Dayton & Aluminum Hub Covers

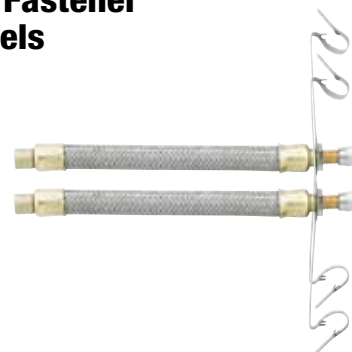
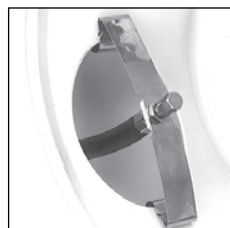
- Mount to oil seal



Simple mounting bracket fastens to wheel or cap. For 14" to 24 1/2" wheels. Stainless steel braided cover protects hose. Extension is 15". Each package includes 2 extensions, brackets, nuts and caps.

Order No.	Mfr. No.	Description
22062	2021	15" Extension Kit Pair

Valve Extension & Fastener for Steel Disc Wheels



Universal bracket holds extension in place. Designed for 14" to 24.5" wheels. Stainless steel braided cover protects hose. 7" Extension. Each package includes 2 extensions, brackets, nuts and caps.

Order No.	Mfr. No.	Description
22060	2022	7" Extension Kit Pair

Fast Flow Air Liquid Valves

- For grader & tractor tubes

When the core housing is removed, large opening in valve base allows fast filling of tires with anti-freeze solution. Base prepared for "HOT" or "COLD" application. .625" valve hole.



Order No.	TR. No.	Mfr. No.	Haltec No.	Base Dia.	Stem Length	Per Box
21109	218A	V-218XLG		4 1/4"	1 7/8"	5
21108	220A		TV220R	2 1/2"	2 1/16"	5

TR LN-10 Rim Nuts

See page 46 for 27107 Nut Driver Tool for use on 26649 Nylon Nut. For use on 21108 and 21109 Tractor Tube valves shown above.



Order No.	Mfr. No.	Haltec No.	Schrader No.	Dill Equiv.	Description
25519	218B	LN-10B	2582	8771	Metal Nut
26649		LN-10	5370A		Nylon Nut

TRB9A Bushing Assembly

Fits TR218A and TR220A valve to allow use of valve in the 1/16" valve hole. Consists of B9 Bushing and LN13 nut. This nut replaces the LN10 that comes with the inner tube and valve.



Order No.	Haltec No.	Description
26125	B9A	Bushing Assembly

Accessories for Air-Liquid Valves

- Core housing



Order No.	TR. No.	Mfr. No.	Haltec No.	Dill Equiv.	Description
25517	CH1	V-218A	TV-CH-1	6489	Standard Air
25518	CH3	V-218AB	TV-CH-3	6489A	Fast Flow Air

Tractor Front Wheel Valves

Low profile tubeless valve offers minimum protrusion above rim hole. Brass finish.



Order No.	Mfr. No.	Description	Effective Length
24260	VS-936A-R	Fits .453 Dia. Valve Hole	3/16"
24261	VS-936B-R	Fits .625 Dia. Valve Hole	3/16"

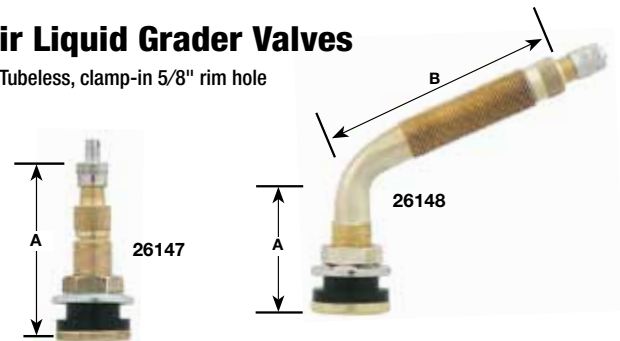
Rim Hole Plugs



Order No.	Dill No.	Haltec No.	Description
26240	VS-977-P	T-30	Plug for 13/16" Rim Hole
26239	VS-902-P	N1012S	Plug for 3/8" Rim Hole
26134		P-15	Plug for 3/8" Tube Type Rim Hole

Air Liquid Grader Valves

- Tubeless, clamp-in 5/8" rim hole



Metal clamp-in type valves make filling with liquid ballast easy. By removing core housing, a large opening is provided. .625" valve hole.

Order No.	TR. No.	Haltec No.	Dill No.	Blend	Vertical Height(A)	Horiz. Length(B)
26147	618A	TV-618A	VS-714A-R	Straight	1 7/8"	
26148	621A	TV-621A	VS-921A-R	65° Bend	1 1/2"	3"
26150	623A	TV-623A	VS-932A-R	65° Bend	1 1/2"	2 1/4"
26149	622A	TV-622A	VS-922A-R	90° Bend	1 3/4"	4 1/2"
26152	RG7			Replacement Grommet		

Air Liquid Rubber Snap-In Valve

For foam filled tires. Fits .625 valve hole. Effective length 1.88". Includes CH3 core housing, C1 valve core, and VC8 valve cap. Max. air pressure 65 psi, TR618A Equivalent.



Order No.	Description
26196	Air/Liquid Valve

Air Liquid Valve Extensions

Converts straight tubeless air-liquid valves to single bend type. Horizontal length is with core housing installed.



Order No.	Dill Equiv.	Bend	Horiz. Length	For Use With
26128	302-A	80°	2 1/2"	25518 Core Housing & TR618A Spud
26127	301-A	90°	3 3/4"	25518 Core Housing & TR618A Spud

Hydroflating Valve

- For .812" valve holes



Order No.	Mfr. No.	TR. No.	Haltec No.	Bend	Description
26224	VS-993	JF994	WF-JF-994	28°	Hydroflating Valve
26225	615				Cap
26226	265				Hex Nut
26227	454				Grommet

Large Bore Valves

Large Bore Valve Cores



Short and long heat-resistant valve cores. Fits .305"-32 threads.

Order No.	Mfr. No.	TR No.	Schrader No.	Description	Std. Pkg.
25500	V-1J	C2	1449T	Valve Core - Long	25
26520		C2	6231	Valve Core - Short	25

Large Bore Valve Caps



Order No.	TR No.	Mfr. No.	Haltec No.	Dill No.	Description	Std. Pkg.
25501	VC6	V-2J	A-148	8971	Cap-Removes Insides. .482"-26 Thread	25
26513	VC7	4659	A-149	8971H	Cap-Hex Top, .482"-26 Thread	25
25502	VC4	V-2JA	8807N-3	636	Cap-Standard Bore Thread, Screwdriver fits Large Bore Cores	25
25513			A-150		Large Bore Short Hex Cap	

Large Bore Valve Adapters

- 25503 Adapts large bore valve down to standard bore. Fits on .305"-32 valve core threads.
- 25504 Adapts large bore valve down to standard bore. Fits on .482"-26 valve cap threads.



Order No.	TR No.	Mfr. No.	Haltec No.	Dill No.	Description	Std. Pkg.
25503	AD1	V-3J	AD-1	8807	Adapter	25
25504	AD1	V-3JA	8807N-4		Adapter	25

Large Bore Valve Nut

- Hexagon nut fits .482"-26 thread



Order No.	TR No.	Mfr. No.	Haltec No.	Dill No.	Description	Std. Pkg.
26517	HN1	464	725-2	211	Hexagon Nut	100

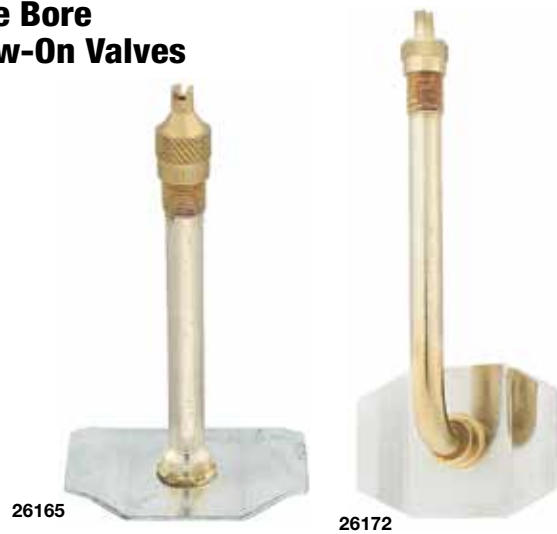
Spud Adapter

- Standard to large bore



Order No.	TR No.	Mfr. No.	Schrader No.	Description
26524	AD4	VS-704R	5290K	Spud Adapter

Large Bore Screw-On Valves



Large bore screw-on repair valves supplied in either straight or bent, ready for installation.

Order No.	TR No.	Haltec No.	Angle Bend	Horiz. Length	Vertical Height
26175	J1014	LB-216	Straight-Full Threaded/Non-convertible		1 29/32"
26165	J1076A	LB-217	Straight		4 5/32"
26166	J1076D	LB-220	90°	2 5/16"	2 1/16"
26167	J1175A	LB-223	Straight		5 9/32"
26168	J1175B	LB-224	82°	4 1/4"	1 1/4"
26169	J1175C	LB-225	88°	4 1/8"	1 3/8"
26170	J1078A	LB-226	Straight		5 25/32"
26171	J1078B	LB-227	82°	4 5/8"	1 3/8"
26172	J1078C	LB-228	90°	4 7/8"	1 1/8"
26173	J1179A	LB-229	Straight		6 13/32"
26174	J1179B	LB-230	88°	5 1/4"	1 3/8"
26176	J1076B	LB-218	86°	3 1/4"	1 1/8"
26177	J1076C	LB-219	90°	2 7/8"	1 1/2"
26178	J1076E	LB-221	88°	3"	1 3/8"
26179	J1177A		Straight		4 1/2"

Pyrosafe Valve

- Releases lethal air pressure before an explosion can take place



Exhaust air from the tire when the temperature reaches 200° F. or 190 psi. Use on rims from 25" through 63". Simple shop installation. Does not void wheel/tire warranty.

Order No.	Mfr. No.	Description	Ship Wt. lbs.	kg.
54513	10030	Pyrosafe Valve	1	1

MICROFLEX Diamond Grip Latex

- Textured & powder-free
- More gloves see pages 229, 230, 231



Fits the right or left hand, beaded cuff, powder-free interior, texturized exterior. White, for single use only

Order No.	Mfr. No.	Description	Size	Quantity Per Box
45368	MF-300	Diamond Grip	Small	100
45356	MF-300	Diamond Grip	Medium	100
45357	MF-300	Diamond Grip	Large	100
45358	MF-300	Diamond Grip	Extra Large	100

Large Bore Straight Tubeless Valve

- Includes tubeless spud & valve assembly

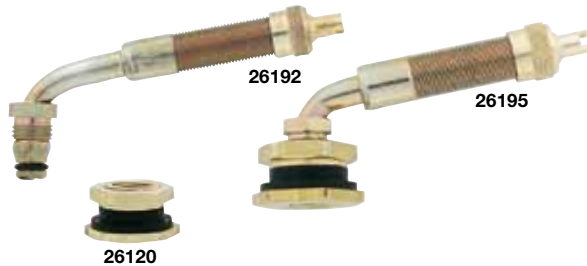
Tubeless spud can be installed by tightening hex nut against rubber grommet and rim. Valve stem assembly has O-Ring seal.



Order No.	TR. No.	Haltec No.	Description	Effective Length
26187	J-670-03	H-45	Straight with Spud	1 3/8"
26189	J-670-2	H-42	Stem Only for 670 (26187)	
26120	SP2	H-41	Clamp-In Tubeless Spud Fits 1 3/16" Rim Hole	

Large Bore Single Bend, Swivel Valves

- Includes tubeless spud & valve assembly



Stem swivels to any position for air service. Tighten hex nut to lock stem into position after installation. Has removable stem and O-Ring seal.

Order No.	TR. No.	Schrader No.	Haltec No.	Description
26195	J653		WH-300-J653C	Swivel with Spud 2 1/2"
26191	J650	650	WH-300-J650C	Swivel with Spud 3 1/8"
26192		650-198	WH-300-J650	Stem Only for 650 (26191)
26120	SP2	650-197	H-41	Clamp-In Tubeless Spud Fits 1 3/16" Rim Hole

Outside-In Tubeless Large Bore Valve Spud

Outside-in tubeless spud tilts through the rim hole and is secured by tightening the hex nut while holding the spud with an Allen wrench. Do not use for continuous service. Temporary use only.



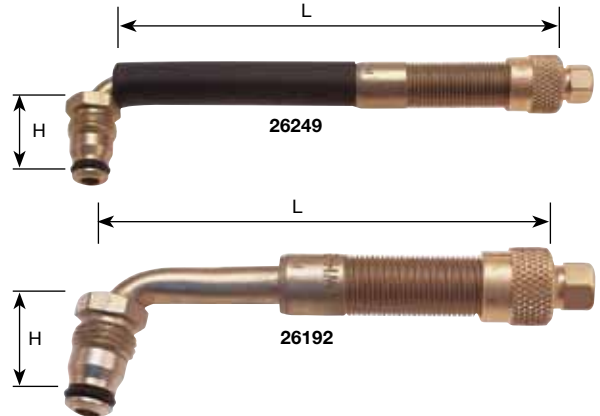
Order No.	Haltec No.	Description
26121	K-431	Large Bore Valve Spud
01835		Allen Wrench

Spuds for Swivel-Type Valves



Swivel-Type Large Bore Valves

- Interchangeable on tube or tubeless spud
- Single-Bend type



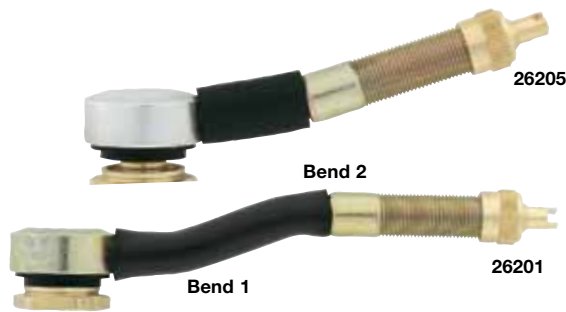
For front wheels and outside duals. Complete with cap, core and 2 hex nuts. Fits 26119 tube spud or 26120 tubeless spud listed below.

Order No.	TR. No.	Mfr. No.	Haltec No.	Angle Bend	Horiz. Length	Vert.
26241	J653	VS977-J-653R	WH-300-J-653	80°	2 1/2"	1 3/4"
26192	J650	VS977-J-650R	WH-300-J-650	80°	3 1/8"	1 3/4"
26243	J657	VS977-J-657R	WH-300-J-657	80°	4"	1 3/4"
26244		VS977-4 1/2R	WH-300-4 1/2	80°	4 1/2"	1 3/4"
26245	J658	VS977-J-658R	WH-300-J-658	80°	5 1/2"	1 3/4"
26246		VS977-9-R	WH-300-9	80°	9"	1 3/4"
26247	J669	VS980-J-669R	WH-45-2 1/2	90°	2 1/2"	1 3/4"
Tubeless Only:						
26248	J4000-2 1/2	VS980-2 1/2R	WH-45-2 1/2	90°	2 1/2"	1 3/4"
26249	J4000-4 1/2	VS980-4 1/2R	WH-45-4 1/2	90°	4 1/2"	1 3/4"
26250	J4000-6	VS980-6R	WH-45-6	90°	6"	1 3/4"
26251	J4000-7 1/2	VS980-7 1/2R	WH-45-7 1/2	90°	7 1/2"	1 3/4"
26265	J4000-8	VS980-8R	WH-45-8	90°	8"	1 3/4"
26252	J4000-9	VS980-9R	WH-45-9	90°	9"	1 3/4"
26266	J4000-10	VS980-10R	WH-45-10	90°	10"	1 3/4"
26267	J4000-20	VS980-20R	WH-45-20	90°	20"	1 3/4"
26268	J4000-24	VS980-24R	WH-45-24	90°	24"	1 3/4"
26269	J4000-25 1/2	VS980-25 1/2R	WH-45-25 1/2	90°	25 1/2"	1 3/4"
26253	J4000-28	VS980-28R	WH-45-28	90°	28"	1 3/4"
26254	J4000-29 1/2	VS980-29 1/2R	WH-45-29 1/2	90°	29 1/2"	1 3/4"
26255		VS982-4 1/2R	WH-46-4 1/2	90°	4 1/2"	1 17/64"
26256	J651	VS982-J-651R	WH-46-J-651	90°	4 1 1/16"	1 17/64"
26257		VS982-9R	WH-46-9	90°	9"	1 17/64"
26258		VS983-4 1/2R	WH-47-4 1/2	86°	4 1/2"	1 3/4"
26259	J652	VS983-J-652R	WH-47-J-652	86°	5 1/2"	1 3/4"
26260		VS983-9R	WH-47-9	86°	9"	1 3/4"
26261	J655	VS989-J-655R	WH-48-J-655	74°	3 3/8"	1 3/4"
26262	J654	VS991-J-654R	WH-49-J-654	60°	3 3/8"	1 3/4"
26263	J659	VS998-J-659R	WH-50-J-659	90°	3 1/2"	1 57/64"
26264	J660	VS998-J-660R	WH-50-J-660	90°	8 3/4"	1 57/64"
26270	J656	VS999-J-656R	WH-59-J-656	90°	3 1 1/16"	2 5/8"
Double Bend:						
26271		VS981-25 1/2R		82°+8°	25 1/2"	1 3/8"
26275					Replacement O-Rings for Above Valves	

Order No.	TR. No.	Haltec No.	Description
26120	SP2	H41	Clamp-In Tubeless Spud, Fits 1 3/16" Rim Hole
26103	SP3	C-10	C-10 Large Bore Screw-In Spud

Large Bore Valves

Turret Valves for Planetary Gear Wheels



Designed for integral wheel construction. Low protrusion above rim for maximum drum clearance.

Order No.	TR. No.	Haltec No.	Angle Bend 1	Offset Inches	Horizontal Length	Angle Bend 2
26201	J690	WH-330-J-690	28°	5/16"	4 1/16"	28°
26205	J691	WH-330-J-691	18°		3 5/16"	
26210	J692	WH-330-J-692	28°	5/16"	4 1/16"	18°
26211	J693	WH-330-J-693	45°	1"	5"	45°
26212	J694	WH-330-J-694	28°		3 1/2"	
26213	J695	WH-330-J-695	50°	1"	4 1/8"	50°
26214	J696	WH-330-J-696	42°	29/32"	4 1/4"	42°

Rim Hole Plugs



Order No.	Dill No.	Haltec No.	Description
26240	VS-977-P	T-30	Plug for 1 3/16" Rim Hole
26239	VS-902-P	N1012S	Plug for 5/8" Rim Hole
26134		P-15	Plug for 5/8" Tube Type Rim Hole

Loader Tire Valve



Order No.	Haltec No.	Eff. Length	Thread Size
26124	T-670	1 29/32"	1 1/16-12

Tank Valve



Order No.	Ref. No.	Haltec No.	Eff. Lgth.	Thread Size
26122	J-671	H-47	1 19/32"	1/4"

Large Bore Jumbo Extensions



RIGID TYPE Non-Bendable Complete With Cap & Full-Length Core Depressor

Order No.	Haltec No.	Dill Equiv.	Eff. Lgth.	Order No.	Haltec No.	Dill Equiv.	Eff. Lgth.
26577	867-1 1/4	8966-1 1/4	1 1/4"	26599	867-8 1/2	8966-8 1/2	8 1/2"
26578	867-1 3/4	8966-1 3/4	1 3/4"	26600	867-9	8966-9	9"
26595	867-2	8966-2	2"	26601	867-10	8966-10	10"
26596	867-2 1/2	8966-2 1/2	2 1/2"	26586	867-10 1/4	8966-10 1/4	10 3/4"
26579	867-3	8966-3	3"	26587	867-12 1/2	8966-12 1/2	12 1/2"
26597	867-3 3/8	8966-3 3/8	3 3/8"	26588	867-18 7/8	8966-18 7/8	18 7/8"
26580	867-4	8966-4	4"	26589	867-20 1/4	8966-20 1/4	20 1/4"
26581	867-4 1/2	8966-4 1/2	4 1/2"	26594	867-21 3/8	8966-21 3/8	21 3/8"
26582	867-5	8966-5	5"	26590	867-22 1/2	8966-22 1/2	22 1/2"
26583	867-5 9/16	8966-5 9/16	5 9/16"	26591	867-23	8966-23	23"
26598	867-6 7/8	8966-6 7/8	6 7/8"	26593	867-24 1/4	8966-24 1/4	24 1/4"
26584	867-7 1/4	8966-7 1/4	7 1/4"	26592	867-25 3/8	8966-25 3/8	25 3/8"
26585	867-7 3/4	8966-7 3/4	7 3/4"				

FLEXIBLE EXTENSION - Rubber Hose Complete With Cap & Core



Order No.	Mfr. No.	Eff. Length
26605	AH-3912	9 1/16"
26606	AH-4334	12 13/16"
26607	AH-3986	13 3/8"
26608	AH-3987	20 1/4"
26609	AH-3988	21 3/8"
26610	AH-3989	23 5/8"
26611	AH-3990	24 1/4"

SEMI-FLEXIBLE - Hand Bendable



Cap and core not included. They should be removed from valve and transferred to extension.

Order No.	Haltec No.	Dill Equiv.	Eff. Length
26613	7535-3	8969-3	3"
26614	7535-3 1/2	8969-3 1/2	3 1/2"
26615	7535-4	8969-4	4"
26616	7535-4 1/2	8969-4 1/2	4 1/2"
26617	7535-8	8969-8	8"
26618	7535-9	8969-9	9"
26619	7535-10	8969-10	10"
26620	7535-11 1/2	8969-11 1/2	11 1/2"
26621	7535-12	8969-12	12"
26629	7535-12 3/4	8969-12 3/4	12 3/4"
26630	7535-13 1/2	8969-13 1/2	13 1/2"
26631	7535-16	8969-16	16"
26622	7535-19	8969-19	19"
26632	7535-20 1/2	8969-20 1/2	20 1/2"
26633	7535-21	8969-21	21"
26624	7535-23 1/2	8969-23 1/2	23 1/2"
26634	7535-24 1/2	8969-24 1/2	24 1/2"
26635	7535-25	8969-25	25"

Other lengths available upon request.

Large Bore Tools
See Page 46

Large Bore Valves

Large Bore or Super Large Bore Valves?



The air flow through a large bore valve is three times more air than through a standard bore valve. The super large bore valve air flow is four times more than the large bore valve.

Measured in the cost of downtime and the cost to service large off-the-road tires, Super Large Bore is a bargain.

As the trend towards larger vehicles and tires continues, the need is for faster, more efficient tire servicing.

M-2000 Swivel Valve Assembly

90° Swivel valve.
Length 3 1/8".



Order No.	TR. No	Description
26123	M-2000	Swivel Valve Assembly

Rigid Metal Valves



Swivel Stem Assembly

Order as a complete assembly in one inch increments. Specify length.

Order No.	TR. No.	Mfr. No.	Haltec No.	Description
26159	TRL8008**	L-8008R	MR-800-8*	8" Long Swivel Valve Stem

*Order other sizes in 1" increments

**Include CH8 Core housing

Swivel Valve Assembly

Consists of L800 swivel stem assembled with SP8 spud. Order complete assembly in one inch increments. Specify length.

Order No.	TR. No.	Mfr. No.	Haltec No.	Description
26160	L850-8	L-8508R	L-850-8*	8" Long Swivel Valve Assembly

*Order other sizes in 1" increments

Straight Valve Assembly

Complete valve is combination of CH8 core housing and SP8 spud assembly. Specify length.

Order No.	TR. No.	Mfr. No.	Description
26162	TRL870	L-870-R	Straight Valve Assembly

Turret Valve Assembly



Used for vehicles with special requirements. Order in one inch increments. Specify length.

Order No.	TR. No	Description
26161	MR-890-8*	8" Long Turret Valve Assembly

* Order other sizes in 1" increments

When ordering valves: be sure to indicate exact length needed: (Example) L800-17R for 17" length; L800-18R for 18".

Component Parts

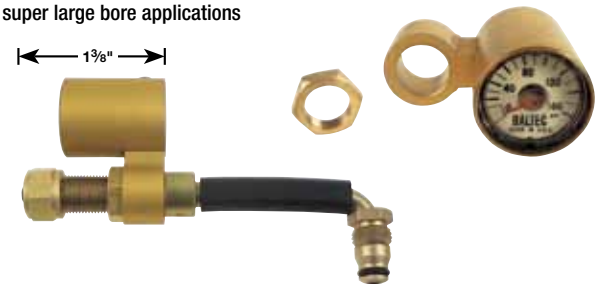


Custom Super Large Bore Valves can be developed to meet special wheel mounting requirements.

Order No.	TR. No.	Haltec No.	Description
26142	SP8	T-81	Valve Spud Used w/ Swivel or Straight Valves, Length 1.06"
26190		T-82	Clamp-In Spud, Length 1.31"
26143	CH8	R-520	Core Housing w/ Cap & Core
26154	SP9	C-100	Rim Spud. Fits 2 3/32" Hole, Tapped for 1/2" NPT
26145	HN80		Hex Nut
26146	RG16		Rubber Grommet

PT Valve System

- Monitor tire pressure with the valve & gauge assembly
- Insure maximum tire life through proper Inflation
- For Use on most large bore & super large bore applications

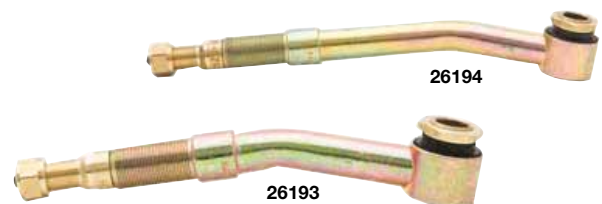


The PT tire valve and gauge assembly allows for constant visual pressure checks. The valves feature urethane O-Rings on the valve barrel. The Super Large Bore PT-R-520 core housing is compatible with the IN-80A Inflator Adapter. The easy-to-read gauge is attached to the valve and is calibrated from 0 to 160 psi. By selecting the proper PT valve, a gauge can be installed on virtually any tire without being exposed to damage.

The PT tire valve and gauge assembly raises the awareness of machine operators making it easier to detect a low tire before damage has been done.

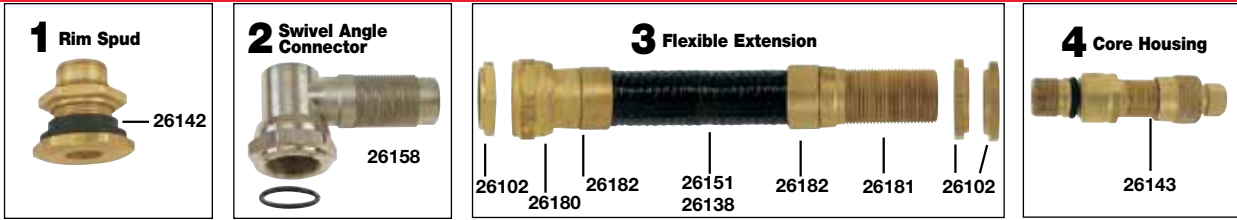
Super Large Bore Valves

- 26194: Long super large bore turret valve with 15° bend, used on Caterpillar applications
- 26193: Long super large bore turret valve with 15° bend, used on Caterpillar application



Order No.	Mfr. No	Length	Description
26194	N-1538B	7 7/8"	Super Large Bore Valve
26193	N-1543A	6 1/8"	Super Large Bore Valve

Super Large Bore Valves



Flexible Stems



Flexible hose withstands vibration and fatigue. Field repairs are easy.

Order No.	TR. No	Description
26163	M-1900-8	8" Flex. Swivel Assembly w/o Spud
26164	M-1950-8	8" Flex. Swivel Assembly w/ Spud

Super Large Bore Spuds

Clamp-In Spud

Fits 1 3/16" diameter valve hole. Attaches to any super large bore valve through a standard 1 3/16" diameter valve hole. Tire must be dismantled to change spud.



Order No.	TR. No.	Haltec No.	Description
26142	SP8	T-81	Clamp-In Spud, Length 1.06"
26190		T-82	Clamp-In Spud, Length 1.31"

Outside Clamp-In Spud

Fits 1 3/16" diameter valve hole. Can be changed without dismantling the tire. Use 3/8" Allen wrench to hold spud while installing. Do not use in continuous service. For temporary use only.



Order No.	TR. No	Description
26153	K-665	Outside Clamp-In Spud

Screw-In Spuds

- 1/2" NPT tapped hole



Used to attach any of the Super Large Bore valves to the rim and is designed to screw into a 1/2" NPT tapped rim hole. The spud can be changed without dismantling the tire. Has internal thread for core housing.

Order No.	Haltec No	Description
26154	C-100(SP9)	Screw-In Spud
26155	S-85	Screw-In Spud, 85° Bend Angle
26156	S-85-D	Spud with Lock Nut & Teflon Seal so Direction Can Be Reversed. 85° Bend Angle

M-3000 Flexible Extension Kits



Make custom extensions to fit the wheel configuration. The specially manufactured fittings and thermoplastic hose will not fatigue or crush during service. 26185 Assembly Tool required.

26183 (R-969K-1) Kit includes 26180 swivel connector, 26181 straight tubing connector, two 26182 tubing connector sleeves and two 26102 nuts.

26184 (R-969K) Kit includes the above plus the 26143 core housing complete with core and cap. Extension tubing sold separately in 50' and 100' lengths.

Order No.	Haltec No.	Description
26183	R-969K-1	Flexible Ext. Kit
26184	R-969K	Flexible Ext. Kit with Core Housing
26185	T-620	Assembly Tool – Required

Replacement Parts

26180	R-762S	Swivel Connector
26181	R-763	Straight Tubing Connector
26182	R-764R	Tubing Connector Sleeves
26102	B-222	Nuts
26143	R-520	Core Housing
26151	R-760-50	50' Extension Tubing
26138	R-760-100	100' Extension Tubing

Swivel Connectors



Swivel connectors screw onto the spud.

Order No.	TR. No.	Haltec No.	Description
26157	AD5-75	R-675	75° Swivel Connector
26158	AD5-90	R-525	90° Swivel Connector

CH-16 Core Housing



Designed with two O-Ring seals to resist corrosion from calcium chloride solution. 1/2" N.P.T. For use with tube spud, SP-8, C100.

Order No.	TR. No.	Mfr. No.	Haltec No.	Description
26140	CH-16	CH-16	R-372	Core Housing

M-5000 Valve Assembly



Screw-in type spud with O-Ring seal. The core housing is not interchangeable in other super large bore spuds. 3/4"-16 thread size.

Order No.	Haltec No	Description
26135	M-5000	Valve Assembly

Straight Valve Assembly



Includes 26142 spud and 26140 core housing.

Order No.	Haltec No	Description
26117	H-50	Straight Valve Assembly

30A Plus Wonder Pump Tire Filling System

- Complete with hoses, quick disconnect couplers & core ejector
- Pumps nearly anything that flows
- One control valve for ease of operation, no changing hoses to reverse flow
- 30 G.P.M.
- Lubrication not required



The self-priming, air powered pump delivers a controlled 30 gallons per minute at a low noise level. One control valve allows for easy operation. Unit is self priming and cannot be overloaded. There are no moving mechanical parts in contact with the liquid being pumped. Maximum air pressure not to exceed 100 psi. Complete with hoses, quick disconnect couplers and core ejector.

Order No.	Mfr. No.	Description	Ship Wt. lbs.	kg.
56245	30A	Wonder Pump	65	25
Replacement Parts				
56342	30A-26	Air Gauge for 56340	1	1
56344	30A-27	Gauge - Pressure Vacuum	1	1
56346	30A-28	Fluid Directional Valve	4	3
56347	30A-29	Wrench	1	1
56348	30A-30	Supply Hose	5	3
56350	30A-31	EVAC Hose	6	3
56352	30A-32	PVC By Pass Hose	2	1
56354	30A-33	1" Strainer - Old Style	1	1
56356	30A-34	¾" Strainer - New Style	1	1
56340	18A-25	Filter/Regulator/Lubricator for Older Style 18A Blue Pumps	2	1
56341	30A-24	Filter/Regulator	2	1

IN-95 Inflator Adapter

- For air or liquid fill OTR tires equipped with super large bore, Z-Bore & mega bore valves



Will insert or extract R-372, R-520, Z10, or MB-50 core housing and hold it out of the way when filling or evacuating tires. Attach to any liquid filling tire pump with a ¾" pipe thread.

Order No.	Mfr. No.	Description	Ship Wt. lbs.	kg.
26130	IN-95	Inflator Adaptor	2	1

M-30 Valve Adapter & Core Ejector

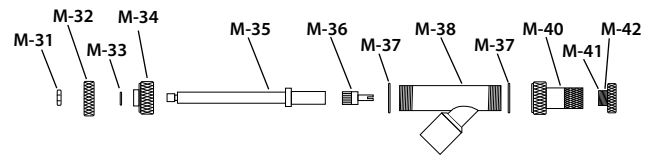
- Standard & tractor valve



Attaches to any calcium chloride tire filling pump and will extract valve core from standard valve or core housing from tractor valve. This design permits faster evacuation of liquid than any other type of core ejectors. Made of machined brass. Has ½" female thread.

Order No.	Haltec No.	Description	Ship Wt. lbs.	kg.
54527	M-30	Valve Adapter & Core Ejector	2	1
54553	F-134	Large Bore Core Remover		

Parts for M-30 Core Ejector 54527



Order No.	Mfr. No.	Description	Order No.	Mfr. No.	Description
54528	M-42	Adapter for Standard Valve	54534	M-35	Stem
54529	M-41	O-Ring for Adapter	54535	M-38	Adapter Body
54530	M-36	Standard Valve Core Adapter	54536	M-34/FP142	Stem Sealing Nut
54532	M-40	Ejector Union	54537	M-33	O-Ring for Stem Seal
54533	M-37	Gasket	54539	M-32	Hand Wheel
			54540	M-31	Lock Nut

IN-80A Super Large Bore Inflation Adapter

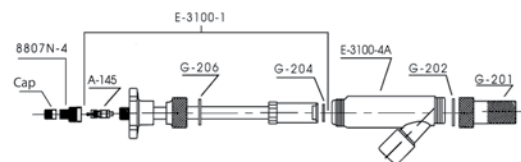
- Reduces inflation time 60%, deflation time 80%
- ½" FPT air hose connection



The inflator adapter saves time by fast inflation or deflation on a tire. After removing the valve cap, the inflator is screwed onto the valve stem. The inflator stem is pushed in engaging the flats on the core housing. By rotating the stem counter clockwise, the core housing is removed without any danger to the person removing it. The core housing is pulled up into the inflator body and held during inflation or deflation. Can also be used for liquid-filling tires equipped with Super Large Bore valves.

Order No.	Mfr. No.	Description	Ship Wt. lbs.	kg.
26126	IN-80A	Super Large Bore Inflator Adaptor	2	1

Parts for IN-80A Core Ejector 26126



Order No.	Haltec No.	Description	Order No.	Haltec No.	Description
26108	G-201	Ejector Union	26116	G-206	Gasket for E-3100-1
26109	G-202	Gasket for G-201	26107	E-3100-4A	Adapter Body
26115	G-204	Snap Ring for Collet	25504	8807N-4	Cap Adapter
26104	E-3100-1	Complete Stem & Collet	26520	A-145	Large Bore Valve Core

307 Urethane Fill Adapter

- For urethane tire filling pumps



Attaches to the urethane pump discharge hose with a 1/2" fpt. Includes an adapter bushing to attach the gun union to a standard size tire valve. By removing the adapter bushing, the union can be attached to a tractor-type valve (TR218A), a grader valve (TR618A), or any large bore valve (TRJ650). Does not include Delrin Plugs. See below.

Order No.	Mfr. No.	Description	Ship Wt. lbs.	kg.
54514	307	Urethane Fill Adapter	2	1

Delrin Plugs

- For 307 urethane fill adapter

Used to seal the valve after the tire is filled with urethane to pressure. The plug permanently seals the valve and the adapter can be removed immediately.



Order No.	Mfr. No.	Description
54561	P-250	Standard Valve Delrin Plug
54562	P-251	Tractor & Grader Valve Plug
54563	P-252	Large Bore Valve Delrin Plug

Check Valve

For fast inflation and deflation. Does not need core housing or inflation adapter. Fits standard large bore swivel stems and extensions.



Order No.	Haltec No.	Dill No.	Description
26141	6185	L-860-R	Check Valves

Coupler & Adapter for Hydro Inflation

Straight-through 1/2" mpt brass coupler specially designed for liquid filling. Quickly disconnects from inflator. 1/2" mpt nipple screws into inflator to mate with quick coupler.



Order No.	Mfr. No.	Description
56265	BST4	Hydro Inflation Coupler 1/2" FPT
56266	BSTN4M	Adapter for 56265 Coupler

Water Adapter Set for Core Ejector

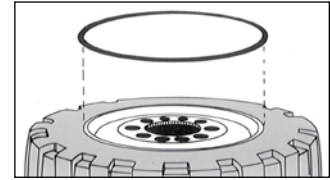
- Garden hose adapter



Order No.	Haltec No.	Dill No.	Description
26653	N-1091	4638-A	5791-C Adapter & 2 Bushings to Fit All Air-Water Valves

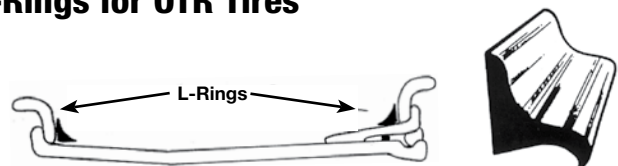
O-Rings for Truck, OTR & Earthmover

Seals tire beads on grader, earthmover, off-the-road, and transportation equipment. Temperature range -40° to +257°F. Priced each.



Order No.	Mfr. No.	Tire Type	Material O.D.	Rim Size	Package Qty.	Box Qty.
15475	OR-209T		.260"	9"	2	24
15476	OR-210T		.260"	10"	2	24
15477	OR-212T		.260"	12"	2	24
15438	OR-215T	Mining (Special)	.260"	15"	2	24
15480	OR-315T		.375"	15"	2	24
15439	OR-17T	Aircraft/Mining	.260"	17"	2	24
15478	OR-217L		.260"	17"	2	24
15440	OR-20JM	Highway (JM Rim)	.260"	20"	2	24
15444	OR-220TG	Grader	.260"	20"	2	24
15481	OR-320TG		.375"	20"	2	24
15435	OR-721T	Highway	.750"	21"	1	12
15443	OR-21T	Highway	.260"	21"	2	24
15447	OR-321T	Earthmover	.375"	21"	2	24
15441	OR-22JM	Highway (JM Rim)	.260"	22"	2	24
15442	OR-24JM	Highway (JM Rim)	.260"	24"	2	24
15445	OR-224TG	Grader	.260"	24"	2	24
15482	OR-324TG		.375"	24"	2	24
15446	OR-25T	Earthmover (Small)	.260"	25"	2	24
15448	OR-325T	Earthmover	.375"	25"	2	24
15479	OR-26LT		.260"	26"	2	24
15449	OR-329T	Earthmover	.375"	29"	2	24
15436	OR-332TG	Grader	.375"	32"	2	24
15437	OR-232TG	Grader	.260"	32"	2	24
15450	OR-333T	Earthmover	.375"	33"	2	24
15483	OR-433T		.500"	33"	1	12
15451	OR-335T	Earthmover	.375"	35"	2	24
15452	OR-339T	Earthmover	.375"	39"	2	24
15457	OR-343T	Earthmover	.375"	43"	2	24
15453	OR-345T	Earthmover	.375"	45"	2	24
15484	OR-445T		.500"	45"	1	12
15454	OR-349T	Earthmover	.375"	49"	2	24
15461	OR-449T	Earthmover	.500"	49"	1	12
15455	OR-351T	Earthmover	.375"	51"	2	24
15456	OR-451T	Earthmover	.500"	51"	1	12
15458	OR-357T	Earthmover	.375"	57"	2	24
15459	OR-457T	Earthmover	.500"	57"	1	12
15417	OR-463TS	Earthmover	.500"	63" AEHD	1	12
15434	OR-463T	Earthmover	.500"	63"CSF	1	12

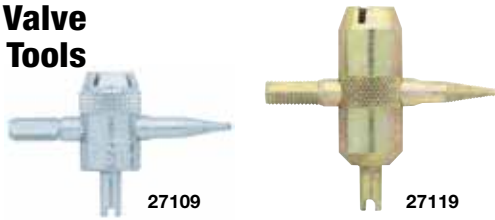
L-Rings for OTR Tires



L-Rings are used when the bead condition makes it difficult to maintain proper air inflation pressure. L-Rings may be used to seal foam filled tires mounted on tube type rims. This allows tire beads to seal against rim flanges to avoid leaking of foam while filling. Two L-Rings are required for each tire (one rear, one front). Sold each.

Order No.	Mfr. No.	Rim Size	Order No.	Mfr. No.	Rim Size
15473	L-15	15"	15466	L-39	39"
15469	L-20	20"	15468	L-45	45"
15470	L-24	24"	15467	L-49	49"
15462	L-25	25"	15471	L-51	51"
15463	L-29	29"	15472	L-57	57"
15464	L-33	33"	15419	L-63	63"
15465	L-35	35"			

4-Way Valve Repair Tools



Removes core, rethreads inside of stem, extracts damaged core, rethreads outer part of stem and installs new stem in tubeless tires.

Order No.	Mfr. No.	Description
27119	HD-20	Heavy-Duty 4-Way Valve Tool
27109	AH-10	4-Way Valve Tool

Tubeless Valve Tools

- Pull-A-Stem

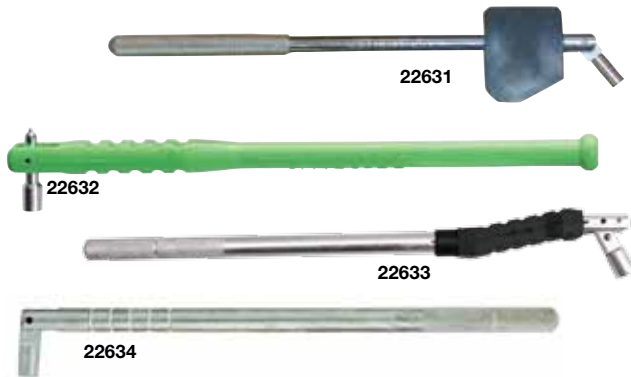


Pulls old valves out and pulls new valves in. Removes broken valves. One tool fits all sizes and lengths.

Order No.	Description
27140	Pull-A Stem

Valve Pullers

- 22632 For valve installation only - not for removal



Note: Always lubricate the valve before installing with a valve tool.

Order No.	Mfr. No.	Description
22631		Valve Remover with Rubber Pad
22632	MTS 999	Poly Valve Tool for Custom Wheels
22633	992	Rubber Guard Bent Tool for Any Length Snap-In Valve In Any Width Rim
22634	5407	Straight Tool Installs Any Length Snap-In Valve In Any Width Rim

E-Z Out Broken Core Remover

Left handed thread for removing valve cores with broken swivel.

Order No.	Mfr. No.	Description
27127	AH-6129	Broken Core Remover

Broken Core Removing Tool



Designed for turning out broken cores. Plastic handle gives screwdriver grip

Order No.	Mfr. No.	Description
27125	AH-567	Broken Core Remover Tool

Tube Deflators



Connects to air line and tire valve. Draws all the air out of tubes. Pressure action siphons air from tube.

Order No.	Mfr. No.	Description
27163	AH-W1A	Wonder Deflating Tool
27341	6108	Tube Deflator

3-Purpose Tool

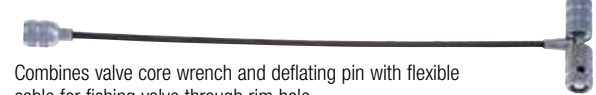


Extension for mounting. Valve core screwdriver. Deflates tubes.

Order No.	Mfr. No.
27117	AH-11

Valve Fishing Tools

Deluxe Fishing Tool



Combines valve core wrench and deflating pin with flexible cable for fishing valve through rim hole.

Order No.	Mfr. No.	Length
27106	TL-64524	24"

Cable Fishing Tool



Kant Kink, contains valve core screwdriver and deflator.

Order No.	Mfr. No.	Length
27112	AH-12	8"

Standard Valve Fishing Tool

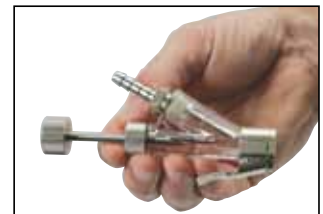


Aligns and holds valve in position with valve hole while mounting tire. Fits all size valve holes.

Order No.	Mfr. No.	Length
56459	AH-8909	10"

IN-20 Core Removing Tool

- Decreases inflation & deflation time
- Use with nitrogen-filled tires



Use when adding tire seal to the tire. Works great for nitrogen inflation since no nitrogen is lost when inserting the core.

Order No.	Description
54355	Core Removing Tool

Truck Tire Valve Nut Splitter



Splits the brass nuts on 570 series valves. A strike with a hammer neatly splits the nut freeing the valve stem. The slot side of the tool allows it to be used with bent valves.

Order No.	Mfr. No	Description
27150	X10-NS58B	Valve Nut Splitter for Truck Valves

Valve Hole Cleaning Brushes



42058 For .453" Valve Hole



42059 For 5/8" Valve Hole

Order No.	Description
42058	Valve Hole Cleaning Brush for .453 Valve Hole
42059	Valve Hole Cleaning Brush for 5/8" Valve Hole

Valve Nut Ratchet Wrenches



For fast installation of clamp-in valve stems. Fits easily over straight or bent valves.

Order No.	Description
27115	Valve Nut Ratchet for 570 Series Valves with 3/16" Hex Nut
27116	Valve Nut Ratchet for 540 Series Valves with 3/8" Hex Nut

Ken Tool Valve Breakers

- No hammer to swing - saves wrist & fingers



The slide hammer with an internal spring absorbs the shock. Place the point of the tool against the base of the valve. One or two blows knocks the valve through the hole by shearing the bottom flange off the valve.

Order No.	Mfr. No.	Description	Ship Wt. lbs.	kg.
27098	T34B	27" Valve Breaker for Service Truck Applications	9	4
27099	T36B	45" Valve Breaker for Additional Leverage	16	7
52510		Parts Kit for Valve Breaker		

Long Handled Valve Cap Tool



Designed to install and remove dome type caps in hard to reach spots.

Order No.	Mfr. No	Description
27123	MT633	Valve Cap Tool

Locking Valve Core Remover



Locking ball in core slot grips the valve core. Nickel plated steel shaft.

Order No.	Description
27132	Locking Valve Core Tool

Valve Core Tools

Screwdriver simplifies installation and removal of standard valve cores.



Order No.	Mfr. No	Description
27130	5411	41-444 Valve Core Tool

Recessed Valve Core Tool

Plastic handle tool with recessed core driver. Fits standard bore cores.



Order No.	Mfr. No	Description
54847	AH 5412	Valve Core Tool

Combination Cap & Core Tool

One end core screwdriver, other end-socket for tightening, removing prong caps.



Order No.	Mfr. No	Description
27349	X2-111	Combination Tool

Combination Valve Core Tool

Fits standard bore-other end fits large bore.



Order No.	Mfr. No	Description
26188	TL-685	444 Combination Tool

Cap & Core Tool

Grips core to reach inner dual tire valve. Core screwdriver and socket for knurled valve caps.



Order No.	Mfr. No	Description
27334	8769A	Cap & Core Tool - 9"

Valve Core Screwdriver

Long hex body makes it easy to remove ordinarily difficult to remove valve cores.



Order No.	Mfr. No	Description
27126	AH-2688	Valve Core Screwdriver

Clamp-In Valve Tool

For fast installation of metal clamp-in valves. Fits all straight tubeless truck and passenger clamp-in valves.



Order No.	Mfr. No.	Description	Length
27351	AH-940	Clamp-In Valve Tool	8"

Valve Pal Valve Cap Remover & Installer



Rubber tip "grabs" all types of truck valves for easy removal, even the V2B. 15" length is ideal for dual wheels. Guides cap back preventing cross-threading.

Order No.	Description
22670	15" Valve Cap Tool

Tire Pressure Gauges

Tool Pouch

- Available with or without tools
- Belt-Style tire service tool pouch



Made of heavy-duty stitched nylon material. It has four small slots plus one large pocket in front and a short pocket on the side. Velcro strap belt loop. Pouch with tools includes 1 each of Cloth Tool Pouch, Tread Depth Gauge, 10-50 lbs. Tire Pressure Gauge, Yellow Crayon, and Core Remover

Order No.	Mfr. No.	Description
98113	600D	Belt Tool Pouch Only - Tools Sold Separately
96997	601D	Belt Tool Pouch with Tools

Pocket Tire Service Kit

The Tire Service kit contains a 10-50 psi passenger tire gauge, tread depth gauge, core remover/screwdriver and a yellow tire marking crayon.



Order No.	Description
98116	Tool Service Kit

Retail Air Gauge Color Pack

10 gauge package of pencil gauges. Calibrated 10 to 50 lbs. in 1 lb. units. Carton-to-counter shelf display. 5 pastel colors. Metal barrels, Nylon bar.



Order No.	Mfr. No.	Description	Calibration
54832	21-DIS	10 Gauge Pkg.	10-50 lbs.

Imprinted Air Gauges & Tread Depth Gauges

- Promote your business & driver safety
- Minimum order 500, call for quote



Order No.	Description
54831	Imprinted Tire Pressure Gauges

Retail Passenger Tire Gauge



Promote correct tire inflation. Calibrated 10 to 50 lbs. in 1 lb. units. Nylon bar.

Order No.	Mfr. No.	Description	Calibration
54830	211	Retail Air Gauge	10-75 lbs.

MYERS Low Pressure Passenger Tire Gauge

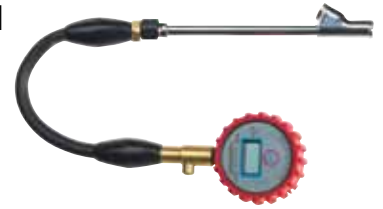


With pocket clip and metal barrel. Calibrated 10 to 75 lbs. in 1 lb. units. Nylon bar.

Order No.	Mfr. No.	Description	Calibration
54838	X2-10A	Low Pressure Gauge	10-75 lbs.

FLEETLINE Digital Air Gauge

- Bleed button
- Quality dual foot chuck
- Automatic shut off after 90 seconds to save battery



Push the power button "on". Gauge automatically calibrates and is accurate to +/- 1%. Press the air chuck onto the valve stem and the pressure is indicated on the large, easy-to-read digital display. Remove the gauge and it is ready for the next reading. Gauge is encased in a protective cushion for long lasting service. Normal operating temperature range 0°F. to 100°F, average battery life 5 years. Replace with a cr2032 or equivalent battery. Calibrated 0 to 100 in ½ lb. units, 100 to 160 lbs. in 1 lb. units

Order No.	Mfr. No.	Description	Calibration
54912	DT150-33CH	Digital Air Gauge	0-160 lbs.

MYERS Extra Low Pressure Gauge



Calibrated 1-20 lbs. in ½ lb. units. Nylon bar.

Order No.	Mfr. No.	Description	Calibration
54846	X2-10L	Extra Low Pressure Gauge	1-20 lbs.

All-Purpose Service Gauge



With pocket clip. Calibrated 20 to 120 lbs. in 2 lb. units. Nylon bar.

Order No.	Mfr. No.	Description	Calibration
54839	X2-10B	High Pressure Gauge	20-120 lbs.

MYERS Dual Foot Pocket Gauges

Straight and 30° reverse chuck or angled chuck



Handy pocket size with clip. Straight chuck with 30° reverse angle. Calibrated 20-120 lbs. in 2 lb. units.

Order No.	Mfr. No.	Description.	Bar	Calibration
54849	AH 7278	Pencil Gauge	Nylon	20-120 lbs.
Handy pocket size w/ clip 5 3/8" long. Calibrated 20 to 120 lbs. in 2 lb. units				
54841	X2-10D	Dual Foot Gauge	Nylon	20-120 lbs.

Digital Tire Pressure Gauge

- Large LCD display holds the tire pressure reading until reset



Reads pressures from 2 to 99.5 psi. Features automatic shut-off, manual power on/off, and psi and bar settings. Range 2 to 99 psi, .15 to 7 bar, working temperature 0° to 104°, 3V lithium coin cell battery, and instructions.

Order No.	Description
54833	Digital Tire Pressure Gauge 2 - 99 PSI

Tire Pressure Gauges

Pocket Tapered Dual Foot Gauge

- Straight & 30° reverse chuck



Extended tapered end on the straight end for easier gauging. Calibrated 20-120 lbs. in 2 pound units.

Order No.	Mfr. No.	Description	Bar	Calibration
54857	1317T-SP	Pocket Style	Nylon	20-120 lbs.

Tapered Dual Foot Gauge

- Straight & 30° reverse chuck



Extended tapered end on the straight end for easier gauging. Calibrated 10-150 lbs. in 2 pound units.

Order No.	Mfr. No.	Description	Bar	Calibration
54859	X2-10BT	Tapered Dual Foot Gauge	Metal	10-150 lbs.

Dual Foot Gauges

- 30° Reverse chuck ideal for inside dual wheels



6" extension. Hang-up ring. Slide bar reads 10 to 150 lbs. in 2 lb. units. Straight and reverse 30° angle chuck.

Order No.	Mfr. No.	Description	Bar	Calibration
54860	X2-10SC	Myers Straight/Dual Foot Gauge	Metal	10-150 lbs.
54821	7125-H	Dill Straight/Dual Foot Gauge	Nylon	10-150 lbs.



The Straight Back Dual Foot Gauge is designed to fit and gauge air pressure through the 1½" and 2" openings on dual aluminum rims. Slide bar reads 10 to 150 lbs. in 2 lb. units.

Order No.	Mfr. No.	Description	Bar	Calibration
54834	X2-10SB	Straight & 180° Reverse Chuck	Metal	10-150 lbs.

MYERS Dual Foot Angled Chuck

- 30° Reverse chuck ideal for inside dual wheels



6" extension, dual foot, hang-up ring. Calibrated 10 to 150 lbs. in 2 lb. units.

Order No.	Mfr. No.	Description	Bar	Calibration
54837	X2-10	Dual Foot Gauge	Metal	10-150 lbs.

Recalibratable Air Gauge



Calibrated 10-150 lbs. in 2 pound units.

Order No.	Mfr. No.	Description	Bar	Calibration
54811	7285R	Dual Straight Foot	Metal	10-150 lbs.

Recalibratable Air Gauge

- Recalibrate without disassembling the gauge
- Metal bar calibrated 10 to 150 lbs. in 2 lb. units



Order No.	Mfr. No.	Description	Calibration
54881	EZ CAL400	Recalibratable Air Gauge	10-150 lbs.

Racing Tire Gauge



Dial-type indicator calibrated 5-160 lbs. in 2 lb. units. 7" flexible hose with swivel chuck. Packed in metal box, 0-1100 KPA Metric.

Order No.	Mfr. No.	Description	Calibration
54825	8939	Racing Gauge	5-160 lbs.

Air-Water Tractor Gauge



With pocket clip. Special gauge construction enables you to check liquid-filled tires without damage to the gauge. Calibrated 5 to 45 lbs. in one pound units.

Order No.	Mfr. No.	Description	Bar	Calibration
54840	X2-10C	Air-Water Gauge	Nylon	5-45 lbs.

Tractor Tire Gauge



With hose extension and swivel chuck. Check liquid-filled tires without damage to the gauge. Calibrated 0-100 lbs. in 1 lb. units, and 0-700 KPA Metric.

Order No.	Mfr. No.	Description	Calibration
54822	8810H	Air-Water Gauge	0-100 lbs.

Standard & Large Bore Air/Liquid Gauge



Includes hose extension, chuck and bleeder valve. Calibrated from 0-160 lbs. in 5 lb. units, and 0-1100 KPA Metric. Holds pressure read-out until released. 14" Flexible hose.

Order No.	Mfr. No.	Description	Calibration
54829	GA-274	Air-Liquid Gauge	0-160 lbs.

Aircraft Tire Gauges



0-200 lbs. in 2 lb. units, and 0-1400 KPA. Dial gauge, hose, dual foot chuck.

Order No.	Mfr. No.	Description	Calibration
54806	8885	Aircraft Gauge	0-200 lbs.

0-400 lbs. in 5 lbs. units and 0-2800 KPA. Dial gauge, hose, dual foot chuck.

Order No.	Mfr. No.	Description	Calibration
54807	8844	Aircraft Gauge	0-400 lbs.

0-400 lbs. for tires and hydraulic shock struts. Includes operating instructions and metal box with 3 extensions.

Order No.	Mfr. No.	Description	Calibration
54808	8874	Aircraft Gauge	0-400 lbs.

Tread Depth Gauge

- Inches or millimeters



Wide 1¼" base to span truck treads. Calibrated in ½ inches or from 0 to 25 mm. Blade probe also measures passenger tires. Convenient pocket clip.

Order No.	Mfr. No.	Description
56454	599B	Tread Depth Gauge ½" & mm

Color Coded Tread Depth Gauge

- A visual indicator to show the customer



1/32", 2/32", and 3/32" are red. 4/32" and 5/32" are yellow. 6/32" through 32/32" are green. Includes pocket clip.

Order No.	Mfr. No.	Description
56449	599B	Color Coded Tread Depth Gauge

Digital Tread Depth Gauge

- Large LCD display holds the measurement until reset
- Also use for brake shoe & pad wear



Eliminates questionable readings on slide-type gauges. Reads in ½" increments on an easy-to-read display. Features zero setting in any position, metric/inch system interchange manual power on/off. Range 0" to .98", working temperature 0° to 104°, CR2032 3V battery and includes instructions.

Order No.	Description
56460	Digital Tread Depth Gauge

Air Gauge Checking Station

- A fast, easy way to check air gauges for accuracy



Check air gauges for accuracy quickly and easily. Mount the station in an accessible location. Connect it to an air line and set the pressure to the most common psi the air gauges will be testing, then simply apply the air gauge to the valve. If the reading is not within tolerance, it is inaccurate and should be replaced. The air gauge checking station consists of a 0 - 160 psi gauge, tank valve, air regulator, and a block to keep the assembly dry, all mounted on a pressure reservoir. Note: A certificate of accuracy suitable for ISO records is included.

Order No.	Description	Ship lbs.	Wt. kg.
54905	Air Gauge Checking Station	6	3

Replacement Parts

44639	Replacement Gauge	1	1
54667	¼" Block Filter	1	1
54668	¼" Block Element	1	1
54614	Replacement ¼" Regulator		

Master Test Gauges



Precision-engineered instrument not intended for regular checking of tires but for master checking of other tire gauge equipment. Designed and calibrated for highest degree of accuracy. 10-160 lbs. in 2 lb. units.

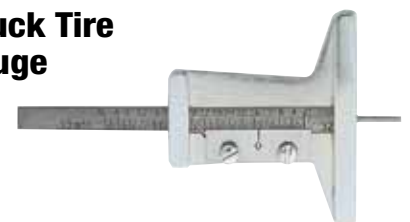
Order No.	Mfr. No.	Description.	Bar	Calibration
54845	1075	Master Test Gauge	Nylon	10-160 lbs.



For checking accuracy of other gauging devices. Calibrated from 5-160 lbs. in 2 lb. units, and 0-1100 KPA Metric. Packed in a metal box.

Order No.	Mfr. No.	Description.	Calibration
54823	8860C	Master Gauge	5-160 lbs.

Professional Truck Tire Tread Depth Gauge



A quality, accurate tread depth gauge designed for use on truck tires. Ideal for tire adjustment centers, commercial truck tire dealers and fleet maintenance managers. Calibration in 1/32 inches and 0 to 25 mm.

Order No.	Mfr. No.	Description
56451	N1420	Truck Tread Depth Gauge

Large Bore Valve Hardware

Large Bore Valve Tools

Ruggedly made with tough, shock-resistant plastic handles. Particularly valuable where valve is located in difficult or awkward position.

Order No.	Mfr. No.	Description
27225	AH-5261	Hex Valve Cap Tool
27226	AH-5262	Valve Stem Refacer
27227	AH-5263	Valve Stem Rethreader — Female
27228	AH-5264	Valve Stem Reseater
27229	AH-5265	Valve Core Screw Driver
27230	AH-5266	Valve Stem Rethreader — Male
27231	AH-5267	Valve Inside Extractor
27232	AH-5268	Screwdriver Valve Cap Tool
27233	AH-5260	Complete Kit — 8 Tools In Pouch



27233



27225 27226 27227 27228 27229 27230 27231 27232

Large Bore Nut Driver



For Use On

Use to install LN-10 nylon nut onto the TR218A series tractor tube valve. For use on outer cap nuts.



Order No.	Mfr. No.
27107	TL-LN-10

Large Bore Jumbo Multi-Purpose Valve Repair Tool

Removes or installs jumbo cores, extracts damaged core, rethreads both inside and outside of stem.

Order No.	Description
27212	Jumbo Tool



Large Bore Valve Repair Tool

Repairs internal and external threads on large bore and air/liquid valve bases.

Order No.	Mfr. No.	Description
27214	TL695	Large Bore Valve Repair Tool



Large Bore Valve Core Wrench

For large bore valve cores.

Order No.	Mfr. No.
27213	AH-2661



Large Bore Valve Fishing Tool

Pulls valve into position thru rim hole. Cap fits .482-26 thread.

Order No.	Mfr. No.	Length
27268	8909-C	31"



High Pressure Inflation Connection

Fits .305-32" thread size with 1/8" mpt. Has a core depressor pin and copper sealing washer. Maximum working pressure 3,000 psi.

Order No.	Mfr. No.
27108	H-556



Large Bore Valve Core Tool



Order No.	Mfr. No.	Length
26136	N-1710	10"

Slide sleeve for positive grip on valves.

Large Bore Hex Cap Remover



Length 10".

Order No.	Mfr. No.
26137	N-1810

Large Bore Clip-On Air Chucks

Attached to 1/4" NPT hose fittings. Snaps on, releases by pulling sleeve.

Order No.	Mfr. No.	Description
27273	4660A	Air Chuck
27274	4660-103	Repair Kit for 4660A
27315	9038	Air Chuck



Large Bore Right Angle Dual Purpose Air Chucks



Right angle dual foot fits both standard .305" and Large Bore .482" valve mouths. 1/4" fpt.

Order No.	Mfr. No.	Description
27283	AH-1417	Dual Foot Gauge -6" Extension
27316	AH-7245	Dual Foot Gauge -12" Extension

Large Bore Lock-On Air Chucks



27318

Locks on when pushed against valve and tilted up or down. 1/4" fpt.

Order No.	Mfr. No.	Description
27318	8914-L	Ref.5562
27267	AH-5483	
27314	8911-L	

27314
27267

Large Bore Tube Deflator

Standard air chuck is applied to side inlet and pressure deflates tire.

Order No.	Mfr. No.
27272	6108-J



Large Bore Swivel Foot Gauge



Fits .482-26 Large Bore or .305-32 Truck Tire valves. Specially designed single swivel-foot adjusts to straight push-on or right angle approach to valve mouth. Calibrated 10 to 150 lbs. in 2 lb. units.

Order No.	Mfr. No.	Description.	Bar	Calibration
27189	AH-5566	Swivel Foot Gauge	Nylon	10-150 lbs.

Large Bore Swivel Foot Gauge



A turn of swivel chuck makes it easy to service valves at any angle from 90° to straight on. Automatically locks on and won't slip off. Services standard bore as well as large bore valves. Calibrated 10-150 lbs. in 2 lb. units.

Order No.	Mfr. No.	Description.	Bar	Calibration
27193	AH-7233	Swivel Foot Gauge	Nylon	10-150 lbs.

Large Bore Straight Push-On Gauge



Fits both standard truck and oversize valves. 6" barrel, straight push-on type. Calibrated 20 to 120 lbs. in 2 lb. units.

Order No.	Mfr. No.	Description.	Bar	Calibration
27301	AH-7226-H	Push-On Gauge	Nylon	20-120 lbs.

Large Bore Close Clearance Gauge



Straight push-on, small foot diameter to reach in where valves have least clearance. 10 to 60 in 2 lbs., 60 to 160 in 5 lb. increments.

Order No.	Mfr. No.	Description.	Bar	Calibration
27188	4663	Close Clearance Gauge	Metal	10-160 lbs.

Air/Liquid Master Gauge



For checking accuracy of service gauges. Has 15" flexible hose and straight chuck. For use on oversize or standard valves. 5-160 lbs. in 2 lb. units and 0-1100 KPA Metric. May be used for air-water gauging. Metal box.

Order No.	Mfr. No.	Description.	Calibration
27303	AH-8810J	Air-Liquid Master Gauge	5-160 lbs.

Large Bore Dual Chuck Tire Inflation Device



Dual chuck assembly – attaches to air hose for inflating standard or large bore valves. Screws on valve. Has application point for gauging pressure without removing. Two 5' hoses

Order No.	Mfr. No.	Description
27279	AH-3946E	Inflator with Clip-On Chuck

Same as above but with right angle chuck in place of clip-on chuck.

Order No.	Mfr. No.	Description
27280	3946	Inflator with Right Angle Chuck

Replacement Chuck

Order No.	Mfr. No.	Description
27273	427-189	For AH-3946E(27279)



90° Replacement Chuck

Order No.	Mfr. No.	Description
27282	3946-197	Chuck



OTR Tread Depth Gauge

Two-piece gauge spans tread lugs on giant OTR tires. Accurately measures tread depth for matching dual tires, amount of wear, and tread life remaining. Calibrated 0" to 6" in 1/2" (7 to 152 mm).

Order No.	Mfr. No.	Description
56461	5131	OTR Tread Depth Gauge



OTR Tread Depth Gauge

- Professional



Indicating bar is calibrated in 32nds or millimeters. Magnified sight-glass for easy readability. Steel bar, machined aluminum frame.

Order No.	Mfr. No.	Description
56457	N1410	OTR Tread Depth Gauge

Tire Inflators

Window Inflation Gauge

- Easy to read magnifying lens window



Heavy-duty gauge with dual face swivel chuck. Indicator ring allows full view of scale in 2 lb. graduations from 10 lbs. to 120 lbs. Service without removing gauge from air line.

Order No.	Mfr. No.	Description
54866	S506	Gauge with 45°, Dual Chuck (Full Swivel) 15" Hose
54870	501M	Gauge with Straight Dual Chuck 5' Hose
Replacement Parts		
54868	507	Replacement Gauge Cartridge
54869	512	Replacement Valve Cartridge
54867	509	Whip Hose Assembly Complete (Dual Head Chuck, 15" Hose, 3/8"-24 Thread)

Quick-Inflate Dual Tire Inflators

- Inflate Dual Tires at the same time



Inflate both tires at the same time to equal pressure. The lock-on chuck assembly can be quickly engaged and disengaged from valve stems. Same air source serves both legs so both tires are automatically equalized. Use with standard truck valve or Myers V2B inflate-thru valve cap. Ideal for fleets and truck maintenance facilities.

Order No.	Mfr. No.	Description	Flow
54936	1408	Dual Inflator Assembly w/ Gauge Unit	Non Flow Thru
54934	1408-HC	Dual Inflator Assembly Only	Non Flow Thru
54932	1408-2	Dual Inflator Assembly Only	Flow Thru
54933	1408-I	Straight Leg Inflator Only	Flow Thru
54938	1408-IC	Straight Leg Inflator Only	Non Flow Thru
54939	118	Replacement Dual Foot Chuck	Non Flow Thru

Hi Flo Inflator

100% tested and includes individual calibration certificate. Displays 0 through 138 psi and accuracy greater than +/- 2 psi. Includes dual foot lock-on chuck and 21" hose.



Order No.	Mfr. No.	Description	Ship Wt. lbs.	kg.
54843	MK3	Tire Inflation Gauge	2	1

Lever Style Inflation Gauges

- Calibrated 14-120 lbs. in 2 lb. units



Bayonet Gauge with Clip-On Chuck

Order No.	Dill. No.	Haltec No.	Description	Ship Wt. lbs.	kg.
54922	7253-3	1405-3M	Lever Type Inflator with 3' Hose	2	1
54925	7253-6	1405-6M	Lever Type Inflator with 6' Hose	2	1

Bayonet Gauge with Straight Chuck



Calibrated 10-80 lbs. in 2 lb. units. Small straight chuck fits all passenger and truck valves.

Order No.	Mfr. No.	Description	Ship Wt. lbs.	kg.
54920	7520	Straight Chuck Inflator	2	1

Bayonet Gauge with Dual Foot Chuck



Calibrated 14-120 lbs. in 2 lb. units. Dual foot chuck for truck and bus use.

Order No.	Dill. No.	Haltec No.	Description	Ship Wt. lbs.	kg.
54921	7252	1406-M	Dual Foot Chuck Inflator	2	1

Bayonet Gauge With Long Reach Dual Foot Chuck



Calibrated 14-120 lbs. in 2 lb. units. Has 19 3/4" (33 cm) rigid extension with swivel dual foot chuck for servicing dual tire assemblies on trucks and buses.

Order No.	Mfr. No.	Description	Ship Wt. lbs.	kg.
54923	7255	Long Reach Inflator	2	1

Digital Inflator

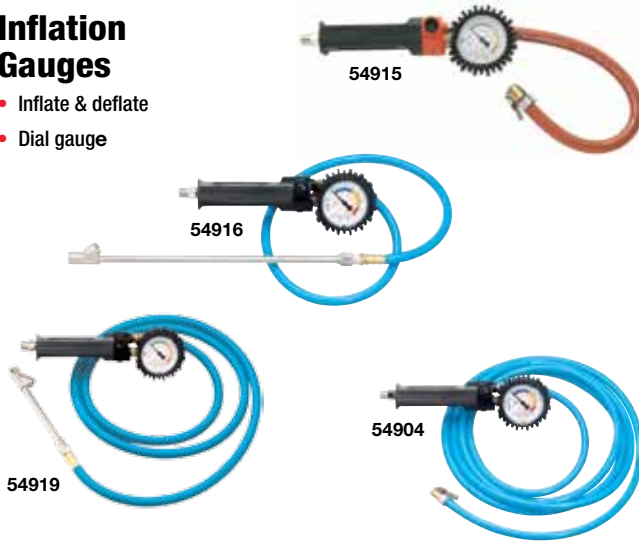
100% tested and includes individual calibration certificate. 0 to 174 lbs. in 0.2 psi increments and accurate +/- 0.2 psi. Standard 1 year warranty.



Order No.	Description	Ship Wt. lbs.	kg.
54950	6' Hose with Clip-On Chuck	2	1

Inflation Gauges

- Inflate & deflate
- Dial gauge



Excellent all purpose inflation gauges. Large, easy to read dial gauge calibrated 0 to 140 psi and 0 to 10 bar scale. Encased in a protective cushion for long lasting service.

Order No.	Description	Chuck Style
54915	Gauge with 18" Hose	Straight Clip-On Chuck
54904	Remote Inflation Gauge with 12' Hose	Straight Clip-On Chuck
54919	Remote Inflation Gauge with 7' Hose	Dual Foot Tilt Lock Chuck
54916	Gauge with 3' Hose	Long Reach 14' Straight 30° Dual Foot Lock-On Chuck

3910 Inflation Gauges

- Dial Gauge
- Rugged enough for any shop
- Tilt lock or clip-on chuck



The gauges are enclosed in a strong polymer casing. Push button inflate/ deflate buttons allow accurate adjustments. Calibrated in 2 lb. increments from 10 to 170 lbs. and 1 to 12 bar scale. Includes 5' or 11' hose and choice of chucks, straight clip-on or 6" dual foot tilt lock, hanging bracket and comfortable grip handle. Swivel air inlet eliminates hose kinking. Includes 1' inlet hose.

Order No.	Mfr. No.	Chuck Type	Hose Length	Ship Wt. lbs.	kg.
54902	3910DF5	Dual Foot Tilt Lock	5'	3	2
54930	3910DF11	Dual Foot Tilt Lock	11'	3	2
54913	3910C5	Clip-On Chuck	5'	3	2
54931	3910C11	Clip-On Chuck	11'	3	2

Replacement Hoses

Order No.	Description	Hose Length
54153	Inlet Hose Metric FPT to 1/4" MPT Thread	1'
54154	Inflation Hose 6" Dual Ft. Tilt Lock	5' w/ Metric FPT
54158	Inflation Hose 6" Dual Ft. Tilt Lock	11' w/ Metric FPT
54453	Inflation Hose w/ Clip-On	5' w/ Metric FPT
54454	Inflation Hose w/ Clip-On	11' w/ Metric FPT

Digital Inflator

Large digital display protected by a heavy-duty plastic housing. 3 to 175 lbs. in 1 lb. increments and +/- 1% accuracy. One position inflates, the second position deflates the tire. 90 Second automatic shut-off. 21" Hose with clip-on chuck. LCD back light.



Order No.	Description
54947	Digital Inflator with 21" Hose & Clip-On Chuck
54927	21" Replacement Hose

Air Chucks

Ball Foot Chucks



Order No.	Ref. No.	Description
54324	AH-5499	1/4" FTP
54327	AH-6293	Clip-On, 1/4" FTP
50223	AH-6923B	Clip-On, Flow-Thru, 1/4" FTP
54323	AH-5495	1/4" Air Hose Barb
54328	AH-6658	Clip-On, 1/4" Air Hose Barb

Replacement Washers and Parts			Per Pack
54329	AH-6529	Clip for Ball Foot Chucks	1
54343	AH-2866	Rubber Washers for Ball Foot Chucks	10

Straight Lock-On Chucks



Order No.	Ref. No.	Description
54809	5570-SP	Euro-Style Chuck, 1/4" FPT
54861	5570FTSP	Euro-Style Chuck, Flow Thru, 1/4" FPT
50075	410419	Tire Changer Chuck, Flow Thru, 1/4" Air Hose Barb
50076		Repl. Washer for 50075 Package Of 10
54345	AH-8159-11	Repl. Rubber Washer for 54809, 54861 Package Of 10

Lock-On Air Chucks

Locks onto valve when sleeve is pushed forward. Pull sleeve back to release.



Order No.	Schrader No.	Dill No.	Description
54368		7150	Lock-On Air Chuck, 1/4" FTP
54366	5265		Lock-On Air Chuck, 1/4" FTP
54364		7148	Lock-On, Flow Thru, 1/4" FTP
Repair Kits for 54366			Fits Chuck
54367	5265-103		54366

Core Removing Tool

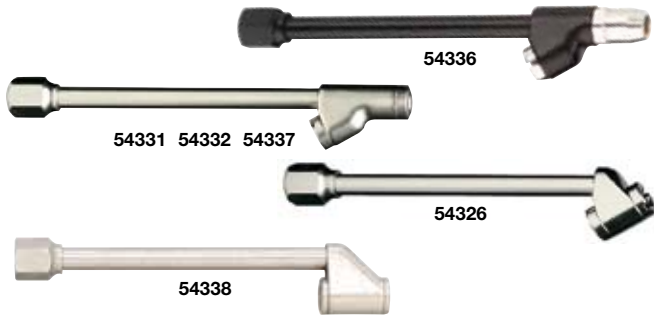
- Prevents loss of nitrogen when inserting the core

Decreases inflation and deflating time and prevents loss of nitrogen while inserting the valve core. Also used when adding tire seal to the tire.



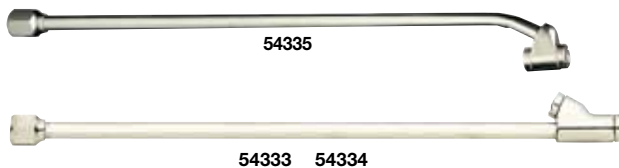
Order No.	Mfr. No.	Description
54355	IN-20	Core Removing Tool

Dual Foot Chucks



Order No.	Ref. No.	Description	
54336	6568T-SP	Tapered Dual Foot, Lock-On, 1/4" FPT	
54331	AH-6999	Straight Dual Foot Chuck, 1/4" FPT	
54332	AH-6999-L	Straight Dual Foot Chuck, Lock-On, 1/4" FPT	
54337	6568T-SP	Straight Dual Foot Chuck, Flow Thru, 1/4" FPT	
54326	AH-8159B	Angle Dual Foot Chuck, 1/4" FPT	
54338	CH-370-LO	Straight Back Lock-On, 1/4" FPT	
Washers and Parts		Per Pkg.	
54341	RK6568T	Repair Kit for 54336	1 Set
54342	RK6596	Repair Kit for 54338, 54332, 54334	1 Set
54345	AH-8159-11	Repl. Rubber Washers for 54326, 54332, 54337, 54331, 54809, 54861, 54335, 54333, 54334, 54336	10

Long Dual Foot Chucks



Order No.	Ref. No.	Description
54335	6566LB-SP	13" Long Angle Dual Foot, 1/4" FPT
54333	MT 569L	14" Long Dual Foot Chuck, 1/4" FPT
54334	MT 568L	14" Long Dual Foot Chuck, Lock-On, 1/4" FPT

TRU-FLATE Safety Blow Gun

Tamper-proof pressure reducer built into valve to limit air pressure at the nozzle. Nozzle pressure less than 30 psi. Conforms to Federal safety regulations. 1/4" fpt.



Order No.	Mfr. No.	Description
54582	410-S	Safety Blow Gun

DILL Safety Blow Gun

The built-in restrictor cannot be removed and limits tip pressure to 30 psi and inlet pressure to 150 psi or less. Conforms to Federal safety regulations. 1/4" fpt.



Order No.	Mfr. No.	Description
54583	5114	Safety Blow Gun

Blow Gun

Angled nozzle easily gets into tight places. Comfortable lever control and insulated handle. Ergonomic grip. High impact plastic body with built-in hanger slot. Brass inlet with 1/4" fpt. Recommended air pressure 90-120 psi.



Order No.	Mfr. No.	Description
54586	759	Plastic Blow Gun

REELCRAFT Automatic Hose Reels

1/2" Hose

- Heavy-Duty models for service trucks & shop applications
- Complete with 300 psi air hose



82422

Easily installed on ceiling, wall or floor in any central position where it will serve several operations or tools. Full flow shaft and a ball bearing swivel assures maximum service. Structurally reinforced dual pedestal base and guide arm design.

1/4" Air Hose with 1/4" Male Fittings

Order No.	Mfr. No.	Hose Length	Ship Wt. lbs.	kg.
82422	7850 OLP	50'	60	27
82424	82100 OLP	100'	99	45
Recommended Accessories				
54148	2' of 1/2" Hose with 1/2" Male Fittings			
04521	Repl. Ball Stop for 1/2" Hose Reel			

DURO Automatic Hose Reels

1/4" or 3/8" Hose

- Heavy-Duty open models for service stations, garages, & tire centers
- Complete with 300 psi air hose

Easily installed on ceiling, wall or floor in any central position where it will serve several operations or tools. Sealed and lubricated motor springs assure longer life. Adjustable, aluminum hose guides for quiet, friction free operation.



80422

1/4" Air Hose with 1/4" Male Fittings

Order No.	Mfr. No.	Hose Length	Ship Wt. lbs.	kg.
80422	1402	25'	27	12
80430	1404	35'	31	14
80426	1406	50'	35	16
04520	Repl. Ball Stop for 1/4" Hose Reel			
3/8" Air Hose with 1/4" Male Fittings				
80424	1414	25'	31	14
80432	1416	35'	37	17
80428	1418	50'	43	20
04522	Repl. Ball Stop for 3/8" Hose Reel			

Automatic Hose Reels

3/8" Or 1/2" Hose

- Standard-duty open models
- Complete with 250 psi air hose

Eliminates looping of hose on floor. Easy mounting.

3/8" Air Hose with 1/4" Male Fittings

Order No.	Mfr. No.	Hose Length	Ship Wt. lbs.	kg.
80435	3688	50'	50	23
1/2" Air Hose with 1/2" Male Fittings				
80436	3690	50'	54	25



Economy Hose Reel

- Mount on floor, wall or ceiling. 300 psi.

3/8" Air Hose with 3/8" Male Fittings

Order No.	Mfr. No.	Hose Length	Ship Wt. lbs.	kg.
80438	3682	50'	29	54



Tire Changers

From small ATV to the largest OTR tire, Myers Tire Supply is your tire changing headquarters.

We stock **COATS, CORGHI, MYERS & HOFMANN** passenger, truck & OTR tire changers. We also have **KEN TOOL, GAITHER, TNT, ESCO & IMT** manual tire changing tools. Tires can't be mounted or demounted without tire lubes & we stock more than anyone. We have a complete line of tire changing accessories for all the tire changers we offer. Our **CHEETAH** Bead Seaters are available from the standard 6-gallon size up to the 60-gallon Bead Seating System.



KEN TOOL Power Wrenches



3 to 1 ratio provides tremendous power and allows one man operation. Heat-treated portable components for extra strength. All sockets are 3/4" drive.

Basic Power Wrench Set Contains: Power Drive, TR45 20 1/2" Bar Handle, TR46 20" Tube Handle. **Budd Wheel Power Wrench Set Contains:** Power Drive, TR45 20 1/2" Bar Handle, TR53 36" Tube Handle TR52 1 1/8" Square Adapter, TR55 3/4" Service Adapter. The 3/4" service adapter allows you to use any 3/4" drive socket. **Universal Power Wrench Set Contains:** Power Drive, 7/8", 1 1/8", 1 1/4", 1 1/2", 1 3/8", "1 1/2" Impact Sockets TR45 20 1/2" Bar Handle, TR53 36" Tube Handle, TR52 1 3/16" Square Adapter, TR55 3/4" Service Adapter

Order No.	Mfr. No.	Description	Ship Wt.	
			lbs.	kg.
52819	TR43	Basic Power Wrench	19	9
52820	TR44X	Budd Power Wrench	20	9
52821	TR44SW	Universal Power Wrench	29	13

Protective Eyewear

- More protective eyewear see page 223



Scratch resistant and lightweight for comfort. Snug fit minimizes discomfort.

Order No.	Description
82662	Protective Eyewear with Amber Lens
82663	Protective Eyewear with Blue Mirror Lens
82664	Protective Eyewear with Clear Lens

Bead Breaking Tools



Order No.	Mfr. No.	Description	Length	Bar Dia.	Ship Wt.	
					lbs.	kg.
52376	T41	Swan Neck	30"	7/8"	5	3



Forcing tool for 5" rims

Order No.	Mfr. No.	Description	Length	Bar Dia.	Ship Wt.	
					lbs.	kg.
52380	T42	Forcing Tool	30"	7/8"	5	3

Bead Breaker/Leverage Bar



Order No.	Mfr. No.	Description	Length	Bar Dia.	Ship Wt.	
					lbs.	kg.
52364	T52	Bead Tool	33"	7/8"	6	3

MYERS Reusable Mechanics Gloves

- Outstanding gripping power & superior flexibility

Nitrile-coated palm protects hands against oil, grease and other shop grime. Rolled cuff and breathable fabric keeps hands cool in the heat and warm in the cold. Machine washable, will not shrink. Air dry.



Order No.	Description	Size
45378	Mechanics Gloves	Large
45379	Mechanics Gloves	Extra Large

Four-Way Lug Wrenches

Available in sizes to fit all your tire changing needs: SAE and metric, passenger car, light truck, van, RV, and heavy-duty truck. Top quality steel and strengthened centers for tough, long lasting service. All lug wrenches have extra deep sockets to fit most standard lug nuts.

Professional Four-Way Wrenches



A professional lug wrench for cars, light trucks, RVs, and vans. Polished sockets, and drop-forged centers for extra strength.

Order No.	Mfr. No.	Description	Socket Sizes	Length	Bar Dia.	Ship Wt. lbs.	kg.
52522	T57	Passenger	3/4", 13/16", 7/8", 15/16"	23"	5/8"	5	3
52521	T56	Passenger	17, 19, 21, 22 mm	20"	5/8"	4	2

Standard Professional Four-Way Wrenches



Welded center construction for strength and durability. Premium grade, special bar quality steel.

Order No.	Mfr. No.	Description	Socket Sizes	Length	Bar Dia.	Ship Wt. lbs.	kg.
52523	T59	Passenger	3/4", 13/16", 7/8", 15/16"	22"	5/8"	5	3
52530	T90	Light Truck	7/8", 15/16", 1", 1 1/16"	25"	3/4"	7	4

Economy Four-Way Wrenches



Welded centers that stand up to everyday use.

Order No.	Mfr. No.	Description	Socket Sizes	Length	Bar Dia.	Ship Wt. lbs.	kg.
52525	T62	Passenger	3/4", 13/16", 7/8", 15/16"	18"	9/16"	3	2
52536	T9520	Passenger	3/4", 13/16", 7/8", 15/16"	20"	9/16"	3	2
52524	T61	Passenger	3/4", 13/16", 7/8", 15/16"	22"	9/16"	3	2
52526	T63	Passenger	17, 19, 21, 22mm	18"	9/16"	3	2

Heavy-Duty Truck Four-Way Wrenches



Use on heavy-duty truck, bus, and tractors. Drop forged or welded center provides strength and durability. T95, TM95, and T95A wrenches have center hole for a leverage bar. T95A has a 3/4" service end that will take any standard 3/4" service socket. Socket sizes fit most metric or SAE lug nuts on today's trucks.

Order No.	Mfr. No.	Socket Sizes	Length	Bar Dia.	Ship Wt. lbs.	kg.
52531	T95	1 1/16", 1 1/4", 1 1/2", 1 3/16" Square	27 1/2"	1"	14	7
52533	T96	1 1/16", 1 1/4", 1 1/2", 1 3/16" Square	27 1/2"	1"	14	7
52532	T95A	1 1/4", 1 1/2", 1 3/16", 3/4" Service Arm	27 1/2"	1"	14	7
52544	TM95	24, 27, 30, 33mm	27 1/2"	1"	14	7
52320	TC95	1 1/2", 1 3/16" Square, 30, 33mm	27 1/2"	1"	14	7

Double End Truck Wrenches

Sizes available for all SAE and metric lug nuts. All wrenches are constructed of 1" alloy steel. Wrenches have extra deep 1 1/2" socket. Length: 16". Use with TR5 3/4" leverage bar.

SAE Double-End Truck Wrenches



Order No.	Mfr. No.	Socket Sizes	Ship Wt. lbs.	kg.
52500	TR1	1 1/8" Hex w/ 13/16" Square x 1 1/2" Hex	5	3
52502	TR2	1" Hex w/ 5/8" Square x 1 1/4" Hex	5	3
52506	TR3	7/8" Hex x 1 1/16" Hex	5	3
52507	TR3A	1 1/16" Hex x 1 1/8" Hex	5	3
52505	TR3X	1 1/16" Hex x 13/16" Square	5	3
52501	TR98	1 1/2" Hex x 13/16" Square	5	3
52503	TR9	1 1/4" Hex x 1 1/16" Hex	5	3

Metric Double-End Truck Wrenches

Order No.	Mfr. No.	Socket Sizes	Ship Wt. lbs.	kg.
52395	TRM1	17mm Square x 35mm	5	3
52396	TRM2	24mm x 33mm	5	3
52397	TRM3	27mm x 30mm	5	3
52286	TRM6	21mm x 41mm	5	3
52288	TRM7	30mm x 33mm	5	3

Truck Wrench Handle



Handle is extra long for increased leverage and heat treated for extra strength.

Order No.	Mfr. No.	Description	Length	Bar Dia.	Ship Wt. lbs.	kg.
52508	TR5	Truck Wrench Handle	22"	3/4"	3	2

Wheel Cover Puller/Replacers

Replaceable rubber head helps prevent damage.



Order No.	Mfr. No.	Description	Length	Ship Wt. lbs.	kg.
52384	T67	Pro Wheel Cover Puller	17 1/2"	2	1
52385	T68	Standard Wheel Cover Puller	14"	1	1
52748	T11RH	Replacement Rubber Head for T67 & T68		1	1

KEN TOOL Bead Breaker



Ideal for stubborn tires. Use to prevent the bending of wheels. Ideal for custom and foreign wheels without center holes.

Order No.	Mfr. No.	Description	Tread Width	Ship Wt. lbs.	kg.
52866	T-98	Deluxe Bead Breaker	Up to 11"	30	14

Bead Breakers

Fiberglass Handled Bead Breakers



Use on passenger, truck, bus, farm, and aircraft tires. Use with soft face hammers. Breaks beads quickly and easily. Handle serves as lever to push bead away from rim.

Order No.	Mfr. No.	Replacement Handle	Length	Ship Wt. lbs.	kg.
52725	TG11D	52726	18"	5	3
52723	TG11E	52724	32"	9	4

Replacement Fiberglass Handles



Order No.	Mfr. No.	Replacement Handle	Length	Ship Wt. lbs.	kg.
52726	TG11DH	TG11D	18"	3	2
52724	TG11EH	TG11E	32"	4	2

Replacement Nu-Lock Shim Adapter For Above

Order No.	Mfr. No.	For Hammer No.
52727	TG11DH-1	Nu-Lock Shim Adapter For TG11DH Handle
52742	TG11EH-1	Nu-Lock Shim Adapter For TG11EH Handle

Wood Handled Bead Breakers



Use on passenger, truck, bus, farm, and aircraft tires. Use with soft face hammers. Breaks beads quickly and easily. Handle serves as lever to push bead away from rim.

Order No.	Mfr. No.	Replacement Handle	Length	Ship Wt. lbs.	kg.
52714	T11D	52732	17"	5	3
52715	T11E	52733	30"	9	4

Replacement Wood Handles



Order No.	Mfr. No.	Replacement Handle	Length	Ship Wt. lbs.	kg.
52732	T11DH	T11D	17"	1	1
52733	T11EH	T11E	30"	2	1

Bead Breaking Wedge With Polymer Handle



Hump design prevents tool from wedging between rim and bead.



Use with soft face hammers. Breaks beads quickly and easily. Handle serves as lever to push bead away from rim.

Order No.	Mfr. No.	Replacement Handle	Length	Ship Wt. lbs.	kg.
52695	T11K	52696	32"	11	5
Replacement Polymer Handle					
52696	T11KH	T11K	32"	3	2

Bead Driver



Driving iron used for loosening rusted truck and bus beads. Tool blade is forged extra wide and curved to fit the rim.

Order No.	Mfr. No.	Description	Length	Bar Dia.	Ship Wt. lbs.	kg.
52360	T26A	Bead Driver	11¾"	1¼"	4	2

Aluminum Hammer Handle



Fits T11E and TG11E. The brass adapter holds the head in place. No shims are required. The rubber grip covers the handle and is thicker at the bottom for a cushioned grip.

Order No.	Mfr. No.	Description	Length	Ship Wt. lbs.	kg.
52698	T-11AH	T11E, TG11E	32"	4	2

Heavy-Duty Brown Jersey Gloves

- More gloves pages 229, 230, 231

Clute cut, brown jersey with knit wrist. 9 oz.



Order No.	Mfr. No.	Description
45334	009-J	Jersey Knit Gloves

Dry Shop Towels

- More shop towels page 215

For shops and service trucks. Stand alone dispenser holds 200 9-3/4" x 13" absorbent towels.

Order No.	Description	Ship Wt. lbs.	kg.
11235	Dry Shop Towels, 200 Per Dispenser	4	2



General Purpose Tire Hammers

Wood Handled Hammers



52706

Order No.	Mfr. No.	Replacement Handle	Length	Ship Wt. lbs.	kg.
52706	T33R	52730	14"	2	1

Replacement Handles



Order No.	Mfr. No.	For Hammer No.	Length	Ship Wt. lbs.	kg.
52729	T11BH	T11B	14"	1	1
52730	T11HN	T11R, T31, T33R	14"	1	1
52748	T11RH	Replacement Rubber Head			

Fiberglass Handled Hammers



52737

Order No.	Mfr. No.	For Hammer No.	Length	Ship Wt. lbs.	kg.
52737	TG11B	Fiberglass Hammer	16"	4	2

Epoxy Glue Kit



For repairing and replacing fiberglass handles.

Order No.	Mfr. No.	Description	For Hammer No.
52306	T-12D	Epoxy Glue Kit	TG35, TG36
52305	T-12B	Epoxy Glue Kit	TG11B, TG11R, TG31, TG33R

Rubber Mallet



Rubber head prevents marring of surfaces.

Order No.	Mfr. No.	Description	Length	Ship Wt. lbs.	kg.
52700	T32	Rubber Mallet	17"	2	1

STRIKE PRO Dead Blow Hammer



Head is shot filled for maximum force with no bounce effect. Handle is fiberglass for long life. Encased in specially formulated material to withstand years of use.

Order No.	Mfr. No.	Description	Length	Ship Wt. lbs.	kg.
52754	T336	Dead Blow Hammer	12"	2	1

Tire Knocker



Order No.	Mfr. No.	Description	Length	Ship Wt. lbs.	kg.
52711	35110	Tire Knocker	18"	1	1

Heavy-Duty Tire Hammers

Hammers are used for mounting and demounting tires. A variety of weights and sizes are offered to meet all your tire changing needs. Non-marring rubber can be used for driving on both tires and rims.

Heavy-Duty Wood Handled Hammers



Order No.	Mfr. No.	Replacement Handle	Length	Ship Wt. lbs.	kg.
52702	T34	52728	17"	6	3
52704	T35	52728	16½"	7	3
52705	T36	52728	16½"	6	3

Replacement Handles



Order No.	Mfr. No.	For Hammer No.	Length	Ship Wt. lbs.	kg.
52728	T11CH	T34, T35, T36	16½"	1	1
52749	T34RH	Replacement Rubber Head			

Replacement Wedges

Order No.	Mfr. No.	Description	For Hammer No.
52745	T11WH	Hammer Wedges	T34, T35, T36

Heavy-Duty Fiberglass Handled Hammers



Order No.	Mfr. No.	Replacement Handle	Length	Ship Wt. lbs.	kg.
52722	TG35	52717	18"	7	3
52721	TG36	52717	18"	6	3

Replacement Handle



Order No.	Mfr. No.	For Hammer No.	Length	Ship Wt. lbs.	kg.
52717	TG11CH	TG35, TG36	16½"	1	1
52749	T34RH	Replacement Rubber Head			

Double-Faced Sledge Hammers



High carbon steel, heat treated. Machined, polished face. Top grade U.S. hickory handle.

Order No.	Mfr. No.	Handle Length	Face	Head	Ship Wt. lbs.	kg.
52708	84H8	32"	2"	8 lbs.	9	4
52709	84H10	36"	2½"	10 lbs.	11	5

Lock Ring Removers



52337

For Firestone RH and TI rims. Removes and replaces lock ring.

Order No.	Mfr. No.	Length	Bar Dia.	Ship Wt. lbs.	kg.
52337	T23	24"	1/16"	3	2



52339

Designed especially for Firestone RH and RI rims. Removes and replaces lock ring.

Order No.	Mfr. No.	Length	Bar Dia.	Ship Wt. lbs.	kg.
52339	T23A	30"	1/16"	3	2



52344

Combination ring tool with flat tapered end. Ideal for all round ring and rim work.

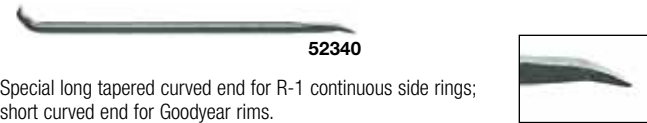
Order No.	Mfr. No.	Length	Bar Dia.	Ship Wt. lbs.	kg.
52344	T23B	23 1/2"	1/16"	3	2



52338

For servicing 5° wide base rims.

Order No.	Mfr. No.	Length	Bar Dia.	Ship Wt. lbs.	kg.
52338	T25	18"	5/8"	2	1



52340

Special long tapered curved end for R-1 continuous side rings; short curved end for Goodyear rims.

Order No.	Mfr. No.	Length	Bar Dia.	Ship Wt. lbs.	kg.
52340	T27	18"	5/8"	2	1



52540

For removal of continuous side rings on two piece truck rims.

Order No.	Mfr. No.	Length	Bar Dia.	Ship Wt. lbs.	kg.
52540	T27A	18"	5/8"	2	1

KEN TOOL Fork Lift Mount/Demount Set

- For removing & replacing lock rings on multi-piece industrial wheels



52391

52392



Order No.	Mfr. No.	Description	Ship Wt. lbs.	kg.
52390	32129	Forklift Mount/Demount Set	4	2
52391	32131	Demount Tool Only	2	1
52392	32130	Mount/Demount Tool	2	1

Mount/Demount Tire Spoons

The 18" and 24" spoons are used to mount and demount passenger car, motorcycle, ATV, and light truck tires. The 30" spoons are for use on large truck, bus, off road vehicle, tractor, and aircraft tires.

Straight Spoon Tire Irons



Order No.	Mfr. No.	Length	Bar Dia.	Ship Wt. lbs.	kg.
52301	T1X	18"	1/16"	2	1
52302	T19	24"	1/16"	3	2
52303	T19A	30"	1/16"	3	2
52304	T38	30"	7/8"	5	3

Curved Spoon Tire Irons



Order No.	Mfr. No.	Length	Bar Dia.	Ship Wt. lbs.	kg.
52309	T2X	18"	1/16"	2	1
52310	T20	24"	1/16"	3	2
52311	T20A	30"	1/16"	3	2
52312	T39	30"	7/8"	5	3

Drop Center Tire Tool



Order No.	Mfr. No.	Length	Bar Dia.	Ship Wt. lbs.	kg.
52316	T21R	18"	1/16"	2	1

Heavy-Duty Lock Ring Tool



52334

For use on multi-piece wheels, especially hub type.

Order No.	Mfr. No.	Length	Bar Dia.	Ship Wt. lbs.	kg.
52334	T48A	37"	3/4"	5	3

Spare Tire Tool Set

- Removes spare tires without damaging the pulley system
- Includes offset hand crank with square drive end - no ratchet or socket required



52061 52062 52063 52064

52065 52066 52069 52071



Order No.	Mfr. No.	Application	Ship Wt. lbs.	kg.
52070	4380	Spare Tire Tool Set Complete	15	7
52061	4351	Yellow - Japanese Pick-Up	2	1
52062	4352	Red - 98-01 Dodge Full Size Pick-Up, 2WD/4WD Stake Body	2	1
52063	4353	Purple - Late Model GM S-10, Blazer, Jimmy	2	1
52064	4354	Orange - Ford 150, Expedition, Explorer	2	1
52065	4355	Green - Early Model Dodge Durango	2	1
52066	4356	Violet - Early Model Fords	2	1
52069	4359	White - Fords	2	1
52071	4360	Light Green - Chevrolets	2	1
52067	4357	Spare Tire Tool Crank	2	1
52068	4358	Spare Tire Tool Rack	1	1

Tubeless Passenger Tire Mount/Demount Tool



Used in pairs to mount and demount small passenger, industrial, ATV, and motorcycle tires.

Order No.	Mfr. No.	Length	Bar Dia.	Ship Wt.	
				lbs.	kg.
52371	T6A	16 1/2"	5/8"	2	1

KEN TOOL T-45 Tubeless Tire Tools

- Three styles available, classic, standard & heavy-duty



T-45AC Classic sold 1980's & re-designed in 2002. Order the preferred style. Used in pairs to mount and demount truck, agricultural, and industrial tires. **52367** Features added length and thickness for heavy-duty use.

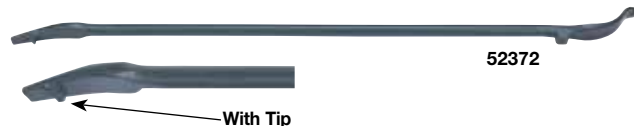
Order No.	Mfr. No.	Length	Bar Dia.	Ship Wt.	
				lbs.	kg.
52374	T45AC	37" Classic	3/4"	5	2
52369	T45A	37" Standard	3/4"	5	2
52367	T45HD	41" Heavy-Duty	3/4"	7	3

Tubeless Tire Tools

- Improved shape maintains better rim contact
- The wider blade grabs more of the bead



Redesigned Knob!



With Tip



An improved version of the T45A with a re-designed knob on the mount/ demount end. Designed for mounting and demounting tubeless tires. Hand forged chrome nickel steel. Use in pairs.

Order No.	Description	Length	Ship Wt.	
			lbs.	kg.
52372	T45A2000K with Tip	38"	5	3

Truck Tire Changing Stand

Handles rim diameters 20" thru 24" on all makes of wheels including Budd. Air hammers or other types of power tools don't cause stand to move around. Double adjusting slide prevents twisting.

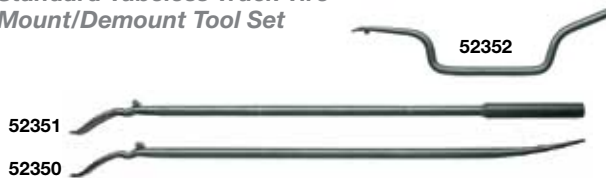


Order No.	Mfr. No.	Description	Ship Wt.	
			lbs.	kg.
52907	TT-1976	Truck Tire Changing Stand	21	10

Tubeless Tire Iron Sets

All irons necessary for a variety of tire changing applications. Use "C" bar with the "B" extension bar for easier use on large, wide base truck tires. Use on standard and large truck tires, including industrial, farm, bus, and tractor.

Standard Tubeless Truck Tire Mount/Demount Tool Set



Order No.	Mfr. No.	Description	Length	Bar Dia.	Ship Wt.	
					lbs.	kg.
52349	T46	Set of 3 Tools T46A, T46B, T46C		3/4"	13	6
52350	T46A	Mount-Demount Tool	36"	3/4"	5	3
52351	T46B	Mount-Demount Tool	36"	3/4"	5	3
52352	T46C	Offset Mount Bar	22"	3/4"	3	2

Heavy-Duty Tubeless Truck Tire Mount/Demount Tool Set



Order No.	Mfr. No.	Description	Length	Bar Dia.	Ship Wt.	
					lbs.	kg.
52354	T47	Set of 3 Tools T47A, T47B, T47C	1"	30"	14	7
52353	T47A	Mount-Demount Tool	52"	1"	11	5
52354	T47B	Mount-Demount Tool	49 1/2"	1"	11	5
52355	T47C	Offset Mount Bar	27"	1"	8	4

KEN TOOL IronMan Wheel Lifting Bar

- Easily lifts all sizes & types of small & large heavy truck wheels
- Helps eliminate back strain



With hub side up insert the knob end



With hub side down use the curved end

Specially designed ends slip into a wheel opening and allows the user to raise the tire and wheel assembly from flat to a standing position. The leverage created with the tool easily lifts the heaviest tires and wheels reducing the risk of back strain. The Ken Tool IronMan has a specially designed knob on one end and a curved spoon on the other. Handles standard sizes including 22.5 and 24.5 wheels, European, super wide, and super singles.

Order No.	Mfr. No.	Description	Ship Wt.	
			lbs.	kg.
52398	T950	IronMan Lifting Bar 58" Long	10	5

Tire Changing Tools

KEN TOOL Heavy-Duty Impact Bead Breaker



Loosens beads with bead-breaking foot and ram bar, but never cuts the bead of the tire. The wedge foot is forced between the bead and rim flange. No other bead breaking tools are necessary. Designed with an exclusive spring action reducing user fatigue associated with slide hammer kickback.

Order No.	Mfr. No.	Length	Extended Length	Ship Wt. lbs.	kg.
50235	T268	50"	80"	24	11

GAITHER Slide Hammer



The slide hammer wedge is forced between the bead and rim flange. An internal spring action reduces slide hammer kickback.

Order No.	Mfr. No.	Description	Ship Wt. lbs.	kg.
52570	T2026B	Slide Hammer	27	12

KEN TOOL 19.5" Mount/Demount Tool Set

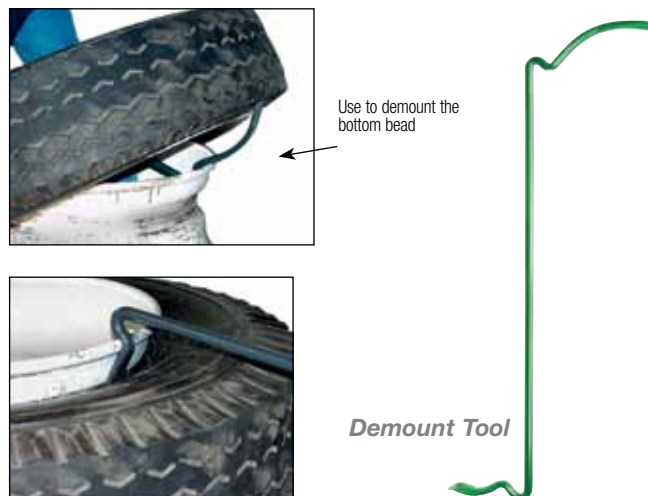
- Specially designed to clear the hub & handle stiff, high ply, thick tire beads
- Includes aluminum wheel protector & bead holders



The tire bar works on the hub side of the wheel where the hub protrudes above the rim. Tools are powder coated to protect against rust and corrosion. Manufactured from heat treated high grade carbon steel. Includes (2) tire mounting/demounting tools, bead holder for 19.5 aluminum wheels, brass bead holder for steel wheels, and leather aluminum wheel protector.

Order No.	Mfr. No.	Description	Ship Wt. lbs.	kg.
52278	33195	19.5 Mount/Demount Tool Set 38" Long	7	3
Includes				
52280	33199	(2) 19.5 Mount/Demount Tools		
52279	33196	19.5 Bead Holder for Aluminum Wheels		
52333	31710	Brass Bead Keeper		
52357	31810	Leather Wheel Protector for Aluminum Wheels		

KEN TOOL Serpent Tire Changing System



The Demount Tool is used on both beads on most truck tires eliminating the need to lift the tire and wheel assembly and dropping it.

Order No.	Mfr. No.	Length	Bar Dia.	Ship Wt. lbs.	kg.
52297	T2001	39"	3/4"	7	3

Mounting Tool



Designed to stop against the rim and removes easily from between the rim and bead. The small end of the tool gets under the stretched bead for the final pull.

Order No.	Mfr. No.	Length	Bar Dia.	Ship Wt. lbs.	kg.
52298	T2002	38"	1/16"	4	2

PNEU-TEK Truck Tire Demounter



A bearing pivot allows the tool to work easily and smoothly. The design eliminates aggressive tire bead stretching. Made in U.S.A.

Order No.	Description
52490	1000 Truck Tire Demounter

PNEU-TEK Retractable Bead Puller Demounter



Uses a standard impact wrench to easily remove both beads. Eliminates bead damage and works on reverse wheel hubs. Made in U.S.A.

Order No.	Description
52485	Retractable Bead Puller Tire Demounter

Tire Changing Tools

TNT-100 Tire Changing Tool

- Mount all tubeless tires 17.5" thru 24.5"
- Demounts tire in 8 seconds, remounts in 20 seconds without strain



Two simple tools do it all. Works on standard and super single duplex tires. The TNT-100 does not damage beads. Set includes tire mounting and demounting tools.

Order No.	Mfr. No.	Description	Ship Wt.	
			lbs.	kg.
52487	TNT-100	Tire Changing Tool Set	37	17
52488	TNT-100-1	Demounting Tool Only	25	13
52489	TNT-200M	Mounting Tool Only	12	6

ESCO Easy-Way Tubeless Tire Demounting System

- Eliminates lifting the tire to demount the bottom bead



Demount all tubeless tires 16.5" to 24.5" in diameter and some super single "floats." Will not damage aluminum or painted wheels. Includes top bead tool, bottom bead tool, and rim protector.

Order No.	Mfr. No.	Description	Ship Wt.	
			lbs.	kg.
52009	70100	Easy-Way Tubeless Tire Demounting System	37	17

Tire & Rim Brush



Wire brush part 6" long. Handle, 14", curved for easier use.

Order No.	Mfr. No.	Description	Ship Wt.	
			lbs.	kg.
46020	TT-1132	Tire & Rim Brush		

TNT-200 Tire Changing Tool

- Ideal for demounting 445 x 22.5 tires
- Change super single tires
- Mount all tires 17.5 - 24.5



Mounts all tubeless tires 17.5" thru 24.5". For standard and super single duplex tires. Does not damage beads. Set includes tire mounting and demounting tools.

Order No.	Description	Ship Wt.	
		lbs.	kg.
52601	TNT 200 Tire Changing Tool Set	28	13
52602	TNT 200D Demount Tool Only	20	9
52489	TNT 200M Mounting Tool Only	12	6

Replacement Parts for TNT 100 and TNT 200		Order No.	Description
52614	TNT 100-9 Tine Roller	52593	TNT 200-3 Maxi Dismount Grip
52616	TNT 100-8 Roll Pin	52594	TNT 200-4 Maxi Dismount Handle
52618	TNT 100-10 Main Roller	52595	TNT 280-0 Optl. Bead Catcher
52620	TNT 100-11 Roll Pin	52596	TNT 200-7 Maxi Dismount Head
		52598	TNT 200-6 Loop Lock Pin

Tool Handle Protector

- Fits TNT & Gaither tools
- Protects vehicles



Order No.	Mfr. No.	Description	Ship Wt.	
			lbs.	kg.
52556	GHP-01	Tool Handle Protector		

Tire Changing Tools

KEN TOOL Blue Cobra Tire Demount Tool

- Demounts nearly any 20", 22.5" & 24.5" tube & tubeless truck tires up to 13" wide



Demounts the tire without lifting it off the ground. Made of high-quality steel with an aluminum bead support for super single and super wide tires. Replaceable nylon rollers.

Order No.	Mfr. No.	Description	Ship Wt. lbs.	kg.
52512	35440	Blue Cobra Demount Tool	22	10

GAITHER Bead Saver System

- Mount/Demount tubeless tires 17.5" thru 24.5"



Change tubeless truck tires quickly without bead damage. Designed to protect beads and reduce truck downtime. Complete Set mounts and demounts every tire from 17.5" to 24.5" including all wide base sizes. Portable, lightweight carrying case makes Bead Saver System ideal for service trucks.

Order No.	Mfr. No.	Description	Ship Wt. lbs.	kg.
52550	12880	Bead Saver System	45	20

Options Required for Super Single

52558	12898	Clevis Assist	1	1
52565	12894C	Additional Bead Keeper	1	1

Replacement Parts

52551	12886	Lever Bar	8	4
52552	12892	On-Off Plate	3	2
52553	12902	Clevis	8	4
52559	12897	Bolts for Clevis (2 per Set)	1	1
52560	12903	Rollers for Clevis (2 rollers/2 pins)	8	4
52554	12893	Wedge	3	2
52565	12894C	Rubber Coated Bead Keeper	1	1
52558	12898	Clevis Assist	1	1
52557	12899	Beavertail Tool	9	4

GAITHER J1 Mount/Demount Tool

- Mount/Demount all 19.5", 22.5" & 24.5" tires
- Easily dismount aluminum wheels without scratching
- Protects all tires from bead damage

Includes: J1 Bar, Clevis Assembly, (2) Rubber Protectors.



Order No.	Mfr. No.	Description	Ship Wt. lbs.	kg.
52545	J1	Mount/Demount Tool	20	9

Bead Keepers

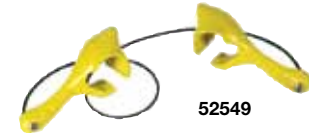
- Prevents tire beads from slipping when mounting the top bead
- Ideal for super singles

PVC Coated Bead Keeper



Metal construction coated with PVC will not scratch aluminum rims. (1 Each)

Metal Bead Keepers on a Cord



Two bead keepers eliminate standing on tires when mounting. (2 Each)

Order No.	Description
52565	PVC Coated Bead Keeper (1 Each)
52549	Metal Bead Keepers on a Cord (2 Each)

Aluminum Wheel Protector

- For aluminum & steel rims
- Protects inside of the rim well

Save expensive rims from damage during tire changing. The leather wheel protector helps prevent rim damage. When one side wears out, flip it over and use the opposite end.



Order No.	Mfr. No.	Description	Ship Wt. lbs.	kg.
52357	31810	Leather Wheel Protector	2	1

Bead Lock

The large roller prevents damage to the rim and directs the bead into the drop center making tires easier to mount. Comfortable and durable chrome-plated handle.



Order No.	Mfr. No.	Description	Ship Wt. lbs.	kg.
52597	31810	Bead Lock	2	1

KEN TOOL Bead Seating Stand

- Reduces back strain handling 22.5" tire & wheel assemblies



Tire and wheel centers on the stand. Seat beads by inflating to 4 psi then easily lift into a vertical position to roll to the inflation cage.

Order No.	Mfr. No.	Description	Ship Wt. lbs.	kg.
52693	36016	Standard Crown for 8 3/4" Diameter Hubs	36	16
52694	36017	Large Crown for 11" Euro Hubs	37	16

MYERS Sliptac Bead Lubricant

- Ready to use
- Dries fast, leaves no residue
- Prevents rim slippage & rust



A liquid bead lubricant for easier mounting of car, truck, bus and OTR tires. Non-combustible. Non-toxic.

Order No.	Description	Ship Wt.	
		lbs.	kg.
46250	Sliptac Bead Lubricant 1-Gallon	8	4
46251	Sliptac Bead Lubricant 5-Gallon	40	18
46252	Sliptac Bead Lubricant 55-Gallon	500	225

MYERS EuroPaste

- Wax-Type
- Lubricant for alloy wheels, low profile & run flat tires



46659



46255

46249

46253

Extra-slippery lubricant for mounting tires with stiff beads and to aid in bead seating. No water or mixing required. Use directly from the container. Apply with optional 46659 brush.

Order No.	Description	Ship Wt.	
		lbs.	kg.
46249	EuroPaste, 8 Lb. Bucket	8	4
46255	EuroPaste, Low Profile 8 Lb. Bucket	8	4
46253	EuroPaste, 25 Lb. Pail	24	11
46659	Application Brush		

MYERS RuGlyde

- Rubber lubricant for mounting & demounting
- Lubricates rubber parts



Ru-Glyde is a triple purpose rubber lubricant for passenger and truck tires – tube or tubeless. Makes tire mounting faster, easier. Used to clean or dress up rubber and lubricate rubber parts.

Order No.	Mfr. No.	Description	Ship Wt.	
			lbs.	kg.
46653	RG-18	1-Gallon	10	5
46654	RG-20	5-Gallon	45	21
46658	RG-55	55-Gallon Drum	509	229
46657	RK3	Replacement Lube Swab	1	1

PAX Tire Gel Pack Kits



Required kit for remounting a PAX tire. Kit Includes: Gel, scraper for gel, plastic wheel protector, and instruction sheet.

Order No.	Description	Ship Wt.	
		lbs.	kg.
46014	Pax Gel Pack	3	1
46015	Pax Gel Pak for Rolls Royce	3	1

MYERS Tire & Tube Mounting Compound

- Vegetable base rust inhibitor
- For tube & tubeless tires
- Free lube swab with 25 lb. pail



Protect tire beads and tubes when mounting and demounting tires. Quick and easy to mix and ready for immediate use. The chance of damaging bead or tube during mounting procedure is reduced with the use of Myers compound. Economical, long lasting. 8 lb. can makes 5 gallons of liquid lubricant when mixed with water. 25 lb. pail makes 16 gals. of lubricant.

Order No.	Description	Ship Wt.	
		lbs.	kg.
46632	8 Lb. Pail	8	4
46633	25 Lb. Pail w/ Swab	25	12
46657	Lube Swab	1	1

MURPHY'S Tire & Tube Compound

- For mounting & demounting all types of tires
- Rust inhibitor added
- Biodegradable



Excellent for packing beads. Economical and long lasting 8 lb. pail makes 5 gallons when mixed with water. Also available premixed as a liquid.

Order No.	Mfr. Code	Size Pail	Per Case	Ship Wt.	
				lbs.	kg.
46634	TT1952E	8 Lb	4	10	5
46636	TT1952C	25 Lb	1	28	13
46637	TT1952D	40 Lb	1	43	19
46638	TT1952F	125 Lb	1	135	61
46639	TT1952G	450 Lb	1	490	221
Liquid Murphy's					
46643	TT1952J	1-Gallon	4	10	5
46644	TT1952H	5-Gallon	1	45	20
46647	TT1952I	55-Gallon	1	500	225
46657	RK3	Lube Swab	1	1	1

MYERS E-Z Mount Heavy Paste

- "Bead packing lube"



Concentrated tire mounting and rubber lubricant. Added rust inhibitor protects against oxidation. Mix one part compound to four parts water.

Order No.	Description	Ship Wt.	
		lbs.	kg.
46629	E-Z Mount Heavy Paste	25	11

PATCH RUBBER Tire Lube Concentrate

- Major rubber company tested & approved



Mix one part concentrate to seven parts water, makes one gallon of lubricant for mounting and demounting tires. Standard carton of 10. Each packet makes one gallon of tire lubricant.

Order No.	Description	Size	Ship Wt. lbs.	kg.
46588	Patch Lube Concentrate	13 Oz. Packet	7	4

Spray-N-Mount Tire Lube

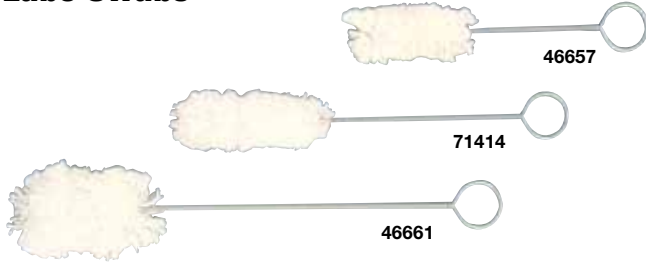
- Formulated for mounting & demounting high performance tires.



Ready-to-use tire lube dries fast and leaves no residue. 32 Ounce bottle with a spray nozzle.

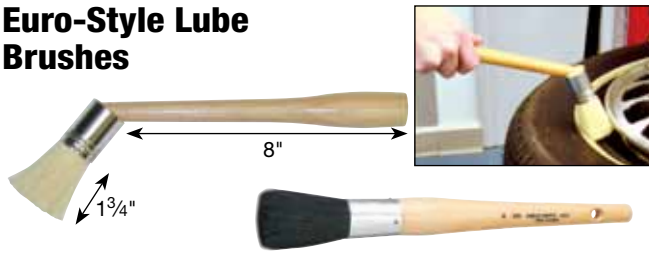
Order No.	Description	Size	Ship Wt. lbs.	kg.
46248	Spray-N-Mount Tire Lube	32 Oz. Bottle	3	1

Lube Swabs



Order No.	Description	Overall Length	Brush Diameter
46657	Passenger	11"	2"
71414	Truck	15"	2"
46661	Large Truck	18"	3"

Euro-Style Lube Brushes



Order No.	Description	Overall Length	Brush Length
46660	Euro-Style Angled Brush	11"	1 3/4"
46659	Euro-Style Straight Brush	11"	3"

MYERS Lube

- Truck tire & rim
- Anti-Rust mounting lubricant
- Prevents rim rust & corrosion



Myers Lube is a black, viscous compound containing rust inhibitors, graphite and special lubricants that form a thin coating on the rim surface. Brushes on in seconds to protect rim investment and speed mounting and dismounting.

Order No.	Description	Size	Ship Wt. lbs.	kg.
46508	Myers Lube	4 1/2 Lb. Can	5	3
46509	Myers Lube	25 Lb. Can	26	12
46510	Myers Lube	120 Lb. Drum	122	55

FREYLUBE Prema No Rim Rust

- Bead lubricant
- Rust inhibitor



Prevents corrosion caused by electrolysis as well as conventional rust. Reduces replacement expenses for flaps on conventional tires.

Order No.	Mfr. No.	Description	Size	Ship Wt. lbs.	kg.
46603	FL4-1	No Rim Rust	4 1/2 Lb. Can	5	3
46604	FL25-1	No Rim Rust	25 Lb. Can	26	12
46607	FL120-1	No Rim Rust	120 Lb. Drum	122	55
46601		Applicator Brush		1	1

MYERS "Skid" Rubber Loosener & Rust Remover

- Safe for tire or tube



Liquid penetrates immediately for removal of stubborn tires. Will not harm tire or tube. Also useful for removal of rusty bolts, brake cables, etc. Flash pt. 91°F.

Order No.	Mfr. No.	Description	Size	Ship Wt. lbs.	kg.
46515	A4090	Skid	10 Oz. Spray Can	1	1
46512	TT-58A	Skid	1-Gallon Can	8	4
46513	TT-58B	Skid	5-Gallon Can	40	18
46514	TT-58C	Skid	55-Gallon Drum	500	225

MYERS Rim Non-Rust

- Rust preventive & lubricant
- Non-Petroleum base



Effective rust inhibitor recommended for use on heavy-duty truck rims, and earthmover equipment. Also used as mounting lubricant.

Order No.	Description	Size	Ship Wt. lbs.	kg.
46518	Rim Non-Rust	1-Gallon Can	9	4
46519	Rim Non-Rust	5-Gallon Pail	44	20

Small Tire Changers

TSI CH-22 Small Tire Changer

- Change 4" to 16½" tires
- Optional CH-23 stand includes bead breaker & tool storage slots



51147



51147 & 51148 Complete

Includes everything needed to change 4" to 16½" tires. Set the two adjustable jaws to the wheel diameter and tighten the threaded jaw to hold the tire securely. The "Mongoose Tire Tool" easily mounts and demounts tires with a minimum of twisting and turning. The CH-22 fits on any rim clamp tire changer or can be bench-mounted.

Order No.	Mfr. No.	Description	Ship Wt. lbs.	kg.
51147	CH22	Small Tire Changer	23	11
51148	CH23	Optional Stand with Bead Breaker	70	32
51149	CH4	Mongoose Tool (Replacement)	2	1

KEN TOOL ATV Bead Breaker

- Break ATV beads fast



Uses a right-to-left leverage action, like an old can opener, breaking ATV beads quickly and easily. Works on 6" to 12" rims. Made of heavy-duty steel. Use with any center post tire changer. No additional tools required. Use with tire lubricant.

Order No.	Mfr. No.	Description	Ship Wt. lbs.	kg.
52386	38620	ATV Bead Breaker	5	3

KEN TOOL Air Blast Bead Seater



Ideal for lawnmower and ATV tires. Designed to seat tire beads from 4" to 12" where other bead seaters are too large. Remains connected to the air supply hose and quickly refills. Requires 80 - 150 psi.

Order No.	Mfr. No.	Description	Ship Wt. lbs.	kg.
52387	31440	Air Blast Bead Seater	6	3

KEN TOOL Small Tire Changers

Floor Mount

- Lawnmower, golf cart, & ATV



A tapered bearing guide centers hubs of all diameters. An anti-rotation pin prevents wheels from turning. For lug-type rims with 2" and larger center holes. Handles bearing wheels without damaging the bearings. Slotted mounting plate fits 4 and 5 lug rims. Changes rim diameters from 4" to 15". Includes an adjustable bead breaker for rims up to 15" in diameter and 24" wide, and a 28" mount/demount tool, and hold down plate for mounting ATV tires and rims.

Order No.	Mfr. No.	Description	Ship Wt. lbs.	kg.
52876	T601	Floor Mount Small Tire Changer	33	15

Bench Mount

Mount/demount tires with rim diameters from 4" to 12". Includes a hand held bead breaker and 22" mount/demount tool. Mounts on any standard four position rim clamp tire changer, or work bench. Square base prevents turning in the changer during use.



Order No.	Mfr. No.	Description	Ship Wt. lbs.	kg.
52877	T600	Rim Clamp/Bench Mount	26	12

Tire Snake



Mounting and demounting tools for use with center post tire changers.

Order No.	Mfr. No.	Description	Length	Bar Dia.	Ship Wt. lbs.	kg.
52321	34672	Small Tool for 4"-12" Wheels	22"	5/8"	2	1
52322	34674	Med. Tool for 4"-13" Wheels	28"	5/8"	3	2

Small Tire Irons



Mounting and demounting tools for ATV, lawn tractor, golf carts and small tires by hand. Priced per pair.

Order No.	Mfr. No.	Description	Length	Bar Dia.	Ship Wt. lbs.	kg.
52323	T9C	Carded Set (2) T9A Bars	9"	7/16"	2	1
52313	T16C	Carded Set (2) T16A Bars	16"	7/16"	3	2

Small Tire Irons



Ideal for mounting and demounting motorcycle, ATV, lawn tractor, golf cart, and other small tires. Rounded ends will not pinch tubes.

Order No.	Description	Ship Wt. lbs.	kg.
52326	T5 Small Tire Tool 16" x 7/8" Stock	3	2
52327	T8 Small Tire Tool 16" x 7/8" Stock	3	2

Tire Lifting

Mobile Folding Engine Crane

- 2-Ton capacity



Four position boom and legs for maximum versatility. Heavy gauge welded steel construction. Telescoping boom extension for additional reach. Roller bearing mounted heavy-duty steel swivel casters. 2-ton model has 8-ton long ram jack.

Order No.	Capacity Tons.	Low	High	Extended Base Length	Ship Wt. lbs.	kg.
53427	2	41"	86½"	82¾"	340	153

Fleetline PROFESSIONAL

20-Ton Hydraulic Press

- Heavy-Duty return springs for fast ram retraction
- All welded steel construction
- Bottle jack included



Self-contained power unit with built-in pressure gauge. Includes two Arbor Plates and two Bearing Separator Plates.

Order No.	Capacity	Stroke	Press Bed Width	Base Height	Width	Ship Wt lbs.	kg
53425	20-Ton	5.7"	8¼"	59"	26½"	221	100

KEN TOOL IronMan Wheel Lifting Bar



With hub side up insert the knob end



With hub side down use the curved end

Specially designed ends slip into a wheel opening and allows the user to raise the tire and wheel assembly from flat to a standing position. The leverage created with the tool easily lifts the heaviest tires and wheels reducing the risk of back strain. Handles standard sizes including 22.5 and 24.5 wheels, European, super wide, and super singles.

Order No.	Mfr. No.	Description	Ship Wt. lbs.	kg.
52398	T950	IronMan Lifting Bar 58" Long	10	5

Tire Dolly

- 450 Lb. lifting capacity
- Designed specifically for use on super single & flotation tires



14" Wide rollers accommodate even the largest super single tires. Made of heavy-duty tubular construction. Decreases the number of back injuries and workman's compensation claims associated with tire changing.

Order No.	Mfr. No.	Description	Ship Wt. lbs.	kg.
52238	3591	Tire Dolly	25	11

GAITHER Tire Dolly

- 500 Lb. capacity



Works on all tire sizes including super singles and small OTR tires. Rollers adjust to handle 6.5" to 22.5" tires. Durable steel construction.

Order No.	Mfr. No.	Description	Ship Wt. lbs.	kg.
52233	G471105	Tire Dolly	30	14

Clever Lever

- Tire & wheel caddy



Pull and replace tires up to 300 lbs. easily. Heavy-duty high-tensile strength tubular steel. Kickstand keeps it out of the way when not in use. Made in the U.S.A.

Order No.	Mfr. No.	Description	Handles Tire Diameters	Ship Wt. lbs.	kg.
52230	MD22	Medium-Duty	24" To 36"	20	9
52232	HD26	Heavy-Duty	36" To 48"	21	10

Myers Tire Supply is your tire repair & retread materials headquarters.

Founded in 1947, **PATCH RUBBER COMPANY** manufactures the most complete line of tire retreading & repair materials in the country. From 1/8" Pilot Wire Patch Plugs to 72" EMR giant tire repair units **PATCH RUBBER** has the tire repair products customers need to run their business efficiently & successfully. Through Myers Tire Supply, **PATCH RUBBER** representatives conduct hands-on puncture & section repair training classes. These "Do It Right" classes follow industry-approved procedures & techniques to repair passenger, truck, & OTR tires.



do it right!

Puncture Repair

The Do It Right! Program promotes four basic steps for repairing a punctured tire:

Training materials and seminars are available from Patch Rubber Company.

Inspect It!



Remove the tire from the wheel for proper inspection of the injury.

Drill It!



Drill the injury to remove any exposed cord.

Fill It!



Fill the injury with a stem or plug unit to seal out moisture and prevent contamination.

Seal It!



Seal the innerliner with a repair unit to prevent air loss.

"Do It Right" Training Classes



Attendees receive a "Certificate Of Participation" when the class is completed.



It is important that the technician performing industry-approved tire repairs for your business be properly trained. Patch Rubber Company's commitment to service involves providing both the specialized training needed to make industry-approved repairs and the materials necessary to reinforce proper repair approved procedures. Patch Rubber Company and Myers Tire Supply provide the training, tools and supplies required to correctly repair tires according to industry established guidelines.



FREE On-Site Tire Repair Training

- **Puncture & section repair classes available**
- **Repair speed rated tires**
- **FREE classes for passenger, truck & OTR tires**
- **Increase your profit** by repairing punctures following RMA guidelines for permanent tire repairs
- **Hands-on training**, not just videos and lectures!
- **Limit your liability** by learning how to repair punctured tires to manufacturers' specifications
- **Call today** to schedule your free training 1-800-998-9897

Puncture Repair for Passenger Tires

Detailed instructions for puncture repairs up to 1/4" in radial and bias tires.

Puncture Repair for Truck Tires

Detailed instructions for puncture repairs up to 3/8" in radial and bias truck tires.

Section Repair for Bias & Radial Tires

Instructions for section repairs in bias or radial tires. Manual details repair procedures using a spotter and repairs during the retread cycle.

Section Repair for OTR Tires

A comprehensive OTR tire Section repair manual is available. Sections cover bias & radial tires using dual cure, heat cure, uncured and clothback units.

“Do It Right” Tire Repair Kit

- Everything needed to make industry approved tire repairs to radial passenger & light truck tires



Kit includes (1) each of the following repair materials, Pilot Wire Patch Plugs 1/8", 18 per box (14040); Pilot Wire Patch Plugs 1/4", 18 per box (14041); 1 quart Bead Dressing (16118); 1 pint Repair Sealer (16170); 1/2 pint Fast Dry Cement (16451); 16 oz. spray Cleaner Fluid (16483) and (1) each of the following tools and supplies, Pliers (01061); Akro ALC Container (09120); Blue Akro-Mils Shelf Bin (30130B); Low Speed Buffer/Reamer (31675); stitcher (42614); Innerliner Scraper (42620); Adapter For 3/16" Burr (42375); 3/16" Extended Point Burr (42378); Long Pencil Point 1/8" Carbide Cutting Tool (42393); 1/8" Shaft Adapter with Set Screw (42497); Buffing Stone (42642); box of 12 Myers Tire Crayons (Yellow) (45100); Probe Awl (47024); and Safety Glasses (82599)

Order No.	Description	Ship Wt. lbs.	kg.
47110	Tire Repair Kit for Auto Dealerships	20	9

Puncture Pac Truck Tire Repair Kit

- Put one in your service truck & one in the shop



A compact kit with all the required tools and patch supplies needed to make fast permanent puncture repairs to radial and bias ply passenger and truck tires. Kit includes following repair materials, (30) 2 3/16" All-Rubber Patch (14202); (20) "Bullseye" 10 Radial Patch (12117); (20) "Bullseye" 12 Radial Patch (12118); (20) 2" Reinforced Bias Patch (12021), (24) 3" Reinforced Bias Patch (12142); (1) box (40) 1/4" Plug Stem (14569); (1) box (25) 3/8" Plug Stem (14570); 1 Qt. Bead Dressing (16118); 1 Pt. Repair Sealer (16170); 1/2 Pt. Fast-Dry Cement (16451); 1 Qt. Cleaner Fluid (16471); (6) Pull-Thru Wires, and (1) each of the following tools and supplies, Adapter for 3/16" Burr (42375); 3/16" Extended Point Burr (42378); 3/16" Extended Point Burr (42379); Adapter for 3/16" Burr (42376); Buffing Stone (42642); Adapter for Buffing Stone (42420); Yellow Myers Tire Crayons (box 12) (45100); Pliers (01061); Low Speed Buffer/Reamer (31675); Flexible Blade Knife (42500); Stitcher (42614); Innerliner Scraper (42620); Probe Awl (47024); Safety Glasses (82599) and Heavy-Duty Tool Box (09120)

Order No.	Description	Ship Wt. lbs.	kg.
47102	Truck Tire Repair Kit	21	10

Puncture Pac Passenger Tire Repair Kit



A compact kit with all the required tools and patch supplies needed to make fast permanent puncture repairs to radial passenger and light truck tires. Kit includes the following repair materials, 2 boxes (20) "Bullseye" 10 Radial Patch (12117); (1) box (50) UP2 Universal Patch 2 1/8" x 2 1/8" (14209); (1) box (40) 1/4" Plug Stem (14569); (6) Pull-Thru Wires (14526); 1 Qt. Bead Dressing (16118); 1 Pt. Repair Sealer (16170); 1/2 Pt. Fast-Dry Cement (16451); 1 Qt. Cleaner Fluid (16471), and (1) each of the following tools and supplies, 3/16" Extended Point Burr (42378); Adapter for 3/16" Burr (42375); Buffing Stone (42642); Adapter for Buffing Stone (42420); Yellow Myers Tire Crayons (box 12) (45100); Pliers (01061); Low Speed Buffer/Reamer (31675); Flexible Blade Knife (42500); Stitcher (42614); Innerliner Scraper (42620); Brass Bristle Brush (46000); Probe Awl (47024); Safety Glasses (82599) and Heavy-Duty Tool Box (09120)

Order No.	Description	Ship Wt. lbs.	kg.
47101	Passenger Tire Repair Kit	18	8

Patch “Do It Right” Cabinet



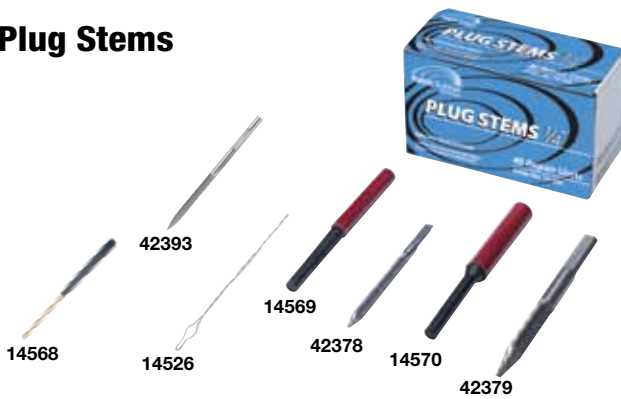
(Tools and supplies sold separately)



Organize and store all the tools and supplies required to perform professional repairs in passenger or truck tires. Heavy-duty, 24-gauge steel cabinet to hang on a wall or set on workbench. Magnetic locking double doors open to 60" wide. Includes built-in tool rack and small parts tray. 24" h. x 30" w. x 12" d. Supplies sold separately.

Order No.	Description
14219	Dispenser Cabinet

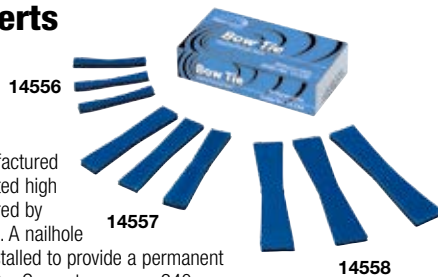
Plug Stems



Use to fill injuries in conjunction with carbide cutters and/or plug cutters. Rubber cured plug covered with Dual Cure Cushion Gum for filling injuries. Apply with Fast-Dry Cement see page 240.

Order No.	Size		Qty. Box	Carbide Cutters*
	Inches	mm		
14568	1/8	3	50	42393
14569	1/4	6	40	42378
14570	3/8	10	25	42379
14571	1/2	15	25	42373
14572	5/8	15	20	42164
14574	1	25	15	42367
14576	1 1/4	30	10	N/A
14526	Pulling Wire		1	

Bow Tie Inserts

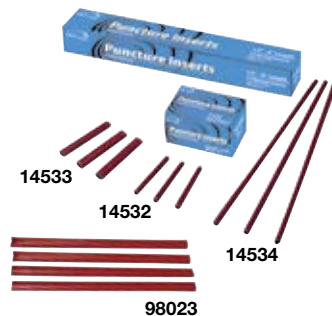


These inserts are manufactured with a specially formulated high tensile rubber and covered by Dual Cure Cushion Gum. A nailhole repair unit should be installed to provide a permanent repair. Apply with Fast-Dry Cement see page 240.

Order No.	Description	Size		Qty. Box
		Inches	mm	
14556	Passenger Bow Tie	3/8 x 2 3/8	10 x 60	50
14557	Truck Bow Tie	5/8 x 3 1/8	15 x 80	20
14558	EW Bow Tie	3/4 x 4	20 x 100	20

Repair Inserts

All inserts are composed of a core of cured rubber covered with Dual Cure Cushion Gum. The large diameter OTR EM Oval Inserts help eliminate "ganging" smaller inserts to repair punctures in OTR tires. A combination of compression and chemical vulcanization locks inserts into the injury. Apply with Fast-Dry Cement see page 240.



Order No.	Description	Mfr No.	Size		Qty Box
			Inches	mm	
14532	Round Insert	R 2	1/4 x 2	6 x 50	20
14534	Round Insert	R 8	1/4 x 8	6 x 200	15
14533	Oval Insert	O 2	3/8 x 2	10 x 50	20
14535	Oval Insert	O 9	3/8 x 9	10 x 230	15
98023	OTR Insert	EM	1/2 x 8	15 x 200	10

Note: Plug Stems are for use in the crown area on passenger, light truck, and truck tires. They should always be used as part of a two-piece repair with a repair unit to seal the innerliner.

Pilot Wire Patch Plugs



The combination patch plugs fills and seals the injury in one step. Use the 1/8" units to seal pinhole leaks, keeping the injury as small as possible. The 1/8" unit is also acceptable for the repair of Z-rated tires in the tread only. 1/4" units are the maximum puncture repair limit for passenger and light truck tires. Choose any of the Patch Plug repairs for truck tire punctures up to 3/8".

The wire tip, molded into the repair units, eliminates pull-thru wires and makes them easy to thread through the injury from inside the tire. The stem and repair unit are coated with Dual Cure Cushion Gum creating a permanent bond to the tire with increased adhesion compared to chemical cure repair units. Apply with Fast-Dry Cement see page 240.

The proper carbide cutter reams and standardizes the injury for the installation of the Pilot Wire Patch Plug (see chart).

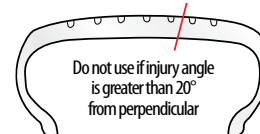
Order No.	Size		Patch Dia.		Qty. Box	Carbide Cutters*
	Inches	mm	Inches	mm		
14040	1/8	3	1 3/4	45	18	42393
14041	1/4	6	1 3/4	45	18	42378
14042	3/8	10	1 3/4	45	18	42379

Quilled Patch Plugs



Use for crown puncture repairs in bias and radial passenger and truck tires. The metal quill facilitates insertion and protects the plug from damage in steel belted tires.

Order No.	Mfr. Code	Stem Dia.		Patch Dia.		Qty. Box	Carbide Cutters
		Inches	mm	Inches	mm		
14508	QPP 2	1/4	6	2 1/4	55	25	42378
14509	QPP 3	5/16	8	2 1/4	55	25	42395
14510	QPP 4	3/8	10	1	100	10	42379
14511	QPP 5	1/2	15	4	100	10	42373



Note: Pilot Wire Patch Plugs are for use in the crown area on passenger, light truck, and truck tires if the angle of penetration is not more than 20° from the perpendicular. If the angle is greater than 20° use a separate plug stem and the appropriate repair unit.

Chemical Cure Tube Patches



Chemical Cure Repair Units are molded to a feather edge and feature a chemical curing base gum with the ultimate in green tack, along with extended poly backing for ease of removal and installation. Apply with Fast-Dry Cement see page 240.

Dispenser Box					Patch Pack		
Order No.	Mfr. Code	Inches	Size mm	Qty. Box	Order No.	Mfr. Code	Qty. Pkg.
Round							
12000	PR 0	1 1/8	30	100	12040	PP 0	200
12001	PR 1	1 3/8	35	30	12041	PP 1	150
12002	PR 2	2	50	30	12042	PP 2	100
12003	PR 3	2 1/4	55	30	12043	PP 3	100
12016	PR 4	3	75	30	12044	PP 4	50
12018	PR 5	3 3/8	90	10	-	-	-
12019	PR 6	4 1/2	115	10	-	-	-
Oval							
12005	PR 7	1 3/8 x 3	35 x 75	30	-	-	-
12006	PR 7A	2 x 4 3/4	50 x 110	30	-	-	-
12008	PR 7C	3 1/2 x 6	90 x 150	10	-	-	-
12010	PR 7D	4 1/2 x 8	115 x 200	10	-	-	-
12012	PR 7E	5 1/2 x 10	140 x 255	10	-	-	-

Dual Cure Tube Patches



Dual Cure Repair Units feature a base gum that cures chemically or with heat. This soft, high-tack gum is less prone to problems associated with moisture, handling and cement drying time. Apply with Fast-Dry Cement see page 240.

Order No.	Mfr. Code	Description	Size		Qty. Box
			Inches	mm	
14201	SR	Small Round	1 1/8	40	40
14202	MR	Medium Round	2 3/16	55	30
14203	LR	Large Round	3	75	20
14204	SO	Small. Oval	1 3/8 x 2 1/4	35 x 55	30
14205	MO	Medium Oval	2 x 4	50x100	20
14225	PP SR	Small Round Patch Pack	1 1/8	40	150
14226	PP MR	Medium Round Patch Pack	2 3/16	55	125
14227	PP LR	Large Round Patch Pack	3	75	50

Round Repair Units

Non-directional round repair unit for puncture repairs in radial tires. Use with appropriate plug filler material, see page 237. Apply with Fast-Dry Cement see page 240.



Order No.	Mfr. Code	Inches	Size mm	Qty. Box
97935	RSR	1 3/4	45	30
97936	RMR	2 1/4	55	25
97937	RLR	3 1/8	80	15

Bullseye Repair Units



Bullseye Repair Units provide maximum reinforcement and adhesion making them the preferred patch for the "Do It Right!" industry-approved repair method. Use with appropriate plug filler material, see page 237. Apply with Fast-Dry Cement see page 240.

Order No.	Mfr. Code	Inches	Size mm	Qty. Box
12117	BUL DC 10	2 1/8 x 2 13/16	55 x 70	20
12118	BUL DC 12	2 9/16 x 4 1/4	65 x 110	10
12090	BUL DC 20	2 11/16 x 4 9/16	70 x 115	10
12091	BUL DC 22	2 7/8 x 5 1/2	75 x 140	10

Bias Repairs



Used for puncture repairs in bias ply passenger, light truck, and truck tires. Each unit features a large, reinforced platform providing added strength while maintaining maximum flexibility. Use with appropriate plug filler material, see page 237. Apply with Fast-Dry Cement see page 240.

Order No.	Mfr. Code	Inches	Size mm	Qty. Box
12021	CX 1	1 13/16	45	20
12022	CX 2	2 3/8	60	20
12023	CX 3	3 1/4	85	10
12024	CX 4	4 5/8	120	10

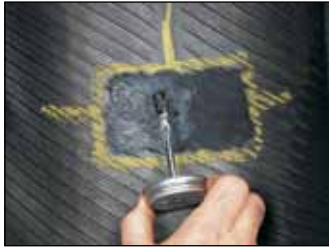
Universal Patch



Universally used for puncture injuries in every type of tire: passenger, light truck, truck, bias, radial, tubeless or tube-type. Special compound formulation makes a simplified repair for everything from pinholes to 3/8" punctures. Use with appropriate plug filler material, see page 237. Apply with Fast-Dry Cement see page 240.

Order No.	Mfr. Code	Inches	Size mm	Qty. Box	Order No.	Mfr. Code	Qty. Pkg.
14208	UP 1	1 1/8 x 1 1/8	50 x 50	100	-	-	-
14209	UP 2	2 1/8 x 2 1/8	55 x 55	50	14-211	TB UP 2	200
14210	UP 3	2 3/8 x 2 3/8	65 x 65	50	14-212	TB UP 3	150

Fast-Dry Self-Vulcanizing Cement



Developed to reduce drying time. Fast-Dry Self-Vulcanizing Cement eliminates the most common cause of failed repairs – lack of proper drying time. Flammable. Flash point -4°F. Shelf life 1 year.

Order No.	Size	Per Case	Ship Wt.	
			lbs.	kg.
16451	½ Pt	12	7	3
16450	1 Qt	6	11	5
16452	1 Gal	4	32	14

H.V. Chemical Cement

- Blue color aids application



Specially formulated for applications where a tackier cemented surface is required. Fast drying solvent reduces waiting time and repair failures due to wet cement. Use with Dual Cure or Heat Cure repair units. Blue color enables the repairman to see where cement has been applied. Contains no carcinogenic chlorinated solvents. Flammable. Flash point -4°F. Shelf life 1 year.

Order No.	Size	Per Case	Ship Wt.	
			lbs.	kg.
16460	8 Oz	12	6	3

Cleaner Fluid



Dissolves lubricants and contaminants prior to buffing. Also used to help remove excessive buffing dust prior to applying repair units. Its cleaning action maximizes adhesion. Available in an aerosol (non-flammable mixture) or spout type (flammable mixture – Flash point -4°F) can.

Order No.	Size	Per Case	Ship Wt.	
			lbs.	kg.
Aerosol (Flammable)				
16483	16 Oz.	12	16	7
Liquid (Flammable)				
16471	1 Qt.	6	12	5
16472	1 Gal.	4	32	14

Bead Sealer



16119

16118

Bead Sealer is a thick, high-solid content, black sealant. Brush on the beads of tubeless tires during mounting. Forms an air tight seal between the tire and rim reducing bead leaks. Quick, economical and profitable way to end comebacks from bead leaks. Flammable. Flash point 14°F. Shelf life 1 year.

Order No.	Description	Size	Per Case	Ship Wt.	
				lbs.	kg.
16118	Bead Sealer	1 Pt.	6	12	5
16119	Bead Sealer	1 Gal.	4	32	14

Repair Sealer



Used to restore the air impermeability of an overbuffed or damaged innerliner. Can be used in a service application or prior to the repair/retreading cycle. Flammable material. Flash point 14°F. Shelf life 1 year.

Order No.	Description	Size	Per Case	Ship Wt.	
				lbs.	kg.
16170	Repair Sealer	1 Pt.	12	11	5
16171	Repair Sealer	1 Gal.	4	32	15

Citra-Clean Pre-Buff Cleaner Fluid

- Environmentally-friendly
- Use to clean innerliner prior to buffing



Made from orange peels to dissolve lubricants and contaminants prior to buffing. Its cleaning action maximizes adhesion. Spout type (flammable mixture – Flash point -4°F) quart can.

Order No.	Size	Per Case	Ship Wt.	
			lbs.	kg.
16485	1 Qt	6	12	5

Radial & Bias Repair Units

Bullseye Radial Repair Units



Used to repair puncture and section injuries in passenger, light truck, heavy-duty truck and farm tractor radial tires. Bullseye Repair Units can be centered over the injury because of special cord reinforcement and ply construction. This special construction reduces the effects of flexing and reduces inventory requirements since they can be used for crown, shoulder and sidewall repairs. Specify Dual Cure or Heat Cure Units to maximize the tire repair performance of the repair system. Apply Dual Cure Units with Fast-Dry Cement (see page 240.) and Heat Cure Units with appropriate cement required for the repair system.

Bullseye Radial Passenger & Truck Repairs

Dual Cure

Heat Cure



Order No.	Mfr. Code	Order No.	Mfr. Code	Size		Qty. Box
				Inches	mm	
12117	BUL DC 10	12217	BUL HC 10	2 1/8 x 2 13/16	55 x 70	20
12118	BUL DC 12	12218	BUL HC 12	2 9/16 x 4 1/4	65 x 110	10
12119	BUL DC 14	12219	BUL HC 14	3 x 5 1/4	75 x 135	10
12090	BUL DC 20	12290	BUL HC 20	2 11/16 x 4 9/16	70 x 115	10
12091	BUL DC 22	12291	BUL HC 22	2 7/8 x 5 1/2	75 x 140	10
12092	BUL DC 24	12292	BUL HC 24	2 7/8 x 7 5/8	75 x 195	10
12089	BUL DC 26	12289	BUL HC 26	3 1/2 x 10	90 x 255	10
12093	BUL DC 40	12293	BUL HC 40	4 1/8 x 8 5/8	105 x 205	10
12094	BUL DC 42	12294	BUL HC 42	5 1/4 x 10 1/4	135 x 260	10
12095	BUL DC 44	12295	BUL HC 44	5 1/8 x 13	130 x 330	10

Bullseye Radial Crown Truck Repairs

Dual Cure

Heat Cure



Order No.	Mfr. Code	Order No.	Mfr. Code	Size		Qty. Box
				Inches	mm	
12096	BUL DC 33	12296	BUL HC 33	4 x 5 1/8	100 x 130	10
12097	BUL DC 35	12297	BUL HC 35	5 x 6 1/4	125 x 160	10
12101	BUL DC 37	12301	BUL HC 37	5 x 7 1/2	125 x 190	10

Bullseye Radial Tractor Repairs

Dual Cure



Order No.	Mfr. Code	Ship Wt.		Qty. Box
		Inches	mm.	
12060	BUL DC 80	5 3/4 x 8	145 x 205	5
12061	BUL DC 82	7 3/8 x 9 7/8	190 x 250	5
12062	BUL DC 84	8 1/4 x 11 1/2	210 x 290	5
12063	BUL DC 86	9 3/4 x 13 3/4	250 x 350	5

Radial Sidewall Repairs

- (For Non-flex to Non-flex Application)

Dual Cure



Order No.	Mfr. Code	Ship Wt.		Qty. Box
		Inches	mm.	
12098	RS DC 3	6 x 14 1/4	150 x 360	5
12099	RS DC 4	6 x 11 3/8	150 x 290	5

CX Bias Repair Units



Used for puncture, reinforced and section repairs in passenger, light truck, heavy-duty truck and tractor bias ply, tube-type or tubeless tires. Made with full-ply construction, die cut and molded to a compact octagonal shape for strength and ease of installation. Specify Dual Cure or Heat Cure Units to maximize the tire repair performance. Apply Dual Cure Units with Fast-Dry Cement (see page 240.) and Heat Cure Units with appropriate cement required for the repair system.

Bias Passenger & Truck Repairs

Dual Cure

Heat Cure



Order No.	Mfr. Code	Order No.	Mfr. Code	Size			Qty. Box
				Inches	mm	Ply	
12142	CX DC 3-2	12542	CX HC 3-2	3	75	2	24
12143	CX DC 4-2	12543	CX HC 4-2	3 13/16	95	2	12
12145	CX DC 6-2	12545	CX HC 6-2	6	150	2	12
12146	CX DC 5-3	12546	CX HC 5-3	5	125	3	12
12147	CX DC 7-3	12547	CX HC 7-3	7 1/4	185	3	12
12148	CX DC 6-4	12548	CX HC 6-4	6	150	4	12
12150	CX DC 8-4	12550	CX HC 8-4	8 3/4	210	4	12
12151	CX DC 10-4			10	255	4	12
12153	CX DC 13-4			13	330	4	6
12154	CX DC 16-4			16	405	4	6
12155	CX DC 9-6			9	230	6	12
12156	CX DC 12-6			12	305	6	6
12157	CX DC 15-6			15	380	6	6
12158	CX DC 16-8			16	405	8	6
12159	CX DC 18-8			18	460	8	6

Sidewall Repair Units (Not Shown)

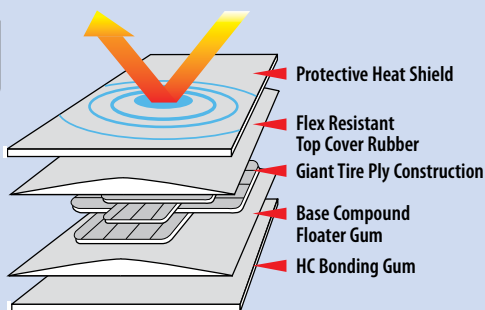
Dual Cure

Order No.	Mfr. Code	Ship Wt.		Qty. Box
		lbs.	kg.	
12170	CSX DC 5-2	5 1/8	130	10
12171	CSX DC 8-4	8	205	10
12172	CSX DC 10-4	10	255	5
12173	CSX DC 12-6	12	305	5

Tire Repair Tip:

- Always stitch tire repair units from the center outward to avoid trapping air. Trapping air under the repair unit may cause repair failure.
- Rear exhaust hoses are recommended to keep contaminants away from the repair area.

HEAT SHIELD



All Heat Cure Giant Tire Repair Units are covered with a special heat-resistant layer and marked by a Heat Shield Protected decal. This Heat Shield protects the entire repair unit from oxidation and heat degradation caused by the extreme operating temperatures common in giant tires.

Bullseye Radial OTR Repair Units



For section repairs in radial-ply off-the-road tires. These Bullseye Units feature an elongated stepdown between plies, together with additional top cover stock allowing the repair units to be centered over the injury and anchored in any flex area of the tire.

Bullseye Radial Repairs

Dual Cure

Heat Cure

Order No.	Mfr. Code	Order No.	Mfr. Code	Inches	Size mm	Qty. Box
12070	BUL DC 46	12270	BUL HC 46	6 1/8 x 17 1/4	155 x 440	5
12071	BUL DC 50	12271	BUL HC 50	8 1/2 x 23	215 x 585	5
12072	BUL DC 52	12272	BUL HC 52	10 1/2 x 23 1/2	265 x 595	5
12073	BUL DC 56	12273	BUL HC 56	11 1/2 x 29 1/2	290 x 750	2
12074	BUL DC 60	12274	BUL HC 60	11 1/2 x 39 1/2	290 x 1005	2

Bullseye Radial Crown Repairs

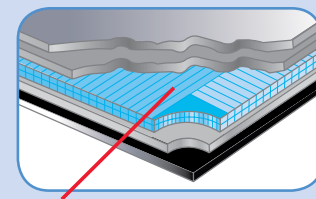
Clothback

Heat Cure

Order No.	Mfr. Code	Order No.	Mfr. Code	Inches	Size mm	Qty. Box
12069	BUL DC 45	12269	BUL HC 45	9 x 7 1/2	230 x 190	5
12075	BUL DC 55	12275	BUL HC 55	13 x 10	330 x 255	5
12076	BUL DC 65	12276	BUL HC 65	16 x 12	405 x 305	3
12077	BUL DC 75	12277	BUL HC 75	21 x 17	535 x 430	3

What are Aramid fibers?

A synthetic material that is stronger than its weight in steel. Due to its light weight, superior strength, and temperature resistance, Aramid fibers are used in products subjected to extreme environmental conditions. When infused with rubber in a tire repair unit, Aramid fibers create a lightweight, flexible extremely durable repair unit.



Reinforced with Aramid Fibers

STS Bullseye Radial OTR Repair Units



Advanced technology combines high strength with light weight to create a stronger, more flexible repair unit making them easier to install. The reinforcing Aramid fibers are stronger and lighter than nylon or steel reinforced units. The stronger STS units reduce the "bulge effect" in radial sidewall section repairs. Clothback products provide extended shelf-life and must be installed with 18-150 floater gum see pg. 247.

Bullseye Radial Repair Units

Clothback

Heat Cure

Order No.	Mfr. Code	Order No.	Mfr. Code	Inches	Size mm	Qty. Box
13946	BUL CB 46 STS	13846	BUL HC 46 STS	5 x 16	125 x 405	5
13950	BUL CB 50 STS	13850	BUL HC 50 STS	7 x 21	180 x 535	5
13952	BUL CB 52 STS	13852	BUL HC 52 STS	9 x 21	230 x 535	5
13956	BUL CB 56 STS	13856	BUL HC 56 STS	9 x 28	230 x 710	2
13960	BUL CB 60 STS	13860	BUL HC 60 STS	10 x 38	255 x 965	2

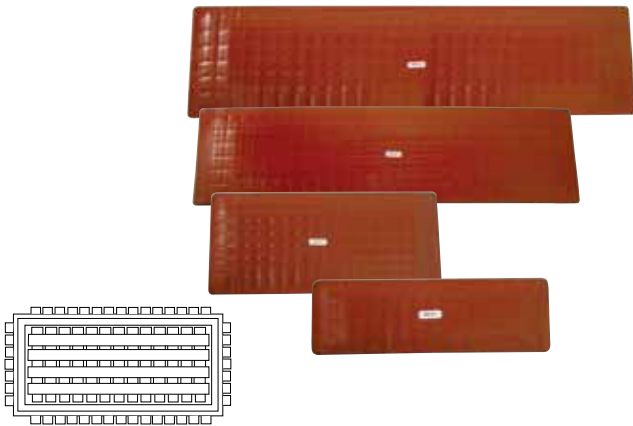
Bullseye Radial Crown Repairs

Clothback

Heat Cure

Order No.	Mfr. Code	Order No.	Mfr. Code	Inches	Size mm	Qty. Box
13945	BUL CB 45 STS	13845	BUL HC 45 STS	9 x 7 1/2	230 x 190	5
13955	BUL CB 55 STS	13855	BUL HC 55 STS	13 x 10	330 x 255	5
13965	BUL CB 65 STS	13865	BUL HC 65 STS	17 x 13 1/2	430 x 345	3
13975	BUL CB 75 STS	13875	BUL HC 75 STS	21 x 17	535 x 430	3
13985	BUL CB 85 STS	13885	BUL HC 85 STS	29 x 22 1/2	735 x 570	1

EMR Radial Repair Units



For section repairs in radial ply off-the-road tires. A combination of EM and radial tire construction techniques have created a specially-reinforced radial, off-the-road tire repair, which is extremely flexible and is equally suited for larger sidewall and shoulder injuries. Apply with Black Repair Cement see page 248.

Uncured



Order No.	Mfr. Code	Size		Qty. Box
		Inches	mm	
10295	EMR 15	5 x 16	125 x 405	5
10296	EMR 20	9 x 20	230 x 510	5
10297	EMR 27	10 x 27	255 x 685	5
10298	EMR 38	10 x 38	255 x 965	5

For non-flex to non-flex application.

Wide-Base EMR Repair Units

A larger version of the EMR Radial Repair units. These Wide-Base EMR repair units have more surface area for increased adhesion. A strong repair for severe repair service on haulage tire or other off-road tires. Apply with Black Repair Cement see page 248.

Uncured



Order No.	Mfr. Code	Size		Qty. Box
		Inches	mm	
10300	EMR 40 WB	17 1/2 x 40	445 x 1015	3
10301	EMR 20 WB	11 x 20	280 x 510	5
10302	EMR 27WB	13 1/2 x 27	345 x 685	5
10303	EMR 15 WB	7 x 15 1/2	180 x 395	5

For non-flex to non-flex application.

Bullseye Radial Tractor Repairs



For tread and sidewall section repairs in radial off-the-road tires. Bullseye Radial Tractor Repairs are constructed of one-directional fabric for reinforcement of the radial ply package. Special rubber compound gives maximum adhesion and resists over cures and the effects of radial tire flexing. Apply with Fast-Dry Cement see page 240.

Dual Cure

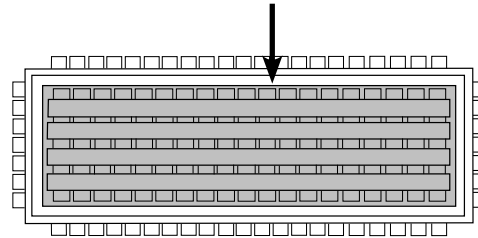


Order No.	Mfr. Code	Size		Qty. Box
		Inches	mm	
12060	BUL DC 80	5 3/4 x 8	145 x 205	5
12061	BUL DC 82	7 3/8 x 9 7/8	185 x 250	5
12062	BUL DC 84	8 1/4 x 11 1/2	210 x 290	5
12063	BUL DC 86	9 3/4 x 13 3/4	250 x 350	5

EMR-K Giant Tire Radial Repairs



Embedded Aramid cord platform limits or eliminates sidewall bulge



Radial haulage tires are the most abused tires in use today. The giant tires are subject to long hauls at high speeds in over-loaded conditions causing heat build-up and injuries.

The lengths of these new EMR-K Radial Repair units ensure both ends are "anchored" in Non-flex areas at the bead and the crown. The units are reinforced with Aramid fiber to limit or eliminate sidewall bulges that sometimes occur. The units may be cured in autoclaves and section molds. Heat pads for fixed and flexible Monarch Vulcanizing and Vulcan Vulcap systems are available.

Uncured



Order No.	Mfr. Code	Size		Qty. Box
		Inches	mm	
For 51" Radial Tires				
10250	EMR-K51	51 x 10	1295 x 255	3
10260	EMR-K 51WB	51 x 17 1/2	1295 x 445	5
For 57" Radial Tires				
10251	EMR-K 57	57 x 10	1450 x 255	5
10261	EMR-57KWb	57 x 17 1/2	1450 x 445	5
For 63" Radial Tires				
10252	EMR-K 63	63 x 10	1600 x 255	5
10262	EMR-K 63WB	63 x 17 1/2	1600 x 445	5

"Do It Right" Training Classes

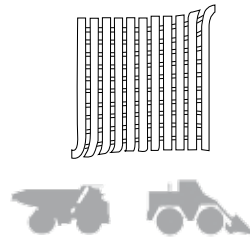


Attendees receive a "Certificate Of Participation" when the class is completed.

It is important that the technician performing industry-approved tire repairs for your business be properly trained. Patch Rubber Company's commitment to service involves providing both the specialized training needed to make industry-approved repairs and the materials necessary to reinforce proper repair approved procedures. Patch Rubber Company and Myers Tire Supply provide the training, tools and supplies required to correctly repair tires according to industry established guidelines.

EM Bias Repair Units

For reinforcement and section repairs in bias ply off-the-road tires. The EM Repair Units have plies made from strips of cord overlaid in an intricately-spaced design to form a "square lattice". This design allows the repair unit to flex with the tire.



Uncured		Dual Cure		Heat Cure		Size		Qty. Box
Order No.	Mfr. Code	Order No.	Mfr. Code	Order No.	Mfr. Code	Inches	mm	
10304	EM 4	12304	EM DC 4	12404	EM HC 4	8 3/4	220	15
10306	EM 6	12306	EM DC 6	12406	EM HC 6	10 1/4	260	10
10308	EM 8	12308	EM DC 8	12408	EM HC 8	12 7/8	325	8
10310	EM 10	12310	EM DC 10	12410	EM HC 10	14 7/8	380	6
10312	EM 12	12312	EM DC 12	12412	EM HC 12	17 1/4	440	5
10314	EM 14	12314	EM DC 14	12414	EM HC 14	18 3/4	475	5
10316	EM 16	12316	EM DC 16	12416	EM HC 16	21	535	2
10318	EM 18	12318	EM DC 18	12418	EM HC 18	23 1/4	590	1
10320	EM DC 20	12320	EM DC 20	12420	EM HC 20	27 1/4	690	1

Under Tread Repairs Bias Repairs



Compact repair units for reinforced and section repairs in truck and off-the-road tires. Constructed of specially-cut and fabricated plies, these units can be counter-sunk into the buffed casing in the crown area and cured during the retread process. Use in conjunction with bias ply repair units to make a sandwich repair.



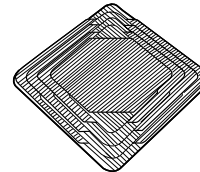
Order No.	Mfr. Code	Size		Qty. Box
		Inches	mm	
10105	UT 6-4	6 x 4	150 x 100	25
10108	UT 8-4	8 x 4	200 x 100	20
10110	UT 10-6	10 x 6	255 x 150	10
10111	UT 12-8	12 x 8	305 x 205	5
10112	UT 14-10	14 x 10	355 x 255	5

Apply with Black Repair Cement, see pg 248



A bias and radial OTR Tire Repair Manual is available

Uncured OTR Bias Repair Units



For reinforcement and section repairs in bias ply off-the-road tires, the OTR Repair Units have solid-ply construction, providing a large platform repair area in a smaller patch. Die-cut edges distribute the cord-end stresses across a radiused area, preventing lifting of the cord edges.

Order No.	Mfr. Code	Size		Qty. Box
		Inches	mm	
10340	OTR 4	6	150	10
10342	OTR 6	8	205	10
10344	OTR 8	10	255	10
10346	OTR 10	12	305	5
10348	OTR 12	14	355	5
10350	OTR 14	16	405	5
10352	OTR 16	18	460	2
10354	OTR 18	20	510	1
10356	OTR 20	24	610	1

Tire Repair Tip:

- Never use compressed air to blow debris from the prepared surface. Airlines contain contaminants such as oil, moisture and lubricants which can greatly reduce adhesion.

Skidder/Tractor Bias Repairs



These repair units feature a large ply platform to accommodate the large injuries commonly found in skidder and tractor section repairs, yet are lightweight and flexible in light ply tires. The multi-directional repair units may be applied parallel or perpendicular to the beads to properly repair any type of injury.

Dual Cure

Order No.	Mfr. Code	Size		Ply	Qty. Box
		Inches	mm		
12431	SKD DC 1	9 x 12	230 x 305	4	5
12432	SKD DC 2	11 x 15	280 x 380	4	5
12433	SKD DC 3	12 x 17	305 x 430	4	5
12434	SKD DC 4	13 x 19	330 x 485	4	5
12435	SKD-DC 5	9 x 12	230 x 305	6	5
12436	SKD DC 6	11 x 15	280 x 380	6	5
12437	SKD DC 7	12 x 17	305 x 430	6	5
12438	SKD DC 8	13 x 19	330 x 485	6	5
12451	HDSKD DC 6	11 x 15	280 x 380	8	5
12452	HDSKD DC 7	11 x 15	280 x 380	10	5
12453	HDSKD DC 8	12 x 17	305 x 430	10	5
12454	HDSKD DC 9	13 x 19	330 x 485	10	5

OTR Repair Inserts & Tools



These new large diameter EM Oval Inserts help eliminate "ganging" smaller inserts to repair punctures in OTR tires. The inserts are composed of a core of cured rubber covered with Dual Cure Cushion Gum.

Dual Cure

Order No.	Mfr. No.	Description	Size		Qty. Box
			Inches	mm	
98023	EM	OTR Insert	½ x 8	15 x 205	10
15110		Open Eye OTR Insert Tool			
15105		OTR Insert Tool			
15107		OTR Spiral Cement Tool			

Quick Cure Tube Gum

RMA Cure Class 15A/20C

Reduce the time it takes to repair tubes, rubber products and vulcanize tube-replacement valves. Quick cure rate: 15 min/280° F, 20 min/260° F. Shelf life: 1 year. Use with Brush-Type Cement, see page 248.

Order No.	Width x Gauge	Ship Wt. lbs. kg.
15151	9 x ¼ 230 x 1.5	5 2

Precure Cushion Gum



RMA Cure Class 10A/15C

Use as an undertread bonding gum to vulcanize the precure tread to the casing. May be used as splicing gum and repair material for buzz-outs and exposed cords. Excellent heat and overcure resistant properties. Features uniform gauge tolerances and superior building tack. Stable curing compound for distortion-free tread appearance. Yield approximately 14 tires per box. Cure rate: 8 min/280° F, 15 min/260° F. Shelf life: 3 months. Use with Spray-Type Retread and Vulcanizing Cement, see page 248.

Order No.	Inches	Size mm	Ship Wt. lbs. kg.
18268	Specify Width Under 2 x .060		35 16
18269	Specify Width Between 2 & 4 x .060		35 16
18270	5 ½ x .060	145 x 1.5	35 16
18272	6 ¼ x .060	160 x 1.5	35 16
18274	6 ¾ x .060	170 x 1.5	35 16
18271	7 x .060	180 x 1.5	35 16
18273	7 ¾ x .060	195 x 1.5	35 16
18275	8 ¼ x .060	210 x 1.5	35 16
18277	8 ¾ x .060	220 x 1.5	35 16
18278	9 ¼ x .060	235 x 1.5	35 16
18279	Specify Size over 4"		35 16

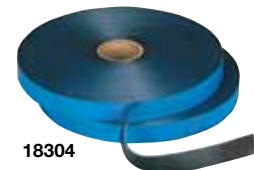
Precure Cushion Strip



Cure rate: 8 min/280° F, 15 min/260° F. Shelf life: 3 months.

Order No.	Inches	Size mm	Ship Wt. lbs. kg.
18265	2 ½ x ¾	55 x 10	160 73

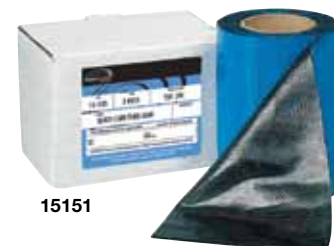
Patch Fast Gum



RMA Cure Class 10A/15C

Use for general purpose repairing to reduce cure time. Developed for fast curing at a wide range of temperatures. Has excellent resistance to overcure. Suitable for all types of repairs. Cure rate: 8 min/280° F, 15 min/260° F. Shelf life: 3 months.

Order No.	Inches	Size mm	Ship Wt. lbs. kg.
18304	1 x ¼	25 x 1.5	30 14



Extruder Rope

- RMA Cure Class 10A/15C
- Recommended for final tread applications only



All Purpose Extruder Rope. A soft extrudable compound that eliminates air pockets, flows easily into contours and crevices of buzz-outs. Made with Fast Cure material. Consistent quality reduces gun maintenance problems. Cure rate 8 minutes at 280°F, 15 minutes at 260°F. Shelf life 3 months. Use with Black Brush Type Cement. *See below for export shipment. (Sold per lb.)

Order No.	Description	Width		Ship Wt.	
		Inches	mm	lbs.	kg.
18122	Extruder Rope	3/8"	10	25	11

Tread Rope

- RMA Cure Class 20A/35C
- Recommended for final tread applications only



Formulated to provide a finished repair with tread rubber qualities yet is still easily processed through the extruder gun. Cure rate 20 minutes at 280°F, 35 minutes at 260°F. Shelf life 1 year. Use with Black Brush Type Cement (16325).

Order No.	Description	Width		Ship Wt.	
		Inches	mm	lbs.	kg.
18118	Tread Rope	3/8"	10	25	11

Giant Tire Extruder Rope

- RMA Cure Class 12A/18C



A custom formulated extruder rope for OTR tire repairs. Giant Tire Extruder Rope bridges the gap between standard extruder rope and tread rope. One rope for both uses. Cure rate: 8 min/280°F, 15 min/260°F. Shelf life 6 months.

Order No.	Description	Width		Ship Wt.	
		Inches	mm	lbs.	kg.
18116	Giant Tire Extruder Rope	3/8"	10	30	14

Clean Out Rope for Extruder Guns

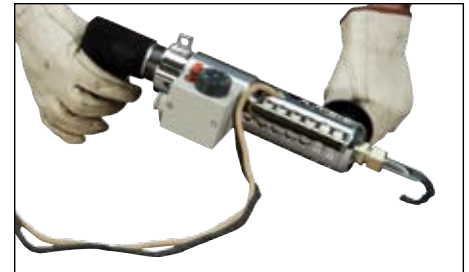
CAUTION: Clean extruder guns thoroughly if unused for 20 minutes. Operation with cured rubber in the barrel may cause the extruder to bind resulting in severe damage.



Extruder clean out rope will not cure. It is used at the end of the shift to flush out all the regular extruder rope in the barrel. The next morning, after the extruder gun is heated to operating temperature, the operator feeds regular extruder rope and flushes through the gun until all the white material is ejected through the tip. A 5 lb. carton includes ten 10 ft. rolls of white extruder rope.

Order No.	Description	Ship Wt.	
		lbs.	kg.
14994	Extruder Gun Clean Out Rope	6	3

Black & Tan Rope Rubber



Feed Black and Tan Extruder Rope through an extruder gun to form a repair putty. Once it is properly mixed, the repair putty compound chemically cures at room temperature. Apply with Black Repair Cement (16325). Caution: Use Extruder Clean Out Rope (14994) to push out the mixed Black and Tan compound.

Order No.	Description	Width		Ship Wt.	
		Inches	mm	lbs.	kg.
18120	Tan Extruder Rope	1/4	6	10	5
18121	Black Extruder Rope	1/4	6	10	5

Tire Repair Tip:

- A clean work surface is required to keep contaminants away from repair materials.
- Rear exhaust hoses are recommended to keep contaminants away from the repair area.
- Tires must be dry before making any repair.
- Always wear eye and ear protection when making repairs.

*ATTENTION: International Customers - FRT EXPORT

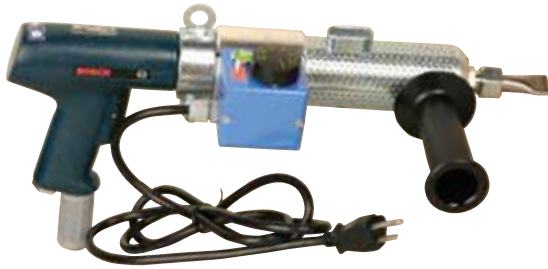
Most repair materials listed are either Fast Cure 10A/15C (3 month shelf life) or Regular Cure 20A/35C (1 year shelf life). Due to shelf life consideration for export shipments, The Patch Rubber Company provides our Fast Cure material in a special international cure rate (FRT 15A/20C). This FRT cure material will provide extended shelf life over Fast Cure material and still enable the end user to have reduced cure cycles when compared to regular cure materials. Minimum order 500 Lbs.

Extruder Guns

CAUTION: Clean unit thoroughly if unused for 20 minutes. Operation with cured rubber in the barrel may cause the repair extruder to bind and cause severe damage!

Mini Extruder Gun with Bosch Motor

- Cuts material waste



A lightweight extruder ideal for truck and OTR tire repairs. Fills injuries in a fraction of the time needed to hand stitch cushion gum into the injury. Adjustable thermostat 32° to 248°. Requires 90 to 100 psi. Available 110v or 220v.

Order No.	Description	Ship Wt. lbs.	kg.
15002	Mini Extruder 110V	9	4
15022	Mini Extruder 220V	9	4

Myers Repair Service Available on ALL Makes of Extruders

Extruder Gun

- Fill buzz-outs 5 times faster than hand stitching
- Cuts material wastes & eliminates trapped air
- I-R air motor
- High output 40 lbs./hr



Optional 15004
6-1/2 to 13-1/2 lbs

Works like a caulking gun to fill skived areas with hot flowing repair rubber. Ideal for truck and OTR tire repairs. Eliminates hand stitching. The electrically heated gun barrel is controlled with a thermostat adjustable from 32°-248°F. The lightweight extruder is air-operated and requires 90-100 psi. Always use a patch to seal the innerliner. Available 110 or 220V.

Order No.	Description	Ship Wt. lbs.	kg.
14975	Extruder Gun 110V	9	4
14976	Extruder Gun 220V	9	4
15004	Optional Tool Balancer - 6.5 to 13.5 lbs.	4	2
14998	110V Repl. Heat Element		
14981	220V Repl. Heat Element		
14999	Repl. Thermostat		

Nailhole Filler Extruder Gun

- Use from inside or outside the tire
- Adjustable thermostat
- Insulated heater stand warms barrel
- I-R Air motor



Use for filling nailholes before retreading. Extruded soft rubber flows into the nailhole and bonds to the carcass eliminating plugs. The electrically heated stand is controlled with a thermostat adjustable from 32°-248°F. Includes five nozzles. Requires 90-100 psi. Always use a patch to seal the innerliner. Available 110 or 220V.

Order No.	Description	Ship Wt. lbs.	kg.
14977	Myers Nailhole Extruder Gun 110V	12	5
14978	Myers Nailhole Extruder Gun 220V	12	5
14998	110V Repl. Heat Element		
14981	220V Repl. Heat Element		
14999	Repl. Thermostat		
15131	Myers Heater Box Only		
15132	Extruder Gun Only for Myers to Fit Heater Box		
15133	Extruder Gun Only for Bosch to Fit Heater Box		

TRIPLEMATIC Extruder Gun

- High output – 38 lb./hr.

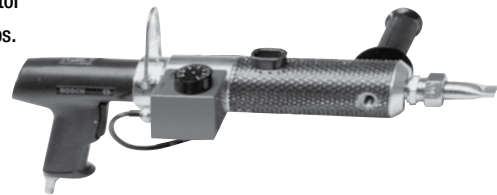


For heavy-duty, continuous use in the repair of the casings prior to retreading. Features a variable speed motor, an adjustable thermostat 150°-260°F., and hardened steel auger and barrel.

Order No.	Mfr. No.	Description	Ship Wt. lbs.	kg.
15128	HSG-48	Extruder 110V	12	5
15130	HSG-48	Extruder 220 V	12	5
15004	BL10	Tool Balancer	4	2

OTR Extruder Gun

- Bosch air motor
- Delivers 61 lbs. per hour

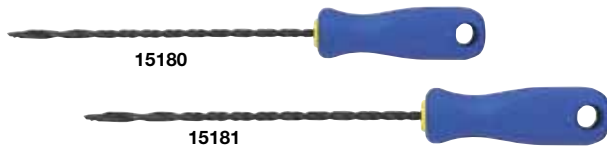


Built for heavy-duty, continuous use in the repair of off-the-road tires. Allows the tire technician maximum speed and output in performing buzz-out and section repairs of truck and O.T.R. tires. Thermostat is adjustable to 248°F. Powerful air motor, air consumption 28 cfm.

Order No.	Mfr. No.	Description	Ship Wt. lbs.	kg.
48672	687	Extruder 110V/220V Specify Voltage	11	5

Tire Repair Hand Tools

Tire Reamers



The tire repairman's most useful tool in preparing tires for repair.

Order No.	Mfr. No.	Description	Dia.	Blade Length
15180	1	Tire Reamer	3/8"	6 5/8"
15181	2	Tire Reamer	1/4"	9"

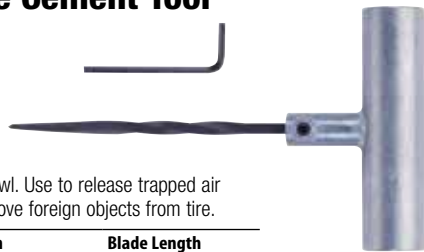
Heavy-Duty T-Handle Reamer



Heavy-duty aluminum T-handle. Use to release trapped air from casing and to remove foreign objects from tire.

Order No.	Description	Blade Length
15092	Reamer T-Handle	4"
15093	Replacement Reamer Needle	

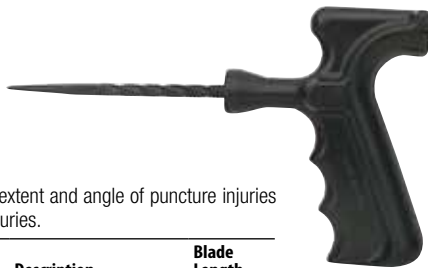
Heavy-Duty T-Handle Spiral Probe Cement Tool



Heavy-duty aluminum awl. Use to release trapped air from casing and to remove foreign objects from tire.

Order No.	Description	Blade Length
15089	Spiral Probe T-Handle	4 1/2"
15090	Replacement Spiral Probe	

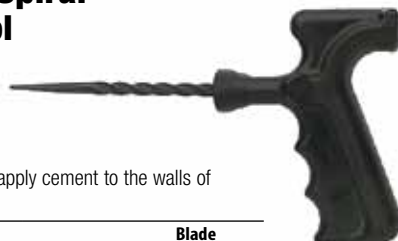
Pistol Grip Probe/Rasp Tool



Use to determine the extent and angle of puncture injuries as well as reaming injuries.

Order No.	Mfr. No.	Description	Blade Length
15114	77	Pistol Grip Probe Rasp Tool	3 1/2"

Pistol Grip Spiral Cement Tool



Designed to ream and apply cement to the walls of puncture injuries.

Order No.	Mfr. No.	Description	Blade Length
15115	78	Spiral Cement Tool	3 1/2"

Roughener-Stitcher



Order No.	Mfr. No.	Description
42616	K-22A	For Tubeless Tires & Inner Tubes

Insertion Tools



For installing all types of inserts (plugs) flat, round and oval in truck tires.

Order No.	Description	Blade Length
15212	Insert Truck Tool	7 1/4"

Closed eye pistol grip insert tool for installing string in tubeless tire nailhole repairs.

Order No.	Description	Blade Length
15111	Closed Eye Insert Tool	3"

Split eye pistol grip insert tool for installing all types of inserts (plugs) flat, round and oval in passenger and truck tires.

Order No.	Description	Blade Length
15112	Split Eye Insert Tool	3"

Split eye T-Handle insert tool for installing all types of inserts flat, round and oval in passenger or truck tires.

Order No.	Description
15066	Passenger T-Handle with Needle
15067	Replacement Passenger Needle Split Eye
15069	Truck T-Handle with Needle
15070	Replacement Truck Needle Split Eye

Heavy-duty aluminum split eye T-Handle insert tool.

Order No.	Description
15085	Split Eye Needle T-Handle
15086	Replacement Split Eye Needle

Wire Cutting Drill Bit



For use in low speed grinder or drill motor. Cleans and contours puncture area.

Order No.	Mfr. No.	Description	Size Inches
42406	K370	Straight Shank	1/4"

Tire Repair Hand Tools

Pull Thru Wires



For installing Plug Stems in tire injuries.

Order No.	Description	Length
14526	Pull Thru Wires	7"

Tire & Rim Brush



Wire brush part 6" long. Handle, 14", curved for easier use.

Order No.	Mfr. No.	Description
46020	TT-1132	Tire & Rim Brush

Brass Bristle Tire Brush



Use to clean the buffed innerliner before cementing and applying the repair unit. 8 x 9 rows on 8 1/2" x 2 5/8" handle.

Order No.	Mfr. No.	Description
46000	TD58R	Brass Bristle Brush

ZTS 20 Thermocutter

- Slices through plastics & foam materials, like a hot knife through butter



Cuts rubber, polyethylene, polypropylene, fiberboard, PVC, sheet stock, cable conduit, flashing, foamed plastic and much more. Designed for cutting through fabrics and thermoplastic materials. Electrically heated blade heats instantly and cuts up to 1 1/4" deep. Cutting speed depends on the thickness and hardness of the working material. 110V electric. Interchangeable blades NOT included.

Order No.	Description	Ship Wt. lbs.	kg.
42560	ZTS Thermocutter	4	2



42563



42572



42564

Blades for cuts in soft foam thermoplastics

Order No.	Description	Blade Edge Length	Cutting Thickness	Per Pack
42563	T1 Standard Straight		1 9/32"	6
42561	T2 Standard Straight		1 3/16"	6
42562	T3 Standard Straight		1 3 1/2"	6
42566	Assortment - (2) T1, (2) T2, & (2) T3 Blades			6
42572	T4 Long Straight - Angle Point	1 3/16"		6

Blades for cuts in hard, extruded thermoplastics

Order No.	Description	Blade Edge Length	Cutting Thickness	Per Pack
42565	T11 Standard Hook	1 9/32"	1 9/32"	6
42564	T11/30 Standard Hook	1 3/16"	1 3/32"	6

Innerliner Scraper



For cleaning the innerliners for puncture and section repairs prior to buffing. Removes mounting lubricants, silicones etc. from the surface of the innerliner.

Order No.	Description	Length
42620	Innerliner Scraper	6"

Ball Bearing Stitcher & Rollers

- Other sizes available, contact us



Order No.	Mfr. No.	Description
Flat Edge		
42615	K-21A	2" x 1/2"
Serrated Edge		
42612	K-20	2" x 1/16"
42613	K-21	1 1/2" x 1/32"
42614	K-56	2" x 1/4"
42618	K-30	1 1/2" x 1/8"
42619	K-30	1 1/2" x 1/4"



Order No.	Mfr. No.	Description
42601	K-17	1 1/2" x 1 1/2" Flat
42602	K-18	2" x 2" Flat



Order No.	Mfr. No.	Description
42605	K-55D	2" x 2" Porcupine 7 Rows of Pins, 24 Per Row, 1/4" Ext.
42607		1 3/4" x 1/4" Porcupine 1 Row of Pins, 40 Per Row, 1/8" Ext.

Industrial Shears



Straight Handle



Bent Handle

Heavy-duty large size shears with steel blades.

Order No.	Mfr. No.	Description	Size	Cut	Ship Wt. lbs.	kg.
42549	K-23	Straight Handle	10"	5"	1	1
42550	K-24	R.H. Bent Handle	10"	5"	1	1
42548	K-24	L.H. Bent Handle	10"	5"	1	1
42521	K-24A	Bent Handle	12"	6"	2	1

Taper Point Knife



Order No.	Mfr. No.	Blade Size
42502	K-2	4"

Flexible Blade Skiving Knives



Order No.	Mfr. No.	Blade Size
42500	K-1	4"
42501	K-1A	4 7/8"

Square Point Knives



Order No.	Mfr. No.	Blade Size
42503	K-3	4" x 1"
42504	K-4	6" x 1"
42506	K-5	8" x 1 1/8"

Curved Square Point Knife



Order No.	Mfr. No.	Blade Size
42508	K-10A	10" x 1 1/4"

Hawk Bill Knife



Order No.	Mfr. No.	Blade Size
42515	K-31	3 1/8"

Hawk Bill Notch Ply Knife



Order No.	Mfr. No.	Blade Size
42516	K-32	2

Curved Point Scalpel Knife



Order No.	Mfr. No.	Description
42539	2M	Handle Only 4 1/4"
42546	2K	Blade Pkg of 10

Extra Curve Sharp Point Knife



Order No.	Mfr. No.	Blade Size
42509	K-6	3 3/8"

Bail Cutting Knife



Order No.	Mfr. No.	Description	Blade Size
42535	39714HGC	Knife with Guard	14"

Single End Mill Knives



Single end handle

Order No.	Mfr. No.	Description
42519	12SE	Handle, Holds 5/16" Blade
42520	34SE	Handle, Holds 3/4" (20.5 mm) Blade



Blades

Order No.	Mfr. No.	Description
42523	12 Bevel	6" x 5/16" (152.5 x 14.3 mm) Blade for 12SE Handle
42525	42 Bevel	9" x 3/4" (228.5 x 20.5 mm) Blade for 34SE Handle

Double End Mill Knife



Handle for K-11A Blade

Order No.	Mfr. No.	Description
42511	K-11	Double End Handle



Blade for double-end handle K11.

Order No.	Mfr. No.	Description	Blade Size
42512	K-11A	Blade 32 Bevel	9" x 5/8"

Fast Trim Vent Knife



Trim vent excess and mold flow from a retreaded tire in 15 seconds. Guide on the handle positions multi-grooved blade. Removable blade trims approximately 3,000 tires.

Order No.	Mfr. No.	Description	Ship Wt. lbs.	kg.
42527	K-55M	Handle & Blade (K55MB)	2	1
42528	K-55MB	Hi-Alloy Blades 9 Grooves, 1 7/8" Wide	1	1
42536		Hi-Alloy Blades 3" Wide		

Notched Blade Trim Knives



Curved End Blade



Straight End



Order No.	Mfr. No.	Description
42517	K-10	Curved End Knife, 1 1/8" Notch Blade 4" x 1"
42533	K-7	Straight Blade, Five 1/8" Notches, Blade 6" x 1 1/2"

Super Sharpener

Hand held knife sharpener for tool box or shop. Properly sharpened knives and scissors increase efficiency and extends tool life.



Order No.	Mfr. No.	Description
37113	80	Knife Sharpener

Sharpening Stone



Flat stone with medium finishing for tire knives. 8" x 2" x 3/4".

Order No.	Mfr. No.	Description
37126	K-14	Sharpening Stone

Jet Rasp Sharpener



Order No.	Mfr. No.	Description	Ship Wt. lbs.	kg.
37132	57	Jet Rasp Sharpener	2	1

Electric Knife Heaters

- With thermostat



Surfaces cut with a hot knife have better tack. Eliminate the danger of moisture-induced separations. Used in rubber factories. Operating temperature range 290° to 300°. 115V 60 cycle element or 230V element available. U.L. listed.

Order No.	Mfr. No.	Volt	Knife Size		Ship Wt.	
			In.	cm	lbs.	kg.
37104	K-36T	115V	6"	15	6	3
37094	K-36T	230V	6"	15	6	3
37105	K-37T	115V	8"	20	7	3
37095	K-37T	230V	8"	20	7	3
37106	K-38T	115V	10"	25	8	4
37096	K-38T	230V	10"	25	8	4

Insulated Heater Knives



Easiest & fastest way to cut rubber – used with electric knife heaters. Handle completely insulated, with sunken rivets to eliminate burns.



Order No.	Mfr. No.	Description	Size
42543	K-6S	Insulated Heater Knife	6"
42544	K-8S	Insulated Heater Knife	8"

Tape Measures



Order No.	Mfr. No.	Description
46737	W-616	6' Tape, 1/4" Blade
46723	W9212	12' Steel Tape
46736	K550	50' Steel Tape with Ring

Circumference-Diameter Tape with Claw

Easy-to-read raised markings in natural steel over black background. Brown leather case. One side in feet; inches and 8ths. Other side diameter equivalents of circumference in diameter feet and inches.



Order No.	Mfr. No.	Description
46740	261PTH	33' Circumference Diameter Tape
46747	261PTH-1	Refill
46739	263PTH	3/8" x 50'
46724	C106TPM	6.5m Metric Circumference Diameter Tape

Serial Number Remover/Defacer



Deface or remove the serial number. Blade included.

Order No.	Mfr. No.	Description
42920	TTHB-1	Tool with Blade
42921	RRB-1	Replacement Blade
42924		OTR Tool
42925		Replacement Blade



URYU Heavy-Duty High Speed Passenger/Truck Buffer/Skiver

- 14,600 RPM for innerliners, tread & shoulder areas



Optional 42415 Chuck



Powerful tool for fast buffing/skiving. Muffled rear exhaust, lever throttle to control various speeds, and heavy-duty four bearing construction for long life. Tool has 3/8" - 24 nf spindle to accommodate quick change chuck. *Specs.: .60 hp, 14,600 rpm, wheel capacity diameter 2 1/2", minimum air hose 3/8" air inlet 1/4" fpt, average air consumption 7 cfm, operating air pressure 90 psi.*

Order No.	Mfr. No.	Description	Ship Wt. lbs.	kg.
31684	UG-65EBL	High Speed Buffer/Skiver	4	2
42204	K-354	Rasp - 3/4" W., 2" Dia. 36 Grit 3/8" A.H	1	1
42415	TB20C	Optional Quick Change Chuck	1	1

URYU OTR Buffer/Skiver Cup Cutter

- 7,200 RPM for OTR tires
- Includes side exhaust hose & rear whip hose



Optional 42424 Chuck

Powerful tool handles heavy jobs. Governor-controlled motor, lever throttle controls wide range of speeds, and muffled rear exhaust. Tool has 1/2"-13 nf spindle. *Specs.: 1.2 hp, 7,200 rpm, wheel capacity diameter 5", minimum air hose 1/2", air inlet 3/8" fpt, average air consumption 11 cfm, operating air pressure 90 psi.*

Order No.	Mfr. No.	Description	Ship Wt. lbs.	kg.
31688	UG-1250-LM	OTR Buffer/Skiver/Cup Cutter	9	4
42291	TCW-515	Tungsten Carbide Contour Wheel - 5" Dia., 1/2" A.H. 23 Grit (for Innerliner Buffing)	2	1
42493	TDW-5118	Tungsten Carbide Round-Faced Wheel - 5" Dia., 1/2" A.H., 16 Grit (for Skiving)	2	1
42424	MQC-2-13	1/2"-13 Optional Quick Change Chuck	1	1

Jacobs Chucks & Adapters



Order No.	Mfr. No.	Description
31699	30247	3/8" Chuck & Key (3/8"-24 Thread)
42039	TB-310-D	1/4" Shank to 1/2" SAE Male
42041	TB-320-D	1/4" Shank to 3/8" USS Male
42246	K-345	For 1/4" Drill to 3/8" USS Male
42413		1/4" Shank to 3/8" SAG Male (Not Shown)

Quick Change Chuck & Adapters



Use any of the adapters listed with the 42415 chuck. Rasps and other repair tool accessories mounted on the proper adapters make a quick and efficient system of performing professional repairs.

Order No.	Mfr. No.	Description
42415	TB-20C	Quick Change Chuck (3/8" - 24 FPT)
42424	MQC-2-13	Quick Change Chuck (1/2" - 13 FPT)
42365		3/16" - 18 Quick Change Chuck (3/16" - 18 FPT)
42420	TB-4	3/8" - 24 Adapter, 2 1/4" Long
42421	TB-04A	3/8" - 24 Adapter 1" Long Thread, 2 1/4" Length w/ 2 Washers, Nut for Mounting Tools w/ 3/8" Arbor Hole
42422	TB-4S	3/8" - 24 Short Adapter 1 1/8" Long
42497	TB-3AH	1/8" Shaft Adapter with Set Screw
42498	TB-3BH	1/4" Shaft Adapter with Set Screw
42375	2540	3/16" 3 Tang Shank Adapter with set screw
42376	2541	3/16" 3 Tang Shank Adapter with set screw
42370	CC	7/16" & 3/8" Shank Adapter w/set screw
42399	TB-4B	Quick Change Adapter with Spacer
42412		Double Adapter for Skiving Brush
42425L		1/2" Double Quick Change Adapter with Nut
49635		3/32" x 3/16" Set Screws for 42497, 42498, 42375, 42376 Adapters. 25 Per Bag

Flexible Shaft & Drill Adapters



Order No.	Mfr. No.	Description
42045	TB-310-R	Special 1/2" (12.7mm) SAE F, 3/8" (9.1mm) USSM
42244	TB-313	For Sioux 3/8" - 16 USS F, 3/8" - 24M
42245	TB-314	Special 1/2" - 20 SAE F, 3/8" - 24M
Wheel Arbor With Flanges		
42047	TB-505-A	For Wyco 3/8" - 18 SAE F, 1/2" 20M
42049	TB-505-D	Bell 1/2" (12.7mm) SAE F, 3/8" (9.1mm) USSM
42243	TB-305R	For Wyco 3/8" - 18 SAE F, 3/8" 24M
Wheel Arbor Without Flanges, With Nuts		
42053	TB-5B	Special 1/2" (12.7mm), SAE F, 3/8" (9.1mm) USSM
42055	TB-5C	Special 1/2" (12.7mm), SAE F, 1/2" (12.7mm) SAEM
42057	TB-5D	Sioux 3/8" (9.1mm) USS F, 1/2" (12.7mm) SAEM
42365		3/16" - 18 FPT Quick Change

Wire Cutting Solid Carbide Cutting Tools

- Use with proper eye protection see page 223



42395* 42378* 42372* 42379* 42373* 42369* 42164* 42366* 42367* 42396** 42393** 42381** 42374** 42383** 42386** 42382** 42377**

* Best results obtained using a 500 to 1,200 rpm maximum buffer

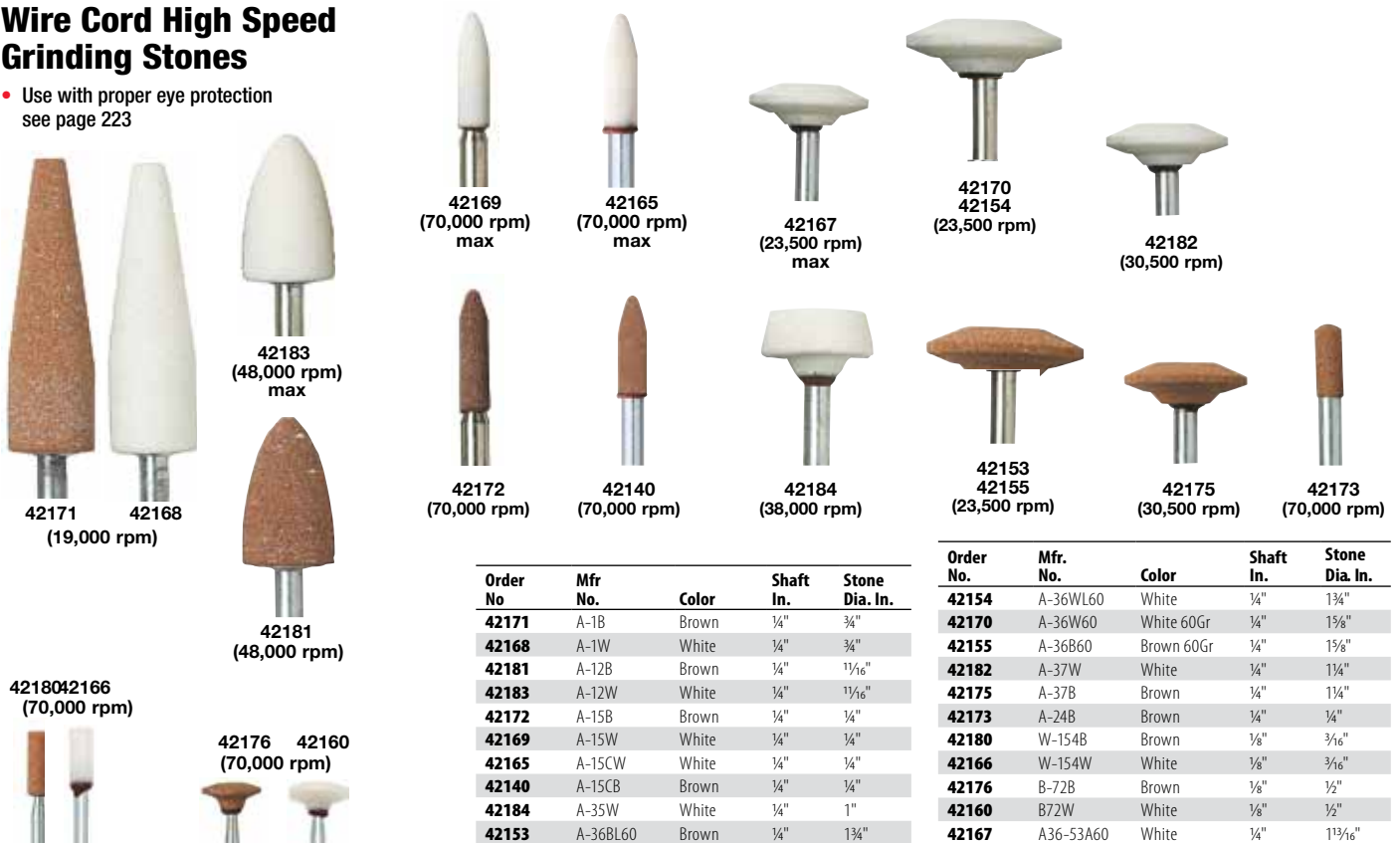
Order No.	Description	Size	Shank Size	Length	Use Adapter
42396**	Pencil Point	1/8"	1/8"	1 1/2"	42497
42393**	Long Pencil Point	1/8"	1/8"	2 1/2"	42497
42395**	Pencil Point	1/4"	1/4"	2"	42498
42378*	Extended Point	3/16"	3/16" 3 Tang	3"	42375
42372*	Extended Point	6mm	3/16" 3 Tang	76mm	42375
42379*	Extended Point	3/16"	3/16" 3 Tang	4"	42376
42373*	Extended Point	7/16"	7/16" 3 Tang	4"	42370
42369*	Extended Point	9mm	3/16" 3 Tang	100mm	42376

** Best results obtained using a 20,000 to 30,000 rpm maximum buffer

Order No.	Description	Size	Shank Size	Length	Use Adapter
42164*	Extended Point	1/2"	3/8"	5"	42370
42366*	Extended Point	3/4"	3/8"	6"	42370
42367*	Extended Point	1"	1/2"	6"	N/A
42381**	Short Point	3/8"	1/4"	2 3/4"	42498
42374**	Flat Head Router	1/8"	1/8"	1 1/2"	42497
42383**	Flat Router – Fine	1/4"	1/4"	2 1/2"	42498
42386**	Flat Router – Coarse	1/4"	1/4"	2 1/2"	42498
42382**	Round Ball	1/2"	1/4"	2 1/2"	42498
42377**	Round Ball	3/4"	1/4"	2 3/4"	42498

Wire Cord High Speed Grinding Stones

- Use with proper eye protection see page 223



42169 (70,000 rpm) max

42165 (70,000 rpm) max

42167 (23,500 rpm) max

42170 42154 (23,500 rpm)

42182 (30,500 rpm)

42183 (48,000 rpm) max

42172 (70,000 rpm)

42140 (70,000 rpm)

42184 (38,000 rpm)

42153 42155 (23,500 rpm)

42175 (30,500 rpm)

42173 (70,000 rpm)

42171 42168 (19,000 rpm)

42181 (48,000 rpm)

42180 42166 (70,000 rpm)

42176 42160 (70,000 rpm)

Order No	Mfr No.	Color	Shaft In.	Stone Dia. In.
42171	A-1B	Brown	1/4"	3/4"
42168	A-1W	White	1/4"	3/4"
42181	A-12B	Brown	1/4"	1 1/16"
42183	A-12W	White	1/4"	1 1/16"
42172	A-15B	Brown	1/4"	1/4"
42169	A-15W	White	1/4"	1/4"
42165	A-15CW	White	1/4"	1/4"
42140	A-15CB	Brown	1/4"	1/4"
42184	A-35W	White	1/4"	1"
42153	A-36L60	Brown	1/4"	1 3/4"

Order No.	Mfr. No.	Color	Shaft In.	Stone Dia. In.
42154	A-36WL60	White	1/4"	1 3/4"
42170	A-36W60	White 60Gr	1/4"	1 3/8"
42155	A-36B60	Brown 60Gr	1/4"	1 3/8"
42182	A-37W	White	1/4"	1 1/4"
42175	A-37B	Brown	1/4"	1 1/4"
42173	A-24B	Brown	1/4"	1/4"
42180	W-154B	Brown	1/8"	3/16"
42166	W-154W	White	1/8"	3/16"
42176	B-72B	Brown	1/8"	1/2"
42160	B72W	White	1/8"	1/2"
42167	A36-53A60	White	1/4"	1 13/16"

Tungsten Carbide Rasps

2" Rasps



Air-cooled and ventilated to reduce heat and build-up.

Arbor Hole 3/8" – 24 SAE thread/

Order No.	Mfr. No.	Diameter		Width		Grit
		In.	mm	In.	mm	
Flat Faced						
42480	22-03	2"	50.8	3/16"	4.7	36
42481	22-04	2"	50.8	3/16"	4.7	16
42482	22-05	2"	50.8	3/8"	9.5	36
42483	22-06	2"	50.8	3/8"	9.5	16
Radiused						
42484	22-07	2"	50.8	1/2"	12.7	36
42485	22-08	2"	50.8	1/2"	12.7	16
42486	22-09	2"	50.8	3/4"	19	36
42487	22-10	2"	50.8	3/4"	19	16

4" Flat Face Rasps



Air-cooled and ventilated to reduce heat and build-up. Arbor hole 1/2" - 24 SAE thread. Specify grit

Order No.	Mfr. No.	Diameter		Width		Grit
		In.	mm	In.	mm	
42443	T414	4"	102	1/4"	19	Specify
42444	T438	4"	102	3/8"	10	Specify
42445	T450	4"	102	1/2"	13	Specify
42446	T458	4"	102	5/8"	16	Specify
42447	T475	4"	102	3/4"	19	Specify
42448	T410	4"	102	1"	25	Specify

1-1/2" Mini-Rasps



Reduce overbuff and spend less time buffing, filling and finishing an injury. Air-cooled and ventilated to reduce heat and build-up. Arbor hole 3/8" SAE thread. Special grits available (Specify).

Order No.	Diameter		Width		Grit
	In.	mm	In.	mm	
Flat Faced					
42698	1 1/2"	38	1/8"	3	38
42699	1 1/2"	38	1/8"	3	36
42551	1 1/2"	38	3/16"	5	16
42553	1 1/2"	38	3/16"	5	36
42692	1 1/2"	38	1/2"	13	16
42693	1 1/2"	38	1/2"	13	36
Radiused					
42554	1 1/2"	38	5/8"	10	16
42556	1 1/2"	38	5/8"	10	36

Air Cooled Buffing & Finishing Wheels

Available in 3" to 8" diameter, any width, 36 grit to 240 grit. Arbor hole 1/2", 3/4" and 3/8" std. When ordering specify-diameter, width, arbor hole and grit.



Order No.	Diameter		Width		Order No.	Diameter		Width	
	In.	mm	In.	mm		In.	mm	In.	mm
42705	3"	76	1/4"	6	42715	4"	102	1 1/2"	38
42706	3"	76	3/8"	10	42716	6"	152	3/8"	10
42707	3"	76	1/2"	13	42717	6"	152	1/2"	13
42708	3"	76	3/4"	19	42718	6"	152	1"	25
42709	3"	76	1"	25	42719	6"	152	1 1/2"	38
42710	4"	102	3/8"	10	42720	8"	203	1/2"	13
42711	4"	102	1/2"	13	42721	8"	203	3/8"	16
42712	4"	102	5/8"	16	42722	8"	203	3/4"	19
42713	4"	102	3/4"	19	42723	8"	203	1"	25
42714	4"	102	1"	25	42724	8"	203	1 1/2"	38

Regritting Available

Don't discard your old tungsten carbide rasps. New tungsten carbide grit bonded to your old worn rasps gives them a "new" rasping surface. Specify grit. To order Regrits – place "R" in front of suffix. Example: 38211RA3 is a regrit. (K-375) with a 3/8 AH 36 grit. Contact your Myers salesperson for details.

Protective Eyewear

- More protective eyewear see page 223



Order No.	Description
82662	Protective Eyewear with Amber Lens
82663	Protective Eyewear with Blue Mirror Lens
82664	Protective Eyewear with Clear Lens

Tungsten Carbide Rasps

JENSEN Disposable Rasps

- Long-lasting, value-priced & designed to be disposable

Flat-Faced Carbide Rasps



Arbor hole $\frac{3}{8}$ "-24 SAE thread.

Order No.	Mfr. No.	Diameter		Width		Grit
		In.	mm	In.	mm	
42303	21-098 (22-04)	2"	50.8	$\frac{3}{16}$ "	3.2	16
42302	21-098 (22-03)	2"	50.8	$\frac{3}{16}$ "	3.2	36
42301	21-099	2"	50.8	$\frac{1}{4}$ "	4.8	16
42300	21-099	2"	50.8	$\frac{1}{4}$ "	4.8	36
42304	21-100 (22-06)	2"	50.8	$\frac{3}{8}$ "	6.4	16
42305	21-101 (22-05)	2"	50.8	$\frac{3}{8}$ "	6.4	36

Round-Faced Carbide Rasps



Arbor hole $\frac{3}{8}$ "-24 SAE thread.

Order No.	Mfr. No.	Diameter		Width		Grit
		In.	mm	In.	mm	
42306	21-102 (22-08)	2"	50.8	$\frac{1}{2}$ "	9.5	16
42307	21-103 (22-07)	2"	50.8	$\frac{1}{2}$ "	9.5	36
42308	21-104 (22-10)	2"	50.8	$\frac{3}{4}$ "	12.7	16
42309	21-105 (22-09)	2"	50.8	$\frac{3}{4}$ "	12.7	36
42310	21-106	2"	50.8	$\frac{7}{8}$ "	19	16
42311	21-107	2"	50.8	$\frac{7}{8}$ "	19	36

Contour Rasps



Arbor hole $\frac{3}{8}$ "-24 SAE thread.

Order No.	Mfr. No.	Diameter		Width		Grit
		In.	mm	In.	mm	
42312	21-108	2"	50.8	1"	25.4	16
42313	21-109	2"	50.8	1"	25.4	36
42314	21-110	2"	50.8	1"	25.4	60

Ball Rasps



Order No.	Shaft Length		Shaft Diameter		Ball diameter		Grit
	In.	mm	In.	mm	In.	mm	
42696	2"	51	$\frac{1}{4}$ "	6	$\frac{3}{4}$ "	19	16
42697	2"	51	$\frac{1}{4}$ "	6	$\frac{3}{4}$ "	19	36

Tapered Rasps



Arbor hole $\frac{3}{8}$ "-24 SAE thread.

Order No.	Mfr. No.	Diameter		Width		Grit
		In.	mm	In.	mm	
42215	K-358	2"	51	1"	25	16
42216	K-359	2"	51	1"	25	36

Cone Rasps



Arbor Hole $\frac{3}{8}$ "-24 SAE thread.

Order No.	Mfr. No.	Base Diameter		Length		Grit
		In.	mm	In.	mm	
42690		$\frac{3}{4}$ "	19	2"	51	36
42691		$\frac{3}{4}$ "	19	2"	51	16
42234	K-332	$\frac{3}{4}$ "	19	4"	102	36
42235	K-331	$\frac{3}{4}$ "	19	4"	102	16
$\frac{1}{2}$" Bullnose Cone						
42253		$\frac{3}{4}$ "	19	1 $\frac{1}{2}$ "	38	36
42254		$\frac{3}{4}$ "	19	1 $\frac{1}{2}$ "	38	16

Flat Cup Rasps



Arbor hole $\frac{3}{8}$ "-24 SAE thread.

Order No.	Mfr. No.	Diameter		Width		Grit
		In.	mm	In.	mm	
42226	K-338	2"	51	$\frac{1}{2}$ "	13	46
42227	K-337	2"	51	$\frac{1}{2}$ "	13	16
42228	K-335	2"	51	1"	25	46
42229	K-334	2"	51	1"	25	16

Rods



Standard Cut

Undercut

Order No.	Mfr. No.	Diameter		Width		Grit
		In.	mm	In.	mm	
42220	K-344	$\frac{1}{8}$ "	3	2 $\frac{1}{4}$ "	57	16
42221	K-343	$\frac{1}{4}$ "	6	2 $\frac{1}{4}$ "	57	16
42222	K-343A	$\frac{1}{4}$ "	6	2 $\frac{1}{4}$ "	57	36

Undercut for (1/4" Cutting Accuracy)

42694		$\frac{1}{4}$ "	6	2 $\frac{1}{2}$ "	64	16
42695		$\frac{1}{4}$ "	6	2 $\frac{1}{2}$ "	64	36
42700		$\frac{1}{4}$ "	6	4"	102	16
42701		$\frac{1}{4}$ "	6	4"	102	36

Standard

42725		$\frac{1}{4}$ "	6	4"	102	16
42726		$\frac{1}{4}$ "	6	4"	102	3

Wheel Rasps



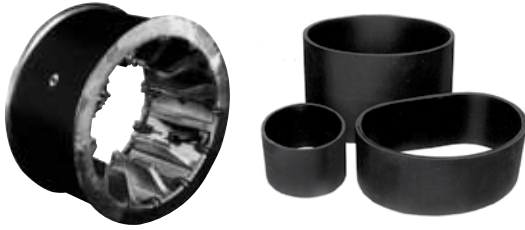
Arbor Hole $\frac{3}{8}$ " - 24 SAE thread

Order No.	Mfr. No.	Diameter		Width		Grit*
		In.	mm	In.	mm	
42240	K-340	2 $\frac{1}{2}$ "	64	$\frac{5}{16}$ "	8	16

Expandable Hubs

CRS Expandable Rim Assemblies & Replacement Belts

- More expandable rim sizes available, contact us



Use Myers Tire and Tube Mounting Compound (46632) to extend belt life.

Expandable Rims Complete

Order No.	Rim Size	Bead Width	Order No.
31533	12" - 14"	5"	31573
31534	13" - 16"	5"	31574
31031	13" - 16"	6 3/8"	31575
31537	13" - 16"	11 3/8"	31576
31538	14" - 17"	6"	31577
31536	14" - 17"	7 1/8"	31578
31539	14" - 17"	9 1/4"	31579
31565	14" - 17"	11 3/8"	31580
31033	17" - 20"	6 1/2"	31581
31566	17" - 20"	8 1/4"	31582
31563	18" - 20"	7 3/8"	31572
31508	17" - 20"	13 1/4"	31583
31035	20" - 22.5"	7 1/2"	31585
31107	20" - 22.5"	8 1/4"	31625
31055	20" - 22.5"	9"	31586
31108	20" - 22.5"	11 3/4"	31587
31037	22" - 24.5"	7 1/2"	31588
31110	22" - 24.5"	8 1/4"	31626
31540	22" - 24.5"	9"	31589
31569	22" - 24.5"	13 3/8"	31590
31057	23" - 25"	13 3/8"	31590
31058	23" - 25"	18 1/2"	31627

Replacement Belts

NATIONAL Expanding Hub Lubricant



Use to lubricate expandable hubs, pistons and stems.

Order No.	Mfr. No.	Description
31552	R733001	National Expanding Hub Lubricant 10 Oz.

Heavy-Duty Garter Spring for AZ Extruder



Heavy-duty .255 diameter spring holds the heavy brass stems in place on the AZ Extruder expandable hub.

Order No.	Description
31030	Heavy-Duty Garter Spring for AZ Extruder

Expandable Hub Rebuild Kit

Everything required to rebuild expandable hubs in the shop. Includes 8 Myers plain stems, 4 Myers locking stems, garter spring, O-Ring kit, (2) brass bushings, and a can of dry lubricant.



Order No.	Description	Ship Wt. lbs.	kg.
31599	Rebuild Kit for Expandable Hubs Includes Brass Bushings 31597, 31598	7	3

Individual Expandable Hub Replacement Parts

Order No.	Description
31032	Myers Plain Stem - 8 Required - Sold Each
31034	Myers Locking Stem - 4 Required - Sold Each
31138	National Plain Stem Sold Each (8) Required
31139	National Locking Stem Sold Each (4) Required
31036	Garter Spring
31030	AZ Extruder Heavy-Duty Garter Spring
31596	Dry Lubricant for Expandable Hubs 11 Oz. Teflon
31595	O-Ring Kit for Expandable Hubs
31598	Brass Bushing for Main Shaft
31597	Brass Bushing for Piston (Front)
54732	112C Safety Valves Specify (Set At 25 psi) 1/4" MPT

Expandable Hub Rebuild Kit for MRT Shops

- All locking stems stabilize the hub & tire assembly for a more accurate buff
- National Spray Lube

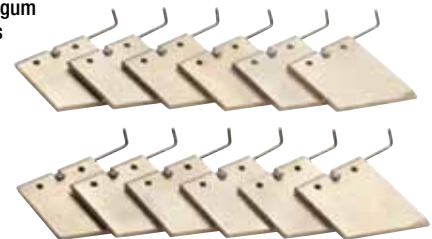


Rebuild expandable hubs in the shop. Includes (12) locking stems, garter spring, O-Ring kit, (2) Brass Bushings, and a can of National Expanding Hub Lubricant.

Order No.	Description	Ship Wt. lbs.	kg.
31603	Rebuild Kit for Expandable Hubs w/ National All Locking Stems & National Spray Lube	7	3

Brass Hub Stems

- For use on AZ cushion gum extruder/tread builders



The brass hub stems are designed to withstand the higher pressure the extruder head puts on the tire in the expandable hub. Prevents leading edge wear and are guaranteed not to bend. Hubs require 12 locking stems. Sold in sets of 12.

Order No.	Description	Ship Wt. lbs.	kg.
31048	Brass Hub Stems	21	10

Air-Rid Cord

- Releases trapped air between buffed surface & tread rubber

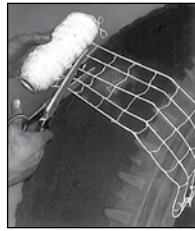


Air-Rid Cord placed between buffed casing and tread rubber continuously releases air that may build up and cause mold blows or prevent firm bond of tread rubber. Length 100 yards.

Order No.	Mfr. No.	Description	Width
56456	AR-12	Full & Top Tread Commercial & Top Cap Truck Tires Thru 1100 x 20	12"
56458	AR-20	For Full Tread Truck Tires	20"

Pli-Vent

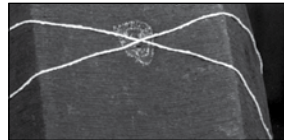
Vents air between the precure tread and the envelope. Use with conventional and precure retreading. Releases trapped air from casings of all retreads regardless of size, type or retreading process. Also used to vent air from section repairs and skives.



Order No.	Mfr. No.	Description
56450	RPV	100 Yd. Spool, 6" Wide

Buzzout Cord

The cord wicks air from buzzouts and section repairs in bias tires to reduce failures. 200 yards, two 100 yard rolls.



Order No.	Description	Per Roll
56478	Buzzout Cord	200 Yds. (2) 100 Yd. Spools

ROBBINS Wick Pad

- Fabric reinforced rubber

A molded rubber pad with grooves that wicks the air eliminating nylon wicking pads. Molded grooves wicks the air eliminating nylon wicking pads. No poly underneath. Can also be attached to the underside of an envelope using the valve to hold it in place



Order No.	Mfr. No.	Description
56060	2025	6" W x 19" L Wicking Pad

ROBBINS Rubber Wick Pad

- Designed for use with inside/outside envelope systems

More durable than cloth wick pads and can be used repeatedly. Does not require poly underneath.



Order No.	Mfr. No.	Description
56061	Size 1	Large Super Single Wick Pad 55½" x 6¾"
56062	Size 2	Medium Truck Wick Pad 48¾" x 6¾"
56063	Size 3	Light Truck Wick Pad 29" x 5"

Poly

- Perforated
- Available in standard, heavy-duty & high temperature



A heat-resistant polypropylene material used for wicking precure treads. Apply between tread and envelope. The choice as to which "poly" to use depends primarily on the temperature of the chamber and the width of the material.

Order No.	Description	Max. Temp.	Rolls Per Box	Feet Per Box	Ship Wt. lbs.	kg.
15010*	Standard Perf. 12"	280°	1	2,700'	44	20
15028	HD Perf. 12" MTLT	280°	1	2,700'	44	20
15029	HD Perf. 14" MTLT	280°	1	2,700'	44	20
15030	HD Perf. 15" MTLT	280°	1	2,700'	44	20
15031	HD Perf. 18" MTLT	280°	1	2700'	44	20
15048	HD Perf. 30"	280°	1	2700'	75	34
15020	High Temp. Perf. 12"	330°	1	4000'	20	9
15038	High Temp. Perf. 14"	330°	1	4000'	20	9
15021	High Temp. Perf. 16"	330°	1	4000'	27	12
15039	High Temp. Perf. 18"	330°	1	4000'	20	9

*15010 poly is sold by the pound, price quoted is based on weight per box.

Wicking Pad with Tabs

- Used with inside/outside envelope curing systems



An 8" x 12" stretch wicking pad with a 16½" long x 1½" wide tab sewn to each end. Sold in box quantity only.

Order No.	Description	Qty.	Ship Wt. lbs.	kg.
56486	8" x 12" Stretch Wicking Pads	24	2	1

Wicking for Precure Treads

- 1-1/2" Green wicking
- Stretch pads



Order No.	Description	Qty.	Ship Wt. lbs.	kg.
56485	Green Wicking 1½"	180 Ft. Roll	4	2
56477	Stretch Pads 8" x 12"	24 Per Box	3	2
56481	Stretch Pads 8" x 15"	24 Per Box	4	2
56482	Stretch Pads 8" x 20"	24 Per Box	5	3
56484	Stretch Pads 8" x 48"	24 Per Box	9	4
56470*	60"W x 75' Bulk Wick Material		9	4

* Same material as stretch wick

Staple Pulling Tape

Tape is put over the splice and the staples go through it. Staples are removed by pulling off the tape.



Order No.	Color	Width	Length	Ship Wt. lbs.	kg.
56471	White	1"	300'	3	1

RILLFIT VI Regrooving Tool

- The professionals choice for fast, controlled tire grooving



Parts list on page 314

Designed for operating comfort and maximum grooving maneuverability. The Micro-Switch controlled cutting heads need only a slight amount of pressure to activate the heating element. Features an adjustable 4 step transformer corresponding to blade resistance value.

Order No.	Description	Ship Wt. lbs.	kg.
93207	Rillfit VI Regroover, 110V	11	5
93208	Rillfit VI Regroover, 220V	11	5

Round Blades				
Order No.	Mfr. Code	Cutting Width Inches	mm	Blades Per Pk.
93211	R-1	5/64"	2	20
93212	R-2	1/8"	3	20
93213	R-3	13/64"	5	20
93214	R-4	9/32"	7	20
93215	R-5	23/64"	9	20

Flat Blades				
Order No.	Mfr. Code	Cutting Width Inches	mm	Blades Per Pk.
93216	W-1	5/64"	2	20
93217	W-2	5/32"	4	20
93218	W-3	1/4"	6	20
93219	W-4	5/16"	8	20
93220	W-5	13/32"	10	20
93221	W-6	7/8"	22	20

IDEAL Tire Regroovers



42835

Ideal Regroovers heat the rubber ahead of cutting blade. Blade is adjustable for depth. Includes No. TG-4 Head and 12 No. TG-4B Blades. Specify 110 or 220V, and 150 or 250 watt element.

Order No.	Mfr. No.	Description	Watt Element	Ship Wt. lbs.	kg.
42887	TG-115D	Straight Handle 110V	250	2	1
42835	TG-125D	Pistol Grip 110V	250	2	1
42878	TG-125D	Pistol Grip 220V	250	2	1

Ideal Regroover Blades

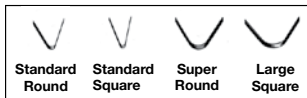
Standard Round End			
Order No.	Mfr. No.	Grove In.	Blades Per Pkg.
42859	TG-2B	3/32"	12
42860	TG-3B	5/32"	12
42861	TG-4B	7/32"	12
42862	TG-5B	9/32"	12
Large Square End			
42863	TG-6B	3/8"	12
42864	TG-8B	1/2"	12
42865	TG-10B	5/8"	12
42866	TG-12B	3/4"	12

Standard Square End			
Order No.	Mfr. No.	Grove In.	Blades Per Pkg.
42870	TG-3BS	5/32"	12
42871	TG-4BS	7/32"	12
42872	TG-5BS	9/32"	12

Super Round End Blades			
Order No.	Mfr. No.	Grove In.	Blades Per Pkg.
42880	TG-3BB	5/32"	12
42881	TG-4BB	7/32"	12
42882	TG-5BB	9/32"	12
42883	TG-6BB	3/8"	12

Ideal Groover Heads

Separate head required for each blade size.



Order No.	Mfr. No.	Grove In.
42842	TG-1H Head	1/16"
42843	TG-2H Head	3/32"
42844	TG-3H Head	5/32"
42845	TG-4H Head	7/32"
42846	TG-5H Head	9/32"
42847	TG-6H Head	3/8"
42848	TG-8H Head	1/2"
42849	TG-10H Head	5/8"
42850	TG-12H Head	3/4"

Groover Blades Sharpening File

Order No.	Mfr. No.	Description
42898	TG-5	Small Round File
42899	TG-5A	Small Half Round File

MYERS G1000 Regroover

- Made in the U.S.A
- Premium heavy-duty grooving blades



Designed for operating comfort and maximum grooving maneuverability. Features a stainless steel case and four power heat settings. A teflon guide block assures a smooth cutting action. Blades are changed quickly and easily. The "thicker" blade design is tapered for a wide top where strength is needed and a thinner bottom reducing cutting drag.

Order No.	Description	Ship Wt. lbs.	kg.
93230	Myers G1000 Regroover 110V	11	5
93232	Myers G1000 Regroover, 220V	11	5

Round Bottom Blades				
Order No.	Mfr. Code	Cutting Width Inches	Depth	Blades Per Pk.
48444	8 GR	1/4"	7/16"	12
48445	10 GR	5/16"	7/16"	12

Flat Bottom Blades				
Order No.	Mfr. Code	Cutting Width Inches	Depth	Blades Per Pk.
48438	4 GF	1/8"	7/16"	12
48439	6 GF	3/16"	7/16"	12
48440	8 GF	1/4"	7/16"	12
48441	10 GF	5/16"	7/16"	12
48442	12 GF	3/8"	7/16"	12
48443	14 GF	7/16"	7/16"	12



Round Blades



Flat Blades

K-Z Regroover

- Universal cutting head
- Push-Type with fully automatic blade cutting
- 3-Step heat control



Blade holder is adjustable in 7 steps from 3/32" to 13/16" (2-28mm). The new method of blade insertion guarantees positive electrical contact and heat transfer. Air gap insulation between the two cutting head halves eliminates short circuits. Reinforced transformer has 3 heat control settings. Unbreakable plastic housing is fully insulated to meet regulations of the International Electro-Technical Commission.

Order No.	Mfr. No.	Description	Ship Wt. lbs.	kg.
42802	KZ-6	110V Regroover	5	2
42686	KZ-6	220V Regroover	5	2

For Passenger and Truck Tires V-Shaped Cutting Blades

Order No.	Mfr. No.	Cutting Width In.	Cutting Depth Up to In.	Blades Per Pk.
42825	KZ-101	3/32"-3/16"	5/16"	20
42826	KZ-102	3/16"-9/32"	5/16"	20
42827	KZ-103	9/32"-5/16"	7/16"	20
42828	KZ-104	5/16"-7/16"	9/16"	20
42829	KZ-105	7/16"-9/16"	5/8"	20
42837	KZ-106	5/8"-11/16"	5/8"	20

For Grader and EM Tires

Order No.	Mfr. No.	Cutting Width In.	Cutting Depth Up to In.	Blades Per Pk.
42824	KZ-110	11/16"-13/16"	5/8"	20

Caution: Genuine KZ Blades must be used with the KZ Regroover

Tire Branders

ELRICK #32A Brander with 1" Numbering Disc

- Available in single slot for 1" letters or a double slot for 1/4" & 1/2" letters



Support Handle gives more positive control, reduces fatigue and errors.



45699
45741



Dial-The-Number Indicator shows number being branded.



45601

Slot holds three 1" replaceable numbers and letters.

Parts list on page 320

Specially designed 1000W heating element reaches branding temperature faster (approx. 10 min.) and holds temperature. Hardwood handle. Special high heat conducting alloy number head and letter inserts for longer branding usage. Separate replaceable heating element, no need to replace number disc with element as with other branders. Built-in stand allows user to set hot tool almost anywhere. Both models feature a 1" numbering disc. The Branders come with a 10' extension cord and a short handle for easier branding. Available in 110 and 240 volt. Specify voltage.

Single Slot Brander will hold up to three 1" characters. Double Slot Brander holds up to eight 1/4" characters per line and five 1/2" per line.

Order No.	Mfr. No.	Description	Ship Wt. lbs.	kg.
45699	32A	Single Slot Brander 110V	11	5
45741	32A	Single Slot Brander 240V	11	5
45601		Timer	11	5

ELRICK Stop Spacers & Blank Spaces

If the maximum allowed characters for the brander head are not used, a blank space "character" or stop spacer is needed to hold the characters in place.



Order No.	Description
45691	Stop Spacer for 1/4" & 1/2" Brander Head
45664	Stop Spacer for 1" Brander Head
45712BLNK	1/4" Blank Space
45717BLNK	1/2" Blank Space
45701BLNK	1" Blank Space for #32 Brander Only

ELRICK #16D Brander For 1/2" & 1/4" Characters



Built-in stand allows hot tool to be set almost anywhere. Brander head features a "T" slot for inserting up to (17) 1/4" or (9) 1/2" characters. Set screws in the head hold the maximum amount of characters without using a stop spacer. Characters can be inserted in a hot tool using pliers. Letters and numbers sold separately. 15" Long from head to start of cord. Replaceable heating element. Includes 12" cord. Available in 110V.

Order No.	Mfr. No.	Description	Ship Wt. lbs.	kg.
45830	16D	Brander 110V	6	3
45831	16D	Brander 220V	6	3
45601		Timer	2	1

Recommended for use with a 16 gauge extension cord

ELRICK Letter & Number Sets for Tire Branders



Order No.	Letter Size	Description	Ship Wt. lbs.	kg.
45737	1/4"	A Thru Z Set	2	1
45735	1/2"	A Thru Z Set	2	1
45733	1"	A Thru Z Set	3	2
45731	1/4"	0 Thru 9 Set	1	1
45729	1/2"	0 Thru 9 Set	1	1
45727	1"	0 Thru 9 Set	2	1

Individual Letters & Numbers (Specify Each A-Z or 0-9) Example: 45712A

45712	1/4"	A-Z, 0-9 (Specify)
45717	1/2"	A-Z, 0-9 (Specify)
45701	1"	A-Z, 0-9 (Specify)

ELRICK Custom Plates

- For #16C & #32 branders

Custom-made plate of your company trademark available for insert slot. Send design and sketch for quotation.



45747 Sample

Order No.	Description
45740	1/2" Custom Branding Insert
45747	1" Custom Branding Insert for #32 Brander Only

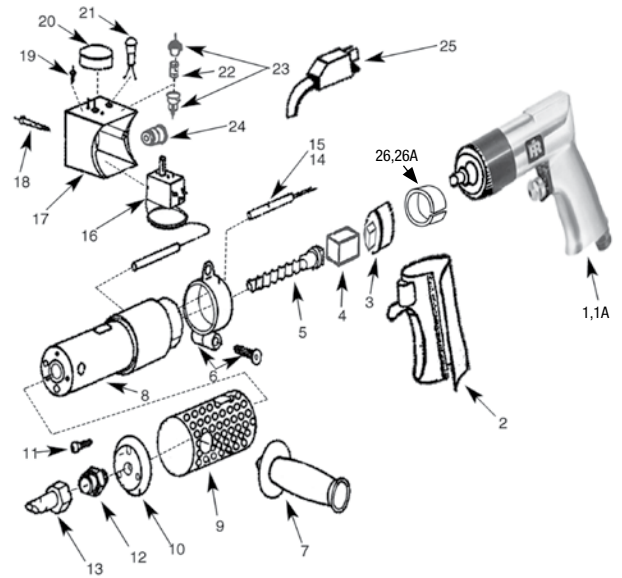
MYERS REPAIR SERVICE AVAILABLE ON ALL BRANDERS

MYERS Extruder Gun With IR Motor (14975)

- See page 250 for product details
- All replacement parts require 1 each

Picture No	Order No.	Description
1*	52989	7803-A Air Drive Motor Only
1A**	49045	7803-A Air Drive Motor Less Chuck with Bushing
2	53140	Tool Cover
3	14987	Tang
4	14986	Square Joint
5	14996	Extruder Screw
6	14955	Clamp with Screw
7	14984	Handle
8	14954	Control Body
9	14953	Guard
10	14952	Head Cap
11	14960	Head Cap Screw
12	14983	Nozzle Adapter
13	14982	Shaped Nozzle

Picture No	Order No.	Description
14	14998	Heat Element 110 V.
15	14981	Heat Element 220 V.
16	14999	Thermostat
17	14974	Control Box
18	14959	Screw for Control Box
19	14958	Screw for Thermostat
20	14980	Knob
21	14964	Green Pilot Light
21A	14963	Red Pilot Light
22	14973	Fuse 4 Amp
23	14985	Fuse Holder/Locking
24	14988	¼" Lead Cord Fitting
25	14989	Cord & Plug
26	14844	Small ID Bushing-7803 Motor
26A	14843	Large ID Bushing-7803 Motor*



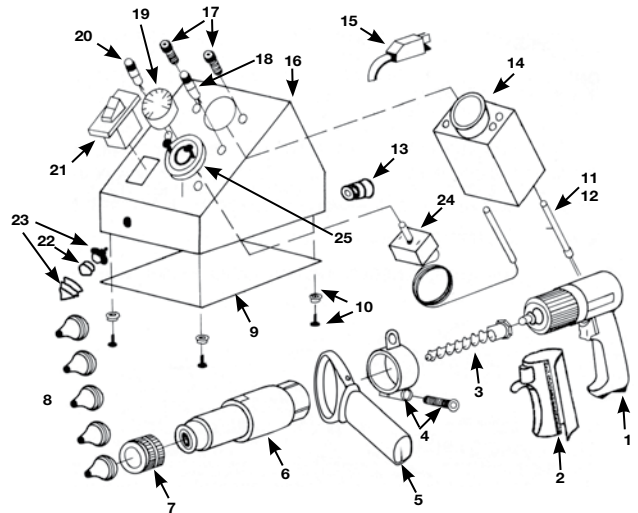
* For extruders purchased after June 2005 ** For extruders purchased before June 2005

MYERS Nailhole Extruder Gun With IR Motor (14977)

- See page 250 for product details
- All replacement parts require 1 each

Picture No	Order No.	Description
1	52989	Air Drive motor
2	53140	Tool Cover
3	14979	Extruder Screw
4	14972	Clamp with Screw
5	14971	Handle
6	14970	Control Body
7	14969	Nozzle Adapter
8	14968	Flat, 2mm, 3mm, 4mm, 5mm Dia. Nozzle Set
9	14967	Bottom Cover
10	14957	Grommets w/ screws
11	14998	Heat Element 110V
12	14981	Heat Element 220V

Picture No	Order No.	Description
13	14988	¼" Lead Cord Fitting
14	14966	Heater Body
15	14989	Cord & Plug
16	14965	Heat Box
17	14956	Screws For Heat Box
18	14964	Green Light
19	14980	Thermostat Knob
20	14963	Red Light
21	14962	On/Off Switch
22	14973	Glass Fuse 4 amp
23	14985	Fuse Holder/Locking Nut
24	14999	Thermostat
25	14961	Plastic Thermostat Ring

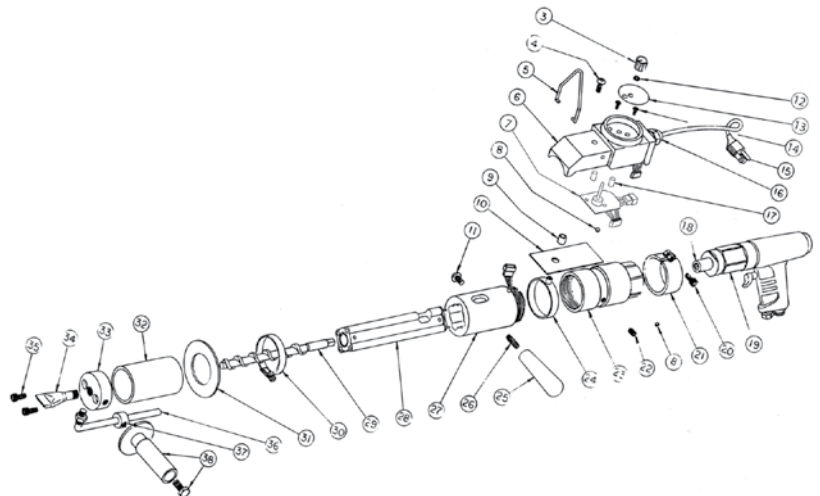


TRIPLEMATIC HSG-48 Extruder Gun

- See page 250 for product details
- All replacement parts require 1 each

For a complete list of parts, contact your local Myers Branch.

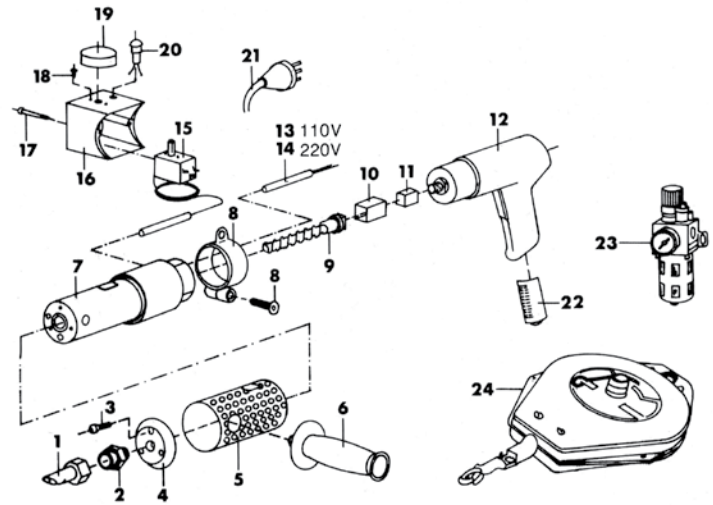
Picture No	Mfr. No.	Description
7	6112005	Temp Control 120V
7	6112003	Temp Control 240V
25	0220011	Handle
27	6110080	Bushing 120V
27	6111080	Bushing 240V
28	6110045	Barrel
33	0320948	Cap
34	0410018	Nozzle



Parts Breakdown

Extruder Gun with Bosch Air Motor (15002)

- Note: Ingersoll-Rand Retro Kit available. Contact your local Myers Branch
- See page 250 for product details

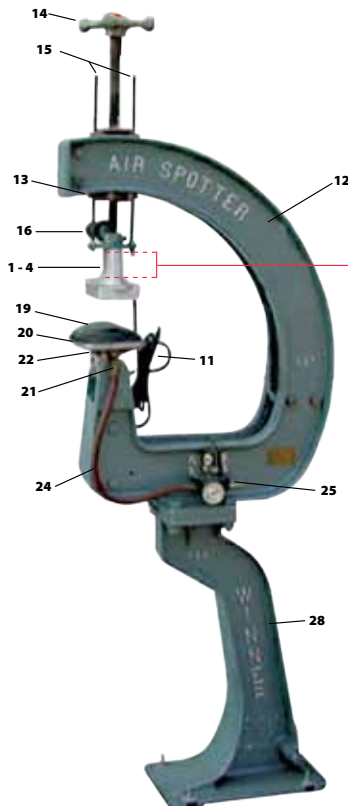


Picture No.	Order No.	Mfr. No.	Description	Qty. Req.
1	14847	68501	Shaped Nozzle	1
2	14846	68502	Nozzle Adapter	1
3	14960	68503	Screw/Head Cap	1
4	14944	68504	Head	1
5	14850	68505	Cooling Sleeve	1
6	14984	68506	Handle	1
7	14848	68507	Central Body	1
8	14849	68508	Clamp & Screw	1
9	14996	68509	Extruder Screw	1
10		68510	Square Joint	1
11	14897	68511	Tang	1
12		68512	Bosch Drill	1
13	14950	68514	Heat Element 110V	1
14	14951	68513	Heat Element 220V	1
15	14999	68515	Thermostat	1
16	14873	68516	Control Box	1
17	14959	68517	Screw Control Box	1
18	14958	68518	Screw/Thermostat	1
19	14980	68519	Knob	1
20	14964	68520G	Green Pilot Light	1
20	14963	68520R	Red Pilot Light	1

Picture No.	Order No.	Mfr. No.	Description	Qty. Req.
22	14943	68522	Muffler	1
24	15004	68524	Retractable Reel	1
25		68525	Cord Fitting	1
27		68527	Terminal Block	1
29		68529	Front Bushing	1
30		68530	Back Bushing	1
N/A		68538	Clamp Screw	1
21	14989	685CA	Cord Assembly	1
N/A	14943		Retro-Fit Kit Converts Bosch to Ingersoll-Rand Air Motor	1

WINNER AS Spotter

- See page 276 for product details



Note: Measure this distance
Either 2" or 4.5" to order
correct Part Number.
See numbers listed below.

Myers Part No.
36613 ASA115 Heater Assembly 2" - 115V
 ASA230 Heater Assembly 2" - 230V
36611 ASA115/4.5 Heater Assembly 4-1/2" 115V
 ASA230/4.5 Heater Assembly 4-1/2" 230V

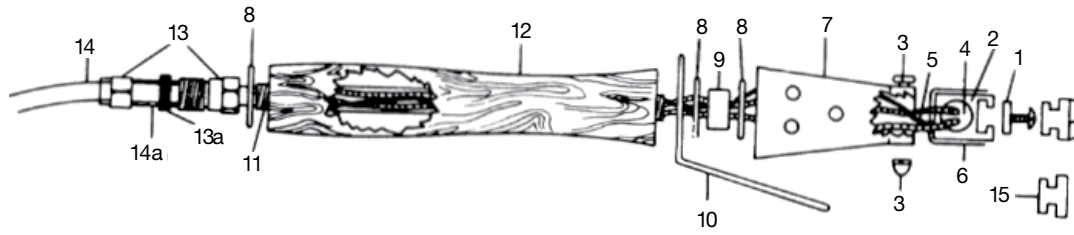
Heater Assemblies & Heater Parts

Picture No.	Order No.	Mfr. No.	Description
1	36613	ASA115	Heater Assembly 2"-115V
2		ASA230	Heater Assembly 2"-230V
3	36611	ASA115 /4.5	Heater Assembly 4.5"-115V**
4		ASA230 /4.5	Heater Assembly 4.5"-230V**
N/A		AS13	Upper Housing Casting 2"
N/A		AS13/3.5	Upper Housing Casting 3.5"***
N/A		AS14	Lower Housing Casting
N/A	36612	ASB115	Element (Mica) 115V
N/A		ASB230	Element (Mica) 230V
N/A	36487	B200	Thermostat - 115 /230 V
11		CORD	Electrical Cord for Heater Assembly
12		ASX	Main "C" Frame
13		AS2	Swing Head Nut
14		AS4	Swing Head Pressure Screw
15		AS5	Swing Head Guide Rods (2-Req)
16		AS7	Heater Handle Assembly
N/A	36614	AS812	Heat Booster Pad 115V (5"x9"x1-1/2")
N/A		AS813	Transformer to Reduce 230V to 115V
19	36615	AS8	Air/Steam Bag (5"x9"x1-1/2")
20		AS18	Air Bag Backing Plate (Marked AS-4)
21		AS19	Brass Fitting Assembly
22		AS20	Backing Plate Hinge Pin
N/A		AS21	Backing Plate Locking Pin w/Chain
24		AS22	Air Line Hose Assembly
25		AS23	Air Regulator Assembly (Reg-Gauge-Bracket)
N/A		AS27	Quick Coupler 1/4"
28		AS29	Floor Stand - (AS-3)
N/A		AS31	Foot Pedal - (Marked AS-6)
N/A		AS33	Foot Pedal Double T-Rod - (2-Req.)
N/A		AS35	Foot Pedal T-Rod Bracket - (2-Req.)

Parts Breakdown

ELRICK #16 & #16B Brander

- 1/2" Brander manufactured before Jan. 2005



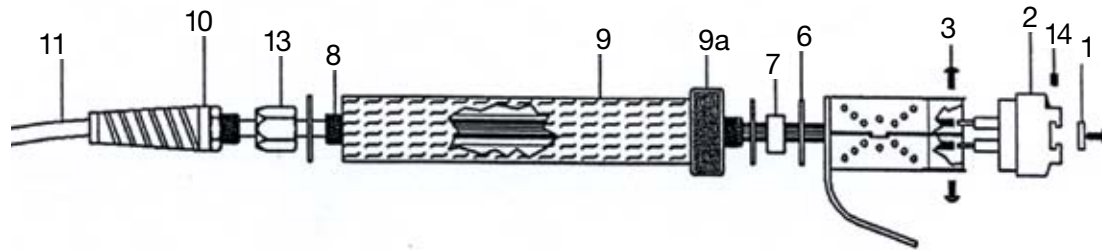
Picture No.	Order No.	Description	Qty. Req.
1	45691	Stop Spacer	2
2	45692	Branding Head	1
3	45616	Head Screws & Nuts	1
4a	45695	120V Heating Element	1
4b	45667	220V Heating Element	1

Picture No.	Order No.	Description	Qty. Req.
6	45620	Insulator Gasket	1
8	45624	1/2" Washer	1
9	45626	Bushing	1
11	45628	Threaded Pipe	1
12	45694	Handle Grip	1

Picture No.	Order No.	Description	Qty. Req.
13	45630	Clamping Nut	1
14	45696	10 Ft. Cord	1
14a	45629	Nut	1
15	45634	Spacer Blank	1

ELRICK #16C Brander

- 1/2" Brander manufactured after Jan. 2005



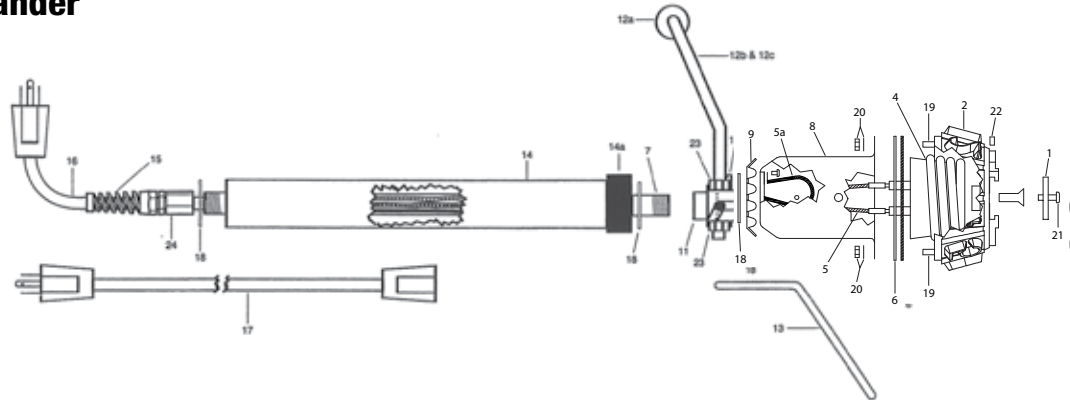
Picture No.	Order No.	Description	Qty. Req.
1	45793	Stop Spacer	2
1A	45794	Stop Screw	1
2A	45795	110V Branding Head Element	1
2B	45823	220V Branding Head Element	1
3	45796	Head Screws	1

Picture No.	Order No.	Description	Qty. Req.
6	45797	1 1/2" Washer	1
7	45798	Bushing	1
8	45799	Threaded Pipe	1
9	45800	Handle Grip	1
9A	45801	Handle Guard	1

Picture No.	Order No.	Description	Qty. Req.
10	45802	Strain Relief Assembly	1
11	45803	Electric Cord Assembly	1
13	45804	Coupling Nut	1
14	45805	Slot Screw	1

ELRICK #32A 1" Brander

- See page 310 for product details



Picture No.	Order No.	Description	Qty. Req.
1	45664	Stop Spacer	1
2	45613	Branding Head (Incl Gasket & Nuts)	1
4A	45617	110V Heater Repl. Kit (Incl. Heater, Gasket, Nuts & Instructions")	1
4B	45614	220V Heater Repl. Kit (Incl. Heater, Gasket, Nuts & Instructions")	1
6	45623	Gasket	1
7	45625	Pipe	1
8	45675	Case Housing	1
9	45676	Dial	1

Picture No.	Order No.	Description	Qty. Req.
10	45677	Indicator Bushing	1
11	45678	Inner Bushing	1
12	45679	Support Handle (Complete)	1
12a	45642	Wood Handle	1
12b	45644	Wire - Right	1
12c	45646	Wire - Left	1
13	45684	Wire Stand	1
14	45627	Wood Grip Handle	1
15	45629	Clamping Nut	1
15a	45631	Nylon Clamping Ring	1

Picture No.	Order No.	Description	Qty. Req.
16	45633	16" Cord	1
16a	45635	Cord Sleeve	1
17	45637	10' Extension Cord	1
18	45688	1-1/2" Washer	1
19	45689	Head Stud	1
20	45639	Head Nut with Washer	1
21	45685	Screw/Stop Spacer	2
22	45640	Slot Screw	1
23	45654	Nut/Support Handle	2
24	45629	Coupling Nut	1