Tire Lubricants & Sealants
Markers
Tire Branding Inserts
Bead Breakers
Hydraulic Pumps & Rams
OTR Service Tools
ribbing Sets & Wheel Chocks
Bead Seating Devices
Chloride Pumps
Mount/Demount Tools
Hammers & Wedges
Wrenches & Lug Wrenches
Shop Service Tools
Tire Inflation Systems
Safety Inflation Cages

SERVICE % WHEF TIRE

SUPPLY CORPORATION





STOPS BONDING OF TIRE BEADS

Rim Rust Retardant Black Tire Lubricant

Tire Lubricants & Sealants

ASCOT TIRE AND TUBE MOUNTING COMPOUND

 Versatile formula-dilutes to any strength your job requires • Approved by major tire companies world-wide • Made from natural, renewable resources • Totally safe for all tires • Economical when diluted • Ultra-thick concentrate for excellent performance when packing beads



ASCOT NO.	MFG. NO.	DESCRIPTION
432-02012	2012	Tire/Tube Mounting Compound, 125 lb. Drum
432-02014	2014	Tire/Tube Mounting Compound, 445 lb. Drum
432-02028	2028	Tire/Tube Mounting Compound, 8 lb. Pail (4 per Case)
432-02029	2029	Tire/Tube Mounting Compound, 25 lb. Pail
432-02035	2035	Tire/Tube Mounting Compound, 40 lb. Pail

BLACK RIM RUST RETARDANT & TIRE LUBE

Makes tire mounting and dismounting faster and easier
 Now with rust inhibitor
 Approved by major rubber companies
 Lubricates all rubber parts, stops rubber squeaks



ASCOT NO.	MFG. NO.	DESCRIPTION
435-06001	065-2539	Black Rim Rust Retardant Tire Lube, 6 - 5 lb.
435-06008	048-2539	Black Rim Rust Retardant Tire Lube, 4 - 8 lb.
435-06002	025-2539	Black Rim Rust Retardant Tire Lube, 25 lb.
435-06003	040-2539	Black Rim Rust Retardant Tire Lube, 40 lb.
435-06004	120-2539	Black Rim Rust Retardant Tire Lube, 120 lb.
435-07001	041-2541	Tire Mounting & Rubber Lubricant, 4 Gal.
435-07002	005-2541	Tire Mounting & Rubber Lubricant, 5 Gal.
435-08001	025-2540	Tire Mounting & Rubber Lubricant Paste, 25 lb.
435-08002	048-2540	Tire Mounting & Rubber Lubricant Paste, 8 lb.
435-08003	040-2540	Tire Mounting & Rubber Lubricant Paste, 40 lb.

ASCOT BLACK TIRE LUBRICANT

• Stops the bonding or "freezing" of tire beads to tire rims which allows for easy, damage free removal of tires • Will not swell or affect rubber, especially inner tubes

432-02786





Hunter-Style Tire Lubricating Brush

SUPPLY CORPORATION

437-13014

313014



MURPHY'S CONCENTRATED TIRE & TUBE MOUNTING COMPOUND

 Versatile formula-dilutes to any strength your job requires • Approved by major tire companies world-wide • Made from natural, renewable resources • Totally safe for all tires • Economical when diluted • Ultrathick concentrate for excellent performance when packing beads



ASCOT NO.	MFG. NO.	. NO. DESCRIPTION	
432-02000	2000	Murphy's Concentrated Tire & Tube Mounting Compound, 8 lb. Pail (4 per Case)	
432-02005	2005	Murphy's Concentrated Tire & Tube Mounting Compound, 25 lb. Pail	
432-02008	2008	Murphy's Concentrated Tire & Tube Mounting Compound, 40 lb. Pail	
432-02014	2014	Murphy's Concentrated Tire & Tube Mounting Compound, 445 lb. Drum	

MURPHY'S WHITE TIRE MOUNTING PASTE

• Designed for alloy wheels, low profile and run flat tires • Extra Slippery to help mount tires with stiff beads • No water, no mixing. Use right

MURPHY'S NON-RUST RIM-KOTE

• Acts as tire mounting lubricant - prevents tire bead "freezing" • Contains no petroleum - prevents rim rust and scale • Great for seating tubeless bias, belted and radial tires • APPLICATIONS: Recommended for mounting tires on heavy duty trucks, buses and off-the-road vehicles



ASCOT NO.	MFG. NO.	DESCRIPTION
434-02110	2110	Non-Rust Rim-Kote, 30 lb. Pail
434-02120	2120	Non-Rust Rim-Kote, 40 lb. Pail

NO RIM RUST

• Protects tires. Tire bead won't fuse to rim • Helps prevent corrosion on rims and rigs • Helps you comply with OSHA Regulation 3086





Tire Lubricants & Sealants (cont.)





MURPHY'S LIQUID LUBRICANT

• Designed to assist in mounting rubber tires and tubes on all types of wheels • Ready to use liquid for easy application • Easy clean up and non-toxic · Contains rush inhibitor to help fight rust





433-02020

UNIVERSAL MOUNTING PASTE

• Makes mounting and demounting tires easier and faster and helps alleviate stress on and damage to the bead area of tires • Tire mounting paste applies with a sponge and will not corrode or discolor aluminum or alloy wheels, won't freeze or harden Rubber Lubricant is a liquid concentrate that makes one gallon of rust-inhibiting water-based mounting lubricant



ASCOT NO.	MFG. NO.	DESCRIPTION	QTY./ BOX
432-00730	73	Mounting Paste Brush for Car/Light Truck	1
432-00731	73T	Mounting Paste Brush for Trucks	1
432-00740	74	Universal Mounting Paste, 22 lb.	1
432-00750	75	High Profile Universal Mounting Paste, 7.7 lb.	1
432-01750	75N	Low Profile Universal Mounting Paste, 7.7 lb.	1
432-00751	75B	Bracket For Mounting Paste	1
437-00001	TS-1	Swab - 11" OAL x 2" Diameter	1
437-00002	TS-2	Swab - 15" OAL x 2" Diameter	1
437-00003	TS-3	Swab - 18" OAL x 3" Diameter	2

OTR MOUNTING/ PACKING COMPOUND

• Extra thick for Superior Bead Packing on

OTR tires • Makes OTR Tire Mounting Faster



432-12490

and Easier • Will not separate or liquefy

ASCOT NO.	MFG. NO.	DESCRIPTION
432-12490	2490	OTR Mounting/Packing Compound, 25 lb.
432-12492	2492	OTR Mounting/Packing Compound, 40 lb.



MURPHY'S CONCENTRATED EXTRA SLIPPERY LIQUID LUBRICANT

· Contains improved super lubricity polymers · Rust inhibitor added to help fight rim rust • ECONOMICAL: Dilutes 2 to 1 · Formulated for super-fast mount of passenger tires





TIRE MOUNTING COMPOUNDS

• Excellent Lubrication • Will not separate or liquefy • Superior for tire bead packing • Concentrated; water soluble, can be diluted







432-12180

432-12280

ASCOT NO.	MFG. NO.	DESCRIPTION
432-12178	2178	Tire Mounting Compound (Honey Color), 8 lb. (4 per Case)
432-12180	2180X	Tire Mounting Compound (Honey Color), 25 lb.
432-12183	2183	Tire Mounting Compound (Honey Color), 40 lb.
432-12012	2012	Tire Mounting Compound (Honey Color), 125 lb.
432-12014	2014	Tire Mounting Compound (Honey Color), 55 Gal.
432-12278	2278	Tire Mounting Compound (Brown Color), 8 lb. (4 per Case)
432-12280	2280	Tire Mounting Compound (Brown Color), 25 lb.
432-12282	2282	Tire Mounting Compound (Brown Color), 40 lb.
432-12214	2214	Tire Mounting Compound (Brown Color), 55 Gal.

BEAD BUTTER BLUE TIRE MOUNTING LIQUID LUBE

 Excellent Lubrication • No Residue • Concentrated: water soluble. can be diluted



ASCOT NO.	MFG. NO.	DESCRIPTION
433-02053	2053B	Bead Butter Blue Tire Mounting Liquid Lube, 1 Gal. (4 per Case)
433-02054	2054B	Bead Butter Blue Tire Mounting Liquid Lube, 5 Gal.
433-02055	2055B	Bead Butter Blue Tire Mounting Liquid Lube, 55 Gal.

LIQUID LUBE BLUE TIRE MOUNTING LIQUID

• Excellent Lubrication • Superior "Tack" and Bead Sealing qualities • Reduces tire/ rim slippage • Concentrated; water soluble, can be diluted • Near neutral pH factor

CAN BE DILUTED



ASCOT NO.	MFG. NO.	DESCRIPTION
433-81505	81505	Liquid Lube Blue Tire Mounting Liquid, 2 Gal. (5 Gal. Mixing Pail)
433-81511	81511	Liquid Lube Blue Tire Mounting Liquid, 1 Gal. (4 per Case)
433-81515	81515	Liquid Lube Blue Tire Mounting Liquid, 5 Gal.
433-81555	81555	Liquid Lube Blue Tire Mounting Liquid, 55 Gal.

BLACK-ICE STOP RUST RIM RELEASE

• Lubricates rim and tire for easy mounting & demounting • Protects against rust & corrosion • Prevents rim and bead from bonding











WARNING: For more information go to www.P65Warnings.ca.gov.

SUPPLY CORPORATION



Tire Lubricants & Sealants (cont.)

STS TIRE SEALANTS

• Seals 2x more punctures than the competition • Permanently seals punctures up to 1/4" • Prevents wheel corrosion, glycol free • Non-toxic, non-flammable, noncombustible • 100% bio-degradable and water soluble • Lasts for the lifetime of the tire • Wide range of applications • Low freeze point, freeze/thaw stable



ECO SEAL

• 7x corrosion resistance • Maintains non-acidic pH levels, even in high temperatures • Permanently seals punctures up to 1/4" • Glycol-free; prevents wheel corrosion • Environmentally friendly formula, uses recycled rubber and 100% biodegradable ingredients • Non-toxic, non-flammable, non-combustible • Low freeze point (-10°F)

ASCOT NO.	MFG. NO.	DESCRIPTION
451-05510	ST-XM55	5 Gal. EcoSeal Hand Pump
504-00005	ECO5G	5 Gal. Pail
504-00055	ECO55G	55 Gal. Drum
504-00275	ECO275G	275 Gal. Tote
504-02424	ECOCS2424	24 oz. Bags
504-01832	ECOCS1832	32 oz. Bags
504-01248	ECOCS1248	48 oz. Bags



ASCOT NO.	MFG. NO.	DESCRIPTION
	STS T	IRE SEALANT
451-04128	STSCS4128	4 (1) Gallon Per Case
451-00640	STS640	5-Gallon Pail
451-00006	STS6G	6-Gallon Pail
451-00055	STS55G	55-Gallon Drum
451-00275	STS275T	275-Gallon Tote
STS CONCENTRATE TIRE SEALANT		
451-14128	STSCONCS4128	4 (1) Gallon Per Case
451-01640	STSCON640	5-Gallon Pail
451-00026	STSCON6G	6-Gallon Pail
	STS OTR	TIRE SEALANT
451-24128	STSOTRCS4128	4 (1) Gallon Per Case
451-02640	STSOTR640	5-Gallon Pail
451-00036	STSOTR6G	6-Gallon Pail
451-00255	STSOTR55G	55-Gallon Drum

STS TOOLS AND ACCESSORIES

ASCOT NO.	MFG. NO.	DESCRIPTION
451-00101	ST-XM-1	1 Gal. Hand Pump
451-00440	ST-XM-44	5 Gal. Hand Pump
451-00551	STXM55	55 Gal. Transfer Pump
451-00707	ST-TTS-WW	STS Display Stand
469-02311	VCR-A	Auto Valve Core Tool
469-02312	VCR-F	Farm Valve Core Tool

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QUIK STIK

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QUIK STIK

MARKAL

Markers

PAINTSTIK[®] MARKERS

· Real paint in stick form • Ideal for coding tire casings • Marks are long lasting, water resistant and weather resistant • Marks will withstand vulcanizing and recap temperatures • Non-toxic, contains no lead • Marking range -50°F to 150°F (-46°C to 66°C) • INCLUDES: 12 sticks per box, 12 boxes per case



ASCOT NO.	COLOR	ASCOT NO.
459-80220	White (Markal D)	459-80226
450.00001	(Markal B)	459-80227
459-80221	Yellow (Markal B)	459-80228
459-80222	Red	459-80229
459-80223	Black	459-80230
459-80225	Blue	459-80231

ASCOT NO. COLOR COLOR 459-80232 Green Aluminum 459-80257 White 459-80258 Yellow Purple 459-80271 Orange Brown

Pink

MARKAL TYRE MARQUE

• Ideal for temporary marking of tires • Marks easily on wet or cold surfaces • Lead-free, zincfree marks can be painted over • SIZE: 1/2" X 4-5/8" • MARKING RANGE: -20°F to 130°F (-29°C to 24°C) • INCLUDES: 12 sticks per box, 12 boxes per case

ASCOT NO.	MFG. NO.	COLOR
459-54220	51420	White
459-54222	51421	Yellow



The White Markal Crayon in use.

B[®] HEX WHITE TIRE PAINTSTIK

 Ideal for temporary marking of tires • Marks easily on wet or cold surfaces • INCLUDES: 12 sticks per box, 12 boxes per case

ASCOT NO. MFG. NO. DESCRIPTION 459-80250 80250

B[®] Hex White Tire Paintstik



PAINTSTIK[®] MARKER HOLDER



QUIK STIK[®] MINI

· Fast-drying, vibrant paint marks dry in 5 to 7 minutes • Compact plastic holder with clip cap stores easily in pocket and keeps hands and clothing clean • Marks on virtually any surface; wet, smooth, rough, or hot • Weather- and UV-resistant paint for long-lasting marks . Solid paint marker advances and retracts by turning twist-up knob • Xylene and 2-Butoxyethanol free formula to reduce health risks • MARKING **QUIK STIK** RANGE: 0°F to 392°F (-18°C to 200°C)

EASILY MARKS **ON ANY** SURFACE

ASCOT NO.	MFG. NO.	DESCRIPTION	QTY./BOX
459-61126	61126	Mini Quik Stik® Marker (White)	12
459-61127	61127	Mini Quik Stik® Marker (Yellow)	12
459-61128	61128	Mini Quik Stik® Marker (Red)	12
459-61129	61129	Mini Quik Stik® Marker (Black)	12

E-Z BREAK[®] ANTI-SEIZE COMPOUND-COPPER GRADE

• Copper-based anti-seize and lubricating compound • Prevents seizing of aluminum wheels to steel brake drums or rotors • Will not wash off in rain or snow • Other applications include head bolts, exhaust manifolds and muffler connections, brackets and engine bolts • Withstands temperatures to 1800°F (982°C)

ASCOT NO.	MFG. NO.	DESCRIPTION
494-01010	08910	10 Oz. Can With Brush in Cap
494-08907	08907	16 Oz. Can with Brush in Cap
494-08916	08916	14 Oz. Aerosol Can



494-08916







Tire Branding Inserts



1" Letters and Numbers



ASCOT NO.	MFG. NO.	DESCRIPTION	
1" CHARACTERS - SETS			
452-00001	TB1NOSET	1" Set - Numbers	
452-00011	TB1LETSET	1" Set - Letters	



1/2" Letters and Numbers

ASCOT NO.	MFG. NO.	DESCRIPTION
1/2"	CHARACTER	S - INDIVIDUAL
152-02100	BI-CC-1/2BR-0	0
152-02101	BI-CC-1/2BR-1	1
152-02102	BI-CC-1/2BR-2	2
152-02103	BI-CC-1/2BR-3	3
152-02104	BI-CC-1/2BR-4	4
152-02105	BI-CC-1/2BR-5	5
152-02106	BI-CC-1/2BR-6	6
152-02107	BI-CC-1/2BR-7	7
152-02108	BI-CC-1/2BR-8	8
152-02109	BI-CC-1/2BR-9	9
152-00501	BI-CC-1/2BR-A	A
152-00502	BI-CC-1/2BR-B	В
152-00503	BI-CC-1/2BR-C	С
152-00504	BI-CC-1/2BR-D	D
152-00505	BI-CC-1/2BR-E	E
152-00506	BI-CC-1/2BR-F	F
152-00507	BI-CC-1/2BR-G	G
152-00508	BI-CC-1/2BR-H	н
152-00509	BI-CC-1/2BR-I	I
152-00510	BI-CC-1/2BR-J	ſ
152-00511	BI-CC-1/2BR-K	К
152-00512	BI-CC-1/2BR-L	L
152-00513	BI-CC-1/2BR-M	м
152-00514	BI-CC-1/2BR-N	N
152-00515	BI-CC-1/2BR-0	0
152-00516	BI-CC-1/2BR-P	Р
152-00517	BI-CC-1/2BR-Q	Q
152-00518	BI-CC-1/2BR-R	R
152-00519	BI-CC-1/2BR-S	S
152-00520	BI-CC-1/2BR-T	T
152-00521	BI-CC-1/2BR-U	U
152-00522	BI-CC-1/2BR-V	٧
152-00523	BI-CC-1/2BR-W	W
152-00524	BI-CC-1/2BR-X	X
152-00525	BI-CC-1/2BR-Y	Y
152-00526	BI-CC-1/2BR-Z	Z

ASCOT NO.	MFG. NO.	DESCRIPTION		
1/2" CHARACTERS - SETS				
452-00012	TB1/2NOSET	1/2" Set - Numbers		
452-00112	TB1/2LETSET	1/2" Set - Letters		

1 months

1/4" Letters and Numbers

ASCOT NO.	MFG. NO.	DESCRIPTION
1/4″ C	HARACTERS	- INDIVIDUAL
452-01100	BI-CC-1/4BR-0	0
452-01101	BI-CC-1/4BR-1	1
452-01102	BI-CC-1/4BR-2	2
452-01103	BI-CC-1/4BR-3	3
452-01104	BI-CC-1/4BR-4	4
452-01105	BI-CC-1/4BR-5	5
452-01106	BI-CC-1/4BR-6	6
452-01107	BI-CC-1/4BR-7	7
452-01108	BI-CC-1/4BR-8	8
452-01109	BI-CC-1/4BR-9	9
452-00401	BI-CC-1/4BR-A	A
452-00402	BI-CC-1/4BR-B	В
452-00403	BI-CC-1/4BR-C	C
452-00404	BI-CC-1/4BR-D	D
452-00405	BI-CC-1/4BR-E	E
452-00406	BI-CC-1/4BR-F	F
452-00407	BI-CC-1/4BR-G	G
452-00408	BI-CC-1/4BR-H	н
452-00409	BI-CC-1/4BR-I	I
452-00410	BI-CC-1/4BR-J	J
452-00411	BI-CC-1/4BR-K	К
452-00412	BI-CC-1/4BR-L	L
452-00413	BI-CC-1/4BR-M	М
452-00414	BI-CC-1/4BR-N	N
452-00415	BI-CC-1/4BR-0	0
452-00416	BI-CC-1/4BR-P	Р
452-00417	BI-CC-1/4BR-Q	Q
452-00418	BI-CC-1/4BR-R	R
452-00419	BI-CC-1/4BR-S	S
452-00420	BI-CC-1/4BR-T	Т
452-00421	BI-CC-1/4BR-U	U
452-00422	BI-CC-1/4BR-V	V
452-00423	BI-CC-1/4BR-W	w
452-00424	BI-CC-1/4BR-X	Х
452-00425	BI-CC-1/4BR-Y	Y
452-00426	BI-CC-1/4BR-Z	Z

ASCOT NO.	MFG. NO.	DESCRIPTION		
1/4" CHARACTERS - SETS				
452-00014	TB1/4NOSET	1/4" Set - Numbers		
452-00114	TB1/4LETSET	1/4" Set - Letters		







TIRE REGROOVER

Ergonomic handle design makes working with this tool easier and reduces hand-fatigue • An 8-position heat control modulates cutting intensity resulting in fast and accurate regrooving of Truck or Tractor tires • Not intended for Passenger vehicle tires • Blades are not included





The Rubber Cut 414 in use.

SERIAL NUMBER REMOVER TOOL



ASCOT NO.	MFG. NO.	DESCRIPTION	
531-95001	TTHB-1	Serial Number Remover Tool	
531-95002	RRB-1	12-Pack Replacement Blades	

ASCOT NO.	MFG. NO.	DESCRIPTION
455-00003	RC414	Rubber Cut 414 Rema Regroover
455-00129	N/A	Set Screw for PS-15 Regroover
455-00401	W-1	Regroover Blades 20-Pack
455-00402	W-2	Regroover Blades 20-Pack
455-00403	W-3	Regroover Blades 20-Pack
455-00404	W-4	Regroover Blades 20-Pack
455-00405	W-5	Regroover Blades 20-Pack
455-00406	W-6	Regroover Blades 10-Pack
455-00444	No. 4 Head	Replacement Head for 125 Groover
455-04444	No. 4 Bld.	Replacement Blades for 125 Groover
455-12500	125	Heavy Duty Pistol Grip Tire Groover
455-15017	N/A	Transformer for PS-15 Regroover
455-15019	N/A	Rotative Switch for PS-15 Regroover
		•

SUPPLY CORPORATION



Bead Breakers

"COMBI" TIRE BEAD BREAKER

• Works on a single, two and three-piece truck, agricultural and earthmover tire/rim • Breaks beads in seconds using 10,000 lbs. of force • No screws, bolts or attachments • "Combi" bead breaker will not work on five-piece earth mover giant wheel/rim



ASCOT NO.	MFG. NO.	DESCRIPTION
422-11010	11010	Bead Breaker
422-12000	12000	Bead Breaker Kit. INCLUDES: 11010 Bead Breaker, 15000 Pump and 16040 Hose Assembly
422-12020	12020	Bead Breaker Kit. INCLUDES: 11010 Bead Breaker, 15920 Pump and 16040 Hose Assembly
422-16200	16200	Conversion Kit for Combi Bead Breaker

MODIFIED "COMBI" TIRE BEAD BREAKER

Modified 11010, the most popular tool for breaking beads on all agriculture wheels
Most affordable bead breaker for new 3 piece wheel assemblies • Modified jaw and feet allow for larger grab on larger wheel assemblies
Can be used on the front and back side of the wheel assembly
All parts (except for modified feet and jaw) can be interchanged with 11010

ASCOT NO. MFG. NO. DESCRIPTION 422-11020 | 11020 | Modified "Combi" Tire Bead Breaker

MOST POPULAR 422-11020

QUICKLY

BREAKS

BEADS

GIANT TIRE/EARTHMOVER TIRE BEAD BREAKER

• Use on 5-piece rims 15" to 51" without pry bar/ bead loosening pockets • Model 15000, 15920 or 15040 air/hydraulic pump recommended for operation • Replaces Goodyear TO-100-HA



ASCOT NO. MFG. NO. DESCRIP 422-11040 | 11040 | Giant Ti

DESCRIPTION Giant Tire/Earthmover Tire Bead Breaker

GIANT TIRE/EARTHMOVER TIRE BEAD BREAKER

• 4-1/4" stroke, 14-ton ram will break the toughest beads • Use on 5-piece rim 25" to 51" with pry bar/bead loosening pocket • Replaces Goodyear TO-1600-HA • Same as IMT-1800 • Model 15000, 15020 or 15040 air/hydraulic pump recommended



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ASC 422 422

422

COT NO.	MFG. NO.	DESCRIPTION
2-11000	11000	Bead Breaker
2-12070	12070	Bead Breaker Kit. INCLUDES: 11000 Bead Breaker, 15000 Pump, 16040 Hose Assembly
-12090	12090	Bead Breaker Kit. INCLUDES: 11000 Bead Breaker, 15920 Pump, 16040 Hose Assembly

TITAN EARTHMOVER BEAD BREAKER

 Ideal for tire dealer who requires occasional use of bead breaker • 10-ton cylinder has enough force to break most beads • 4" (10 cm) stroke length • Unit will work on 5 piece wheels with bead loosening pockets • WEIGHT: 34 lbs. (15.5 kg)

ASCOT NO.	MFG. NO.	DESCRIPTION
422-11005	11005	Titan Earthmover Bead Breaker



SUPPLY CORPORATION

BUYER'S GUIDE

DE ASCOT SUPPLY CORPORATION



OTR GIANT TIRE BEAD BREAKER

· Compact, lightweight tool used primarily on 25" and 29" earthmover wheels • Originally marketed as Goodyear TO-1600-HA • Works only on 5 piece wheels with bead loosening pockets • 2 1/8" (5.4 cm) stroke • 10 tons of hydraulic force • Used with 10,000 PSI (700 bar) air/hydraulic pump • WEIGHT: 23 lbs. (10 kg)

COMPACT &

LIGHTWEIGHT

ASCOT NO. MFG. NO. DESCRIPTION OTR Giant Tire Bead Breaker 422-11050 11050

OTR 3000 GIANT TIRE **BEAD BREAKER**

• Designed specifically to work on Topy and Rimex OE wheels found on Terex, Komatsu, Liebherr and Le Tourneau • Designed to prevent the tool from kicking out while under load • 6' Stroke ram delivers maximum force • New Universal Jaw design works on ALL wheels 51" - 63" • WEIGHT: 54 lbs. (24.5 kg)



ASCOT NO. MEG NO DESCRIPTION 11044 OTR 3000 Giant Tire Bead Breaker

GIANT TIRE/EARTHMOVER TIRE BEAD BREAKER

422-11044

ASCOT NO

422-10103

422-12110

• Use on all 39", 45", 49", 51", 57" and 63" wheel sizes • In most cases you must first use Model 10105 or 10100 bead breaker to start the movement of the rim flange. Model 11030 can then be used • Model 15020 or 15040 air/hydraulic pump recommended for operation • Replaces Goodyear TO-2000-HA

> MFG. NO. DESCRIPTION 11030 Giant Tire Earthmover Bead Breaker Kit Contains 11030 Bead Breaker, 15040 Pump And 16020 Hose Assembly



422-11044

11044

AME

422-11050

422-10103

DUAL AGRICULTURAL TRACTOR TIRE BEAD BREAKER • HEAVY DUTY: 10-tons of force breaks the toughest beads • Breaks inside

bead on outside dual farm tractor tires • Requires just 3" of operating space between dual tractor tires • Use with 10,000 PSI air/hydraulic pump · No need to remove outside wheel to change tire on outside dual



ASCOT NO.	MFG. NO.	DESCRIPTION
422-11060	11060	Dual Agricultural Tractor Tire Bead Breaker

DUAL AGRICULTURAL 300 TIRE BEAD BREAKER

• Designed for all agricultural applications • Lightweight and easy to handle • Requires only 4 1/2" (11.5 cm) operating space • 5 Tons of pushing force • Opens to 12" (30.5 cm) wide • WEIGHT: 20 lbs. (9kg)



· Ideal for tire dealer who requires occasional use of bead breaker • 10-ton cylinder has enough force to break most beads • 4" (10 cm) stroke length • Unit will break all single and 2-piece and most 3-piece wheels • WEIGHT: 34 lbs. (15.5 kg)

ASCOT NO. MFG. NO. 422-11015 11015

DESCRIPTION Titan Farm Tire Bead Breaker

GIANT TIRE/ **EARTHMOVER BEAD BREAKER**

• Use on 5-piece 25" to 51" with pry bar/bead loosing pockets • Ram will break the toughest of beads • Use with 10,000 PSI Hydraulic Pump

ASCOT NO. MFG. NO. 10100 422-10100

DESCRIPTION

Giant Tire/Earthmover Bead Breaker

FOR

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422-11015

422-10100



12110

Bead Breakers (cont.) MAXI BEAD BREAKER · Works on ALL 3-piece wheels with extended flange that have replaced the older 5-piece wheels • Designed to work on front or back of the wheel with no attachments or accessories • Clamps easily to the TITAN PRO MODIFIED COMBI BEAD BREAKER wheel • Longer feet and claw than the "Combi" Bead · Compact design allows tool to be Breaker Model #10101 used on front or back of wheel · No setup time • Ideal to break large OTR 3-piece wheels • Larger clamp and feet allow tool to easily clamp onto wheels MFG. NO. ASCOT NO. DESCRIPTION 422-10102 Most parts interchange with common 422-10102 10102 Maxi Bead Breaker bead breakers in the market · Designed for use on 25" multi-piece wheels COMBI STYLE ALUMINUM • Tire Sizes: 23.5x25, **BEAD BREAKER** 26.5x25, 29.5x25 422-11025 • 11 Ton - 10,000 • Lightweight aluminum construction PSI (700 BAR) • 10 tons of bead breaking force • Comparable to the Model #10101 ASCOT NO. MFG. NO. DESCRIPTION Combi bead breaker • To be used or 11025 Titan Pro Modified Combi Bead Breaker 422-11025 3-piece wheel assemblies Extended jaw for deep dish style wheels STINGER BEAD BREAKER (extended flange) OTR Bead Breaker for 318-11090 heavy duty • 3-piece 422-40801 rims that replace standard 5-piece ASCOT NO. MFG, NO. DESCRIPTION rims • Works on both front and back of wheel without 422-40801 40801 COMBI Style Aluminum Bead Breaker dismounting wheel from vehicle • Works on all new 3-piece 25" wheels or larger • Works on all wheels with CAT "Shur-Lok" safety feature 'SHUR-LOK' LIGHTWEIGHT DESCRIPTION ALUMINUM ASCOT NO. MFG. NO. SAFETY 422-11076 FEATURE 318-11090 11090 Stinger Bead Breaker DIAMONDBACK ALUMINUM **BEAD BREAKER** KIT Lightweight "COMBI" HYDRAULIC Aluminum reduces **TIRE BEAD BREAKER** weight by 40% • Longer feet allow · Works on single, two and three-piece better fit onto wheel/ truck tires/rims • Breaks beads in rim • Feet fully engage seconds using 13.8 tons of rim flange and push force • "Combi" Bead Breaker against the bead of will not work on five-piece the tire • WEIGHT: Earthmover giant wheel/rim, Model 31 lb. (14kg) #10100 or Model #10105 is required 422-10101 ASCOT NO. MFG. NO. DESCRIPTION ASCOT NO. MFG. NO. DESCRIPTION 422-10101 10101 "COMBI" Hydraulic Tire Bead Breaker 422-11076 11076 Diamondback Aluminum Bead Breaker Kit





PNEUMATIC BEAD BREAKER

 Recommended for agricultural, small OTR and most truck tires • EXTEMELY FAST: saves time over conventional hydraulic bead breakers • LIGHTER WEIGHT THAN CONVENTIONAL **BEAD BREAKERS: only** 17 lb. • Includes storage case • Requires a minimum of 85 psi



ASCOT NO 423-00101

GTABB-01 Pneumatic Bead Breaker

WINNTEC WHEEL BREAKER SET

MFG NO

· Provides a safe and easy way to loosen oxidized (stuck) wheels • Simply place the ram between the duals or between the inside wheel & frame • The manual pump allows the technician to feel how much pressure is being applied · Adaptors included for wider work spaces











422-47180

Winntec Wheel Breaker Set



G471180

SLIDE HAMMER BEAD BREAKER

 Protect your expensive wheels from swinging hammers by breaking the bead loose with this slide hammer • Use only on wheels without a hump



ASCOT NO. MFG. NO. 427-12026 12026B

DESCRIPTION Slide Hammer Bead Breaker

PLATINUM DEMOUNT TOOL

• Demounts tire sizes 17.5" - 24.5" • Only a single tool needed to demount tires • Eliminates the need to lift the tire and wheel making a hard job easy and protecting against insurance claims • Unique design protects valuable tire casings for retreading • Handle design protects against damage to the tool and other objects that may come in contact





The Platinum Demount Tool in use.

ASCOT NO. MFG. NO. 448-12100 G12100

DESCRIPTION Platinum Demount Tool

ASCOT SUPPLY CORPORATION BUYER'S GUIDE

K Ken-Tool[®]

Bead Breakers (cont.)

IMPACT BEAD BREAKER

 Loosens the most stubborn beads with floating bead breaking foot and ram bar • Forces wedge foot between head and rim flange • Delivers blow directly to the tip • Designed for shop or road use



ASCOT NO.	MFG. NO.	DESCRIPTION	LENGTH	LENGTH EXT.	WEIGHT	
427-35924	T24B	Economy	46″	72"	13.5 lb.	
427-35926	T26B	Heavy Duty	50″	80″	23 lb.	
427-45926	35926-11	Impact Bead Breaker Replacement Grip				

FLOOR TYPE BEAD BREAKER

Use on custom wheels, without center holes, wide based motorcycle tires, ATV tires • Used to prevent bending of wheels



Breaker

DRIVING IRON			OOSENS RUSTED		
Used for loosening	rusted		BEADS		1
truck and bus beads				427-2600	D
				CTO CV	WEIGHT
ASCOT NO. MFG. N 427-26000 T26A	1		LENGTH 11-3/4"	STOCK 1-1/4"	WEIGHT 4.4 lb.
	1				
					>
"SWAN NECK"				/	
• PORTABLE TOOLS		ativo)
to handled bead bre	aking wedge				
or hydraulic bead b	eakers				
\frown	427-00	042			
PORTABLE					
TOOLS					
	· .	42	7-00052		
ASCOT NO. MFG. N	D. LENGTH	STOCK	WT.		
427-00041 T41 427-00042 T42	30"	7/8"	5.3 lb. 4.8 lb.		
427-00042 T42 427-00052 T52	30" 33"	7/8" 7/8"	5.5 lb.		
					0
ATV BEAD BRI				4	
 Constructed of he center-post tire cha 					
to sizes of 6" to 12" wrenches or additio			rs,	ola	
		70.000			
	421-	-38620			
HEAVY DUTY STEEL					
ASCOT NO. MFG. NO 421-38620 38620	ATV Bead		WEIGHT 7 lb.		
121 30020 30020	, it's beau	a breaker	/ 10.		

SUPPLY CORPORATION



5-QUART AIR HYDRAULIC AIR HYDRAULIC PUMP **PUMP - STEEL RESERVOIR** (5-QUART OIL CAPACITY) • Builds 10,000 PSI of pressure • Operates on 80-120 • Rugged 5-quart metal reservoir • Air inlet PSI of inlet air pressure • Durable metal air motor filter keeps air clean • All-metal air motor DURABLE **ALL-METAL** assemblies • Designed for conditions associated • 10,000 PSI hydraulic pressure **METAL AIR AIR MOTOR** with OTR sites • WEIGHT: 30 lbs (13.6 kg) ASSEMBLIES 15920 318-15920 15025 AME AME AIR HYDRAULIC PUMI MFG. NO. DESCRIPTION ASCOT NO. 318-15920 15920 5-Quart Air Hydraulic Pump 318-15025 318-15930 15930C Air Hydraulic Pump w/Hose & Coupler MFG. NO. DESCRIPTION 15025 5-Quart Air/Hydraulic Pump

MILLER MUD FLAP

• Fits AME 15920 and IMT style pumps • Prevents dirt from getting into the release valve assembly • Inexpensive solution to lengthen the life of your pumps

318-15901	

ASCOT NO.	MFG. NO.	DESCRIPTION
318-15901	15901	Miller Mud Flap

AIR HYDRAULIC PUMP (2-GALLON OIL CAPACITY)

• Rugged 2-gallon metal reservoir • Air inlet filter keeps air clean • All metal air motor • 10,000 PSI hydraulic pressure



TURBO II AIR HYDRAULIC PUMP (3.5-QUART OIL CAPACITY)

ASCOT NO.

318-15025

• Rugged polyglass reservoir with sight gauge • 10,000 PSI hydraulic pressure • Easily works on rams and bead breakers with oil to spare • Unique design easily fits truck storage bins • Turbo II pump-fastest pump available • Redesigned air motor is inexpensive to service • User-friendly footactuated design for easy control of moving fluid

with Steel Reservoir



ASCOT NO.	MFG. NO.	DESCRIPTION	
318-15000	15000	3.5-Quart Air Hydraulic Pump	
318-15010	15010	Above Pump With Hydraulic Hose	
318-15020	15020	5-Quart Air Hydraulic Pump	



Hydraulic Pumps, Rams

1/2-GALLON AIR/HYDRAULIC PUMP - ALUMINUM RESERVOIR

- For use with a variety of hydraulic rams, cylinders, presses, bead breakers, and other hydraulic equipment requiring 10,000 psi for operation
- Equipped with an air exhaust muffler for quiet pumping of air motor
- · Air and oil inlet filters for reducing risk of damage from contamination
- Durable, lightweight design great for service trucks, shop environments or out in the field
- Internal pressure relief valve system (load limit device) for overload protection
- Engineered with durable lightweight and corrosive resistant plastic components, increasing the life of the air motor and hydraulic pump



/	ASCOT NO.	MFG. NO.	DESCRIPTION
	318-10518	10518	1/2-Gallon Air/Hydraulic Pump
	318-11518	10518C	1/2-Gallon Air/Hydraulic Pump Kit. INCLUDES Hose, Coupler & Reducer





2¹/₂-QUART TITAN AIR/HYDRAULIC PUMPS - ALUMINUM RESERVOIRS

• Operates with as little as 80 PSI (5.5 bar) • Heavy duty aluminum reservoir • Durable metal air motor • WEIGHT: 14 lb. (6.4 kg)



ASCOT NO.	MFG. NO.	DESCRIPTION
318-15905	15905	2-1/2-Quart Titan Air/Hydraulic Pump, 10,000 PSI
318-15906	15906	2-1/2-Quart Titan Air/Hydraulic Pump, 5,500 PSI
318-15907	15907	2-1/2-Quart Titan Air/Hydraulic Pump, 3,900 PSI





ļ	ASCOT NO.	MFG. NO.	CAP. (TONS)	STROKE	MIN. HEIGHT	MAX. HEIGHT	(LBS.)	
	318-13000	13000	100	6″	12″	18″	53	
	318-13164	13164	100	6"	15.59″	21.5″	59	

55-TON ALUMINUM RAMS

• Lightweight aluminum for easy handling and placement under the vehicle

• Includes "Shut-Off Valve" which allows the pump to be removed while the ram is extended



55-TON HYDRAULIC JACKS - ALUMINUM

- Lightweight Aluminum constructed Hydraulic Cylinder
- For use with 10,000 psi pumps
- Ships completely assembled with valve, coupler, and 8" x 8" base
- Ideal for OTR, mining, agricultural and construction applications
- Robust 11/16" cylinder wall for heavy-duty use



ASCOT NO.	MFG. NO.	CAP. (TONS)	STROKE	MIN. HEIGHT	MAX. HEIGHT	WEIGHT (LBS.)
318-10312	10312	55	6″	12″	18″	33
318-10314	10314	55	6″	16″	26"	41

100-TON HD LIGHTWEIGHT HYDRAULIC JACK

- Lightweight yet durable
- For use with 10,000 PSI pumps
- Ships completely assembled
- with valve and coupler



WEIGHT (LBS.) CAP. MIN MAX (TONS) HEIGHT HEIGHT ASCOT NO. MFG. NO STROKE 318-10300 10300 100 6″ 11.75" 17.75" 55



AME Internationa

ASCOT NO.

318-13120

318-13165

55-Tor

AME

MFG. NO.

13120

13165

318-13120

STROKE

6″

6'

CAP. (TONS)

55

55

WEIGHT

(LBS.)

29

33

International

ш

318-13165

MAX.

HEIGHT

18.25″

21.5"

MIN.

HEIGHT

12.25"

15.59"

318-10300

TIRE & WHEEL SERVICE



Hydraulic Pumps, Rams (cont.)

HYDRAULIC RAMS

 Used to push off rear rim flange and tire bead on earthmover wheels
 For all earthmover tires, trucks and perfect for construction

ASCOT NO.	MFG. NO.	CAP. (TONS)	COLLAPSED HEIGHT	STROKE
422-13010	13010	10	4-3/4"	2-1/8"
422-13020	13020	10	6-3/4″	4"
422-13030	13030	10	9-3/4"	6-1/8"
422-13040	13040	10	11-3/4"	8″
422-13050	13050	10	13-3/4"	10-1/8″
422-13060	13060	30	4-5/8"	2-7/16"
422-13090	13090	25	12-3/4"	8-1/4"
422-13100	13100	25	10″	6-1/4″



STEEL-A-STACK HYDRAULIC RAM KIT

• Versatile ram kit allows you to select your ram length from 3.5" (9 cm) up to 11.5" (29.21 cm) • Extensions can be used individually or together • Steel Extensions are durable enough for OTR applications • Extensions include 1" (2.5 cm), 2" (5 cm), and 3" (7.5 cm) options • 3" Extension includes a screw in saddle that extends another 2" • Ships in HD carrying case • 10 Ton 1.5" (3.8 cm) stroke







SUPPLY CORPORATION



OTR Service Tools

FLANGE RING PULLER



2-WAY PUSH BAR

• Two-way push bar allows for quick and easy depression of the bead seat band flange ring and rim for removal of the lock ring and O-ring • Can also be used to retain the tire during inflation



QUICK AND

EASY



The 2-Way Push Bar in use.

ASCOT NO.	MFG. NO.	CAPACITY
429-06661	92005	33" to 57"
429-08837	92000	25" to 51"

BEAD PUSH OFF TOOL

• Lightweight tool for removing combine and tractor tires after breaking the bead • Pushing force of 8,000 lbs. and a 5.5" stroke, a removable handle for compact storage and uses hydraulic pressure to force the tire off the rim • Hooks between the rim and the tire bead





The Bead Push Off Tool in use.

ASCOT NO.	MFG. NO.	DESCRIPTION
429-10108	11080	Bead Push Off Tool

BEAD HOOKS





429-01601

ASCOT NO.	MFG. NO.	DESCRIPTION	CAPACITY
429-00441	B0441PC	Bead Hook	12,000 lb.
429-01601	D1601PC	Bead Hook	16,000 lb.





TIRE SLING

EARTHMOVER TIRE BEAD HOOKS

• Used to connect with hydraulic boom on tire service truck for transport of tires • Model 94000 has slim design which will fit inside all tires, even ones that have been stacked



429-90403



The Earthmover Tire Bead Hook in use.

ASCOT NO.	MFG. NO.	DESCRIPTION	CAPACITY
429-90401	94010	Earthmover Tire Bead Hook	16,000 lb.
429-90402	94020	Earthmover Tire Bead Hook	12,000 lb.
429-90403	94000	Earthmover Tire Bead Hook	4,000 lb.



RING MASTER O-RING AND LOCK RING INSTALLER

 Pushes & Holds rim flange & tire back for easy O-ring and lock ring installation • Lightweight and easy to use • PORTABLE: Fits in tire truck tool box • Eliminates use of boom crane & cumbersome tire tools • Easy one-man operation
 Works on all 3-piece and 5-piece rim/wheels up to 30" in diameter
 Great for tough to handle forestry tires/wheels • Eliminates danger of pushing equipment off jack with crane • MADE IN THE USA



The Ring Master O-Ring and Lock Ring Installer in use.





Cribbing Sets & Wheel Chocks



CRIB STANDS FOR 55-TON CYLINDERS

 Steel cribbing is durable, will not bend or warp • Recessed area on cribbing fits 7" square plate on 55-ton cylinders • Each unit contains a built in carrying handle • Tested/Certified up to 100 tons • Available in three sizes • Also available in a kit (Ascot No. 429-08074) that includes all three sizes

429-08075 WILL NOT **BEND OR**

WARP

429-08076

ASCOT NO.	MFG. NO.	DESCRIPTION
429-08075	15012	3" Steel Crib Stand
429-08076	15022	6" Steel Crib Stand
429-08077	15032	9" Steel Crib Stand



429-08077

STEEL CRIB KIT

 Durable Steel Cribbing, will not bend or warp • MODEL 15002 IS A COMPLETE SET: 3", 6" and 9" stands • Units can be nested

together for 18" of total lift • Recessed area on cribbing fits 7" square plate on 55-Ton Cylinders • Each unit has a carry handle

429-08074



The Steel Crib Stand in use.

ASCOT NO.	MFG. NO.	DESCRIPTI
429-08074	15002	Steel Crib

ION o Kit

SUPER STACKER CRIBBING BLOCKS

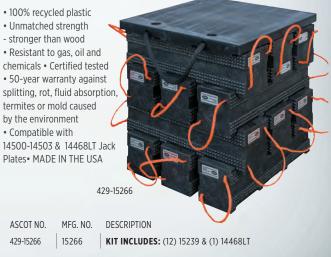
• 100% recycled plastic • Unmatched strength - stronger than wood • Resistant to gas, oil and chemicals • Certified tested • 50year warranty against splitting, rot, fluid absorption, termites or mold caused by the environment • Color-coded lanyards depcit each block's working load limit • MADE IN THE USA



SUPER STACKER CRIBBING KIT

15239

429-15239



6" x 7" x 24" Cribbing Block with Orange Lanyard,

WORKING LOAD LIMIT: 129,631 lb. (58,800 kg)



POLYURETHANE WHEEL CHOCKS

- Solid light weight construction, high impact polyurethane material
- Non-conductive, no threat to puncture the tire
- Durable, light weight, and easy to use
- Extensively field tested
- · High-visibility yellow color



POLYURETHANE WHEEL CHOCKS

- Rugged yet lightweight, weather-resistant Polyurethane wheel chocks
- · Safety yellow for high-visibility and meets OSHA/MSHA standards
- Built-in carrying handle & holes for installation of ropes, chains and/or mounting brackets







473-02505

Bead Seating Devices

RPG 5-GALLON BEAD SEATERS

- 5-gallon capacity
- Equipped with a butterfly valve for maximum air discharge
- Designed for commercial use on large truck tires, passenger and ATV tires to 24.5"
- Rubber foot pads to lessen vibration
- Made in Taiwan

ASCOT NO.	MFG. NO.	DESCRIPTION
473-01500	RPG-05GAL	5-Gallon Bead Seater with Butterfly Valve
473-02505	RPG-05GALED	5-Gallon Bead Seater with Butterfly Valve - End Discharge
473-02501	RPG-05GALAL	5-Gallon Bead Seater with Butterfly Valve - ALUMINUM



473-01500

RPG 10-GALLON BEAD SEATERS

- 10-gallon capacity
- Equipped with a butterfly valve for maximum air discharge
- Designed for commercial use on large truck tires, passenger and ATV tires to 24.5"
- Made in Taiwan

ASCOT NO.	MFG. NO.	DESCRIPTION
473-02510	RPG-10GAL	10-Gallon Bead Seater with Butterfly Valve
473-02511	RPG-10GALAL	10-Gallon Bead Seater with Butterfly Valve - ALUMINUM

RPG 13-GALLON BEAD SEATER

MFG. NO.

RPG-13GALAL

- Aluminum tank
- 10-gallon capacity
- Equipped with a butterfly valve for maximum air discharge
- Designed for commercial large truck tires 24" to 54"
- Made in Taiwan

ASCOT NO. 473-02513 DESCRIPTION 13-Gallon Bead Seater with Butterfly Valve - ALUMINUM 473-02513



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BUYER'S GUIDE ASCOT SUPPLY CORPORATION



5-GALLON CHEETAH BEAD SEATER

• Makes seating the most difficult bead safe and simple • 5-gallon capacity

BS-07 CHEETAH BEAD SEATER

• "End of Tank" discharge design, flared discharge barrel and a 2" discharge valve for maximum bead seating power • Makes seating the most difficult bead not only unla fact

APPLICATIONS: Designed for commercial use on large truck tires, passenger and ATV	safe but simple, fast and economical • 5-gallon capacity, ASME certified tank • SIZE: 34"(L) x 12"(W) x 15"(H)		
tires to 24.5" • Fill tank from any service station chuck or service truck air compressor	ASCOT NO. MFG. NO. DESCRIPTION 473-00207 BS-07 BS-07 Cheetah		
473-00500	REPLACEMENT		
ASCOT NO. MFG. NO. DESCRIPTION 473-00500 CH-5 Cheetah Bead Seater, 5-Gallon	AVAILABLE 473-00207		
473-00501 CH-5AL Same As Above With Aluminum Tank			
10-GALLON CHEETAH BEAD SEATER	13-GALLON CHEETAH BEAD SEATER		
to-gallon capacity with ASME certified tank APPLICATIONS: Designed for small rear agri/grader or smaller tires; Standard for fleet work, farm and service trucks	• 13-gallon capacity with ASME certified tank • APPLICATIONS: Seats bead on tractor & heavy equipment tires from 24.5" to 54" • Includes a straight barrel, new Magnum barrel (for larger tires) and safety goggles as		



473-00010	CH-10	10-Gallon
473-00011	CH-10AL	10-Gallon With Aluminum Tank

standard equipment • Extends tire

473-00013

473-01113

ASCOT NO.	MFG. NO.	DESCRIPTION
473-00013	CH-13AL	13-Gallon With Aluminum Tank

VIPER[™] BEAD SEATERS

- Push button discharge
- Unique handle design for stability and control
- ASME Certified
- Rapid release of air
- Newly designed jet barrel for greatly increased air volume delivery
- More power less air pressure
- Reduces air noise
- Greater air distribution
- No wheel damage
- Works on large range of tires

ASCOT NO. MFG. NO. DESCRIPTION

473-01110	VP 10S	Viper™ 11.5 Liter Bead Seater, Steel Tank
473-01113	VP 13AL	Viper™ 13 Liter Bead Seater, Aluminum Tank
473-01118	VP 18AL	Viper™ 18 Liter Bead Seater, Aluminum Tank

Please note we recommend the use of silicone spray or air tool oil occasionally to properly maintain the valve.



473-01110

PUSH BUTTON

DISCHARGE

473-01110



JET PAK BEAD SEATER UPGRADE DEVICE

· Faster and easier than standard ball or butterfly discharge valve operation • Discharges tank with the press of a button • Safety cover prevents accidental trigger release • TWO PORT SIZES AVAILABLE: CH1.5JP (1.5") and CH2.0JP (2") to fit any standard bead seater in a variety of tank sizes • Attaches easily to existing pipe nipple, replacing manual discharge valve • Includes our new improved Jet Barrel (VP 3.103 or VP 2.103) for greater air volume delivery • Comfortable handle assures firm grip and ease of use All internal components can be



GAITHER RAR VALVE UPGRADE KITS

• The Gaither RAR Valves are the most powerful inflation valves available - same as used on the popular Bead Bazookas • 1.5" and 2" available to upgrade your current inflation tank • Completely serviceable!! This means that if something should become defective down the road, the seal, valve, spring or all three can be replaced! • Push-button release trigger allows technician to keep both hands on the tank for optimum control during use • Reversible handle allows for both right hand and left hand users based on preference · Each valve includes a barrel for



BEAD SEAT BAND INSTALLER

 Uses hydraulic force to install bead seat bands in earthmover tires • 25 tons of hydraulic force to ensure that all bead seat bands are installed effortlessly • The angled plate rests against a large section of the tire, ensuring protection of the bead during installation
 WEIGHT: 40 lbs (18.1 kg)



EASY-LIFT™ BEAD SEATING STAND

 Portable for field service, or can be bolted to the floor • With hub facing out, simply roll mounted tire and wheel assembly to front of stand • Push assembly onto crown – tire and wheel will automatically fall onto center of stand and rest with bead centered on bottom wheel flange • Seat beads by inflating tire to 4 PSI (max.) • Step around stand and easily lift assembly into vertical position • Roll assembly into tire inflation safety cage for final inflation • SIZE: 4"H x 26"W x 27"L
 Made of high grade steel







WARNING: For more information go to www.P65Warnings.ca.gov.

SUPPLY CORPORATION

GAITHER'S BEAD SAVER SYSTEM

• By using simple principles of leverage, the Bead Saver System actually works with tire and rim to do the work for you • Patented design • Safest, fastest, easiest way ever invented to change tubeless truck tires • Guaranteed not to damage tire beads

MFG. NO. DESCRIPTION ASCOT NO. 448-12880 12880 Bead Saver System

5-GALLON BEAD BOOSTER

· Creates a blast of air used for seating tubeless tire beads · Release valve safety lock prevents inadvertent discharge • Powder-coated inside and out to protect from rust and deterioration caused by moisture • Double Barrel directs the air around the tire for a better "lift" • Safety pop-off valve prevents overloading with too much air pressure

ASCOT NO. MFG. NO. DESCRIPTION 473-00005 GB-5Z 5-Gallon Bead Booster

5-GALLON BEAD BOOSTER WITH MIS VALVE

• The BEAD BOOSTER® GB-5M comes equipped with the same MIS valve as the famous BEAD BAZOOKA® Tommy Gun giving it the ability to seat almost any tire • CE/ASME certified tank • New MIS valve with a 2" opening • Internal proprietary coating protects against rust • Includes Gaither's trusted 3 year warranty

ASCOT NO.	MFG. NO.	DESCRIPTION
473-42561	GB-5M	5-Gallon Bead Booster with MIS Valve

GAITHER J1 MOUNT/DEMOUNT TOOL

• Slightly altered and condensed version of the original Bead Saver System • 2-piece system that mounts and dismounts all standard 19.5", 22.5" and 24.5" tubeless tires up to a 315/80R22.5, including those mounted on aluminum wheels • Differs from the original system in that each process is done completely while the tire is flat on the ground • The first Bead is dismounted with the clevis & crook/spoon end • The second Bead is dismounted with the J-1 end without picking the tire up • The first bead can be mounted with the J-1 end • The second Bead is mounted with the spoon end • Two Beadkeepers can be used to assist with mounting

ASCOT NO.	MFG. NO.	DESCRIPTION
448-00001	J1	Mount/Demoun

nt Tool

GAITHER SUPER SLICK'EM™

• Gaither's Super Slick'em[™] should be applied to all tires before being mounted or before deflation if being dismounted • Super Slick'em[™] is a special nonwater based lubricant that penetrates and aids in breaking the tire bead from the wheel by eating away rust and grease. Because it does not contain water, Super Slick'em[™] will not freeze or cause rust to form • SUPER SLICK'EM[™] 12904 INCLUDES: 4-1 gallon (3.8 liter) containers and 1 applicator bottle

ASCOT NO.	MFG. NO.	DESCRIPTION
421-12904	G12904	Gaither Super Slick'er



473-42561



AL WORTH

473-00005

448-00001

WILL NOT FREEZE Baith Gaither 421-12904 Super Slick'Er



BUYER'S GUIDE ASCOT SUPPLY CORPORATION

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448-12894

448-32894

448-42894

AIR BLAST BEAD SEATER FOR SMALL TIRES

• Fast and easy way to seat beads in one simple operation • Seat the bead on most small tubeless tires with rims ranging from 4" to 12" • ONE-MAN OPERATION: just point and release

473-31440

ASCOT NO. MFG. NO. WEIGHT 473-31440 31440 5.6 lb.

PNEUMATIC BEAD EXPANDERS





YELLOW RUBBER COATED BEADKEEPER

 Keeps truck tire bead from slipping during mounting of top bead
 Rubber coated steel construction
 Will not scratch aluminum wheels
 Great for hard to mount tires, a must for all super singles
 Equivalent to Gaither 12894C & ESCO 70140

ASCOT NO. MFG. NO 448-12894 12894C

MFG. NO. DESCRIPTION 12894C Yellow Rubber Coated Beadkeeper

BLUE WIDE MOUTH RUBBER COATED BEADKEEPER

Wider mouth works on newer, wider Alcoa wheels
Keeps truck tire bead from slipping during mounting of top bead • Rubber coated steel construction • Will not scratch aluminum wheels • Great for hard to mount tires, a must for all super singles
Equivalent to Gaither 12894-CW

ASCOT NO. MFG. NO. 448-32894 12894-CV

DESCRIPTION

94 | 12894-CW | Wide Mouth Blue Rubber Coated Beadkeeper

STEEL BEADKEEPER

• THE ORIGINAL BEADKEEPER • Used to hold a tire bead in place during the mounting process • Eliminates the need to stand on the tire and/or use a second mounting bar

ASCOT NO.	MFG. NO.	DESCRIPTION	000	448-22894
448-22894	12894	Steel Beadkeeper		

BEADKEEPERS-ON-A-ROPE

• Used to hold the tire in place while mounting the second bead • These tools eliminate the dangerous job of standing on the tire in order to mount it • After the first bead is mounted, simply place two Beadkeepers on the flange of the wheel and spread them apart as far as possible; Use the Spoon End of the bar to mount a small part of the bead and slide the closest Beadkeeper to the bar; Repeat this step until the entire second bead is mounted

ASCOT NO.	MFG. NO.	DESCRIPTION
448-42894	12894-P	Beadkeepers-On-A-Rope

471-31432

 Fits most bias ply passenger tires
 Pliable neoprene rubber tube encased in tough nylon cover
 Withstands contact with oil, grease, solvents and acid

ASCO	DT NO.	MFG. NO.	MIN./MAX. DIAM.	TUBE DIAM.	WEIGHT
471-3	1432	31432	24"-34"	2-1/4"	2.8 lb.
471-3	1433	31433	22"-32"	3/4"	.75 lb.



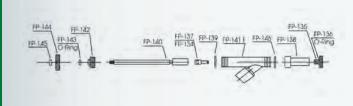
¹⁹⁰ TIRE & WHEEL SERVICE

Chloride Pumps

MTP, Inc.

VALVE ADAPTER GUN

Will attach to any calcium tire filling pump • 1/2" female pipe thread
Will extract valve core from a standard bore valve or core housing from tractor valve • Securely holds valve core or core housing up in the gun body during the filling or evacuation of liquid from tire







ASCOT NO.	MFG. NO.	DESCRIPTION
	VALV	E ADAPTER GUN PARTS
464-00134	FP-134	Large Bore Core Remover
464-00135	FP-135	Adapter For Standard Valve
464-00136	FP-136	O-Ring For FP-135
464-00137	FP-137	Standard Valve Core Remover
464-00138	FP-138	Ejector Union With FP-136 O-Ring
464-00139	FP-139	Gasket
464-00140	FP-140	Stem
464-00141	FP-141F	Adapter Body
464-00142	FP-142	Stem Sealing Nut
464-00143	FP-143	O-Ring For FP-142
464-00144	FP-144	Hand Wheel
464-00145	FP-145	Lock Nut
464-00146	FP-146	Teflon Gasket

CALCIUM CHLORIDE PUMP

Now available with polyvinyl valve (Model #10509) or anodized aircraft aluminum valve (Model #10509M) • Pumps 34 gallons of calcium chloride per minute • Newly designed valve will not leak
Spring reinforced hoses for fill and evacuate • Comes complete with valve adapters for all valves (large bore and standard) • Gauges are protected • Unit is portable or can be mounted in tire service trucks
Double diaphragm pump, 1 to 1 ratio • 10' hoses gives plenty of room to operate • Includes hoses & calcium tire filled gun • USA MADE PUMP



ASCOT NO.	MFG. NO.	DESCRIPTION
475-10509	10509	Calcium Chloride Pump with Polyvinyl Valve
475-11590	10509M	Calcium Chloride Pump with Aircraft Aluminum Valve

GRACO CALCIUM CHLORIDE PUMP

• 50-gallon (189 liter) per minute capacity; 1 to 1 ratio double diaphragm pump • WEIGHT: 38 lb. (17.2 kg) • Pump only P/N 15091, pump with quick connectors 15090-Q



ASCOT NO. MFG. NO. DESCRIPTION 475-15090 | 15090 | GRACO Calcium Chloride Pump



BUYER'S GUIDE ASCOT SUPPLY CORPORATION



"WONDER PUMP" PNEUMATIC DOUBLE DIAPHRAGM CALCIUM CHLORIDE PUMP

MTP, Inc.



ASCOT NO.	MFG. NO.	DESCRIPTION
		"WONDER PUMP" PARTS & ACCESSORIES
475-13011	30A-11	310 Calcium Gun
475-13018	30A-18	3/4" Brass Quick Coupler-Hose Saver
475-13019	30A-19	3/4" Brass Plug - Hose Saver (Needed for 30A-18)
475-13021	30A-21	1/2" Brass Quick Coupler - Calcium Gun
475-13022	30A-22	1/2" Brass Plug - Calcium Gun (Needed for 30A-21)
475-13026	30A-26	1/8" Back Mount Air Gauge - 0-100 PSI
475-13027	30A-27	2-1/2" Dia. S.S. 1/4" Back Mount Press/Vac Gauge - 30/0/150 Glycerin Filled
475-82515	682515	Extra Large Exhaust Muffler
475-13028	30A-28	3/4" Brass 4-Way Directional Valve w/ O-Ring Seals w/ Handle
475-13029	30A-29	Handle for 30A-28
475-13030	30A-30	10' Supply Hose (3/4" x 1" MPT Ends) 300 PSI - Wingfoot
475-13031	30A-31	15' Fill/Evac Hose (3/4" x 1/2" MPT Ends) 300 PSI - Wingfoot
475-13032	30A-32	PVC Suction Bypass Hose for Silver Pump
475-13033	30A-33	1" FPT Stainless Steel Strainer for 30A-30 Prior to 2002
475-13034	30A-34	3/4" FPT Stainless Steel Strainer for Current 30A-Plus
475-12532	25A-32	PVC Bypass Hose for Black Pump



Mount/Demount Tools



GOLDEN TOOL TUBELESS TRUCK TIRE MOUNT/DEMOUNT TOOL

• Demounts most tubeless tires in 8 seconds with ease - remount them in 20 seconds with equal ease - all without the need to lift tire and rim to remove rear bead • Demounts/mounts 17.5" to 44.5" tires • APPLICATIONS: Use on tubeless truck tires including super single/duplex tires, radial and bias • For Dayton-type wheels (centerless) and Budd type disc wheels • Eliminates the need to lift tire and rim to remove the bottom bead, preventing possible strain or even serious injury

MTP, Inc.

TUBELESS TRUCK TIRE DEMOUNT TOOL

High Quality, economical price

HIGH QUALITY

- Nylon rollers
- 3-Step demount of 22.5
- and 24.5 tires
- Parts Available

448-00400



ASCOT NO. MFG. NO. DESCRIPTION 448-00400 | EZT-100D | Tubeless Truck Tire Demount Tool

BL-100 BEAD LOCK

Helps prevent bead damage • Large roller directs bead into drop center, making tire mounting easier • Prevent damage to rims
Tool will not slip or dislodge during the mounting process





BUYER'S GUIDE ASCOT SUPPLY CORPORATION

TNT200M

TNT-300-1

Single Mount Tool

New 445 Super Single Demount Tool (17.5-X1)

448-00202

448-00301





¹⁹⁴ TIRE & WHEEL SERVICE

Mount/Demount Tools (cont.)

TRUCK TIRE DEMOUNT & MOUNTING TOOL KITS



ASCOT NO.	MFG. NO.	DESCRIPTION
402-90518	90518-100-KIT	ESC100 Kit - INCLUDES: 90518-100-1 Demounting Tool, 90518-200M Mounting Tool & 70141 Bead Holder
402-90519	90518-200-KIT	ESC200 Kit - INCLUDES: 90518-200-1 Demounting Tool, 90518-200M Mounting Tool & 70141 Bead Holder

UNIVERSAL DEMOUNT TOOL - HEAVY DUTY TIRE KIT

- Safe, simple, fast, economical, and the most universal tire demounting system on the market
- Works as a hand-held tire machine and shines where other tools fall short
- Tackles the hard 19.5 reverse hubs and grader tires and can be used on all tire sizes from 10" ATV tires and up
- Great for agricultural tires, one-piece grader, loader, forestry and backhoe tires
- ASCOT NO. MFG. NO 402-20415 20415



Universal Demount Tool - Heavy Duty Tire Kit - INCLUDES: 20408 Universal Demounter, 20404 52" Mounting Bar, 20403 35" Mounting

Bar, 20406 Pair of HD Bead Holders

TYR-X TRUCK TIRE DEMOUNT SYSTEM

A safe, quick, and reliable tire demounting tool that makes tire demounting a simple process
The pivot hooks ensure easy and positive operation and its design eliminates aggressive stretching of the tire bead
One of the easiest and fastest manual truck tire demounting tool on the market
Works on standard truck tires (22.5-24.5) and can be used for the first bead of super singles or double wide truck tires
WEIGHT: 17 lb. (8 kg)









BLUE COBRA™ TRUCK TIRE DEMOUNT TOOL

• Ergonomic shaped steel handle with

no-slip grip for optimum leverage • APPLICATIONS: Change nearly any 20", 22.5" and 24.5" tube-type and tubeless truck tires, up to a 13" wide one-piece wheel

ASCOT NO.	MFG. NO.	LENGTH	WEIGHT
402-35440	35440	54"	22 lb.

TIRE MOUNT TOOL

• Demounts both beads on most truck tires with the need for lifting the tire/wheel assembly off the ground and then dropping it

Heat-treated alloy steel for maximum durability and strength

5		402-02001		`)
ASCOT NO.	MFG. NO.	LENGTH	STOCK	WEIGHT
402-02001	T2001	39"	3/4"	6.5 lb.

TIRE MOUNT TOOL

• Wing shaped designed to stop against rim, remove itself from between rim and bead • Small end gets under stretched bead for last pull



SUPER SERPENT MOUNT TOOL

• It may seem funny looking, but every inch of this innovative design is purely serious • Delivers Twice the leverage of any "Straight-type" tire mounting tool



SUPER SERPENT DEMOUNT TOOL

At only 5-1/2 pounds, this unique, lightweight demount tool for super singles can be lugged around on a fingertip
Delivers incredible leverage right where it's needed



TIRE SPOONS

402-35440

• General purpose tire irons for all mounting and demounting needs • APPLICATIONS: Use 18" and 24" spoons to mount or demount passenger car, motorcycle, ATV and light truck tires; 30" spoons provide enough strength and leverage to work on large truck, bus, off-road vehicle, tractor and aircraft tires



ASCOT NO.	MFG. NO.	LENGTH	STOCK	WEIGHT
	A. S	TRAIGHT		
402-32101	T1X	18″	11/16″	1.8 lb.
402-32119	T19	24″	11/16″	2.5 lb.
402-33022	33022	30″	3/4"	3.4 lb.
402-33219	T19A	30″	11/16″	3 lb.
402-33238	T38	30″	7/8″	4.8 lb.
	B. DR	OP-CENTE	R	
402-02100	T21R	18″	11/16″	1.8 lb.
402-02101	T21F	24"	11/16″	2.5 lb.
402-02102	T21HD	30″	7/8″	4.5 lb.
402-33020	33020	30″	11/16″	3.1 lb.
402-33024	33024	30″	3/4"	3.4 lb.
	С.	CURVED		
402-31820	31820	18″	11/16″	1.8 lb.
402-32102	T2X	18″	11/16″	1.8 lb.
402-32120	T20	24″	11/16″	2.4 lb.
402-32420	32420	24″	11/16″	2.5 lb.
402-33021	33021	30″	11/16″	3.1 lb.
402-33052	33052	30"	3/4"	3.1 lb.
402-33062	33062	30"	7/8"	3.4 lb.
402-33220	T20A	30"	11/16″	3.1 lb.
402-33239	T39	30″	7/8″	4.5 lb.

В



¹⁹⁶ TIRE & WHEEL SERVICE



472-31810

472-31710

402-33196

402-33199

Mount/Demount Tools (cont.)

IRONMAN[™] ERGONOMIC WHEEL LIFTING BAR

· Easily and safely lift heavy, awkward truck tire and wheel assemblies

· Extremely useful in outdoor conditions when truck tire and wheel assemblies can become wet & slippery • Protect your workers and yourself: reduce injuries & claims, keep insurance premiums down • Specially designed forged ends work from either side of the wheel assembly as it lays flat APPLICATIONS: Lift all sizes and types of small and large heavy truck wheels: Standard sizes including 22.5" and 24.5" wheels, plus European (which have 1" lug holes), Super Wide and even the Super Single (a 340 lb. assembly) size





The Ironman[™] Ergonomic Wheel Lifting Bar in use.

ASCOT NO.	MFG. NO.	LENGTH	WEIGHT
402-34950	34950	58"	10 lb.

NINETEEN-FIVE[™] TIRE MOUNTING & DEMOUNTING TOOL SET FOR 19.5" TRUCK TIRES

 New tire bar uniquely designed to work on hub side of wheel, where hub protrudes above rim • Specially designed ends manipulate tire with less effort • Forged from high-grade carbon steel and heat-treated for longlasting strength and durability • APPLICATIONS: Specially designed Bead Holder to hold bead on 19.5" aluminum wheels • Solid brass Bead Holder for steel wheels • Aluminum Wheel Protector - thick leather pad helps protect rims from marring and scratching

ASCOT NO.	MFG. NO.	DESCRIPTION	LENGTH	WEIGHT
N		FIVE™ TIRE MOUDUNTING TOOL		
402-33195	33195	Nineteen-Five and Demountin 31710, 31810	g Set. INC	LUDES:
472-31710	31710	Bead Holder for Steel Wheels - Solid Brass	4-1/2"	2.5 lb.
472-31810	31810	Aluminum Wheel Protector - Leather	6"	3.4 lb.
402-33196	33196	Bead Holder for 19.5" Aluminum Wheels	7-1/2"	3 lb.
402-33199	33199	Tire Mounting/ Demounting Tool	38″	2.5 lb.

BEAD HOLDER

• Holds the bead in place against the wheel when mounting the tire on the wheel • 31713 Bead Holder works on Super Singles and Super Wides

ASCOT NO.	MFG. NO.	MATERIAL	STOCK	WEIGHT
472-31710	31710	Solid Brass	1.4 lb.	1.8 lb.
472-31713	31713	Aluminum Be Works on Su		



472-31713

ALUMINUM	WHEEL	PROTECTOR	
----------	-------	-----------	--

- Protects wheel rims from damage • U.S. Patent No. 6,991,018

ASCOT NO.	MFG. NO.	WEIGHT
472-31810	31810	12 lb. (5.4 kg)

Kakento 472-31810



ASCOT SUPPLY CORPORATION



CLASSIC TUBELESS TIRE IRON

 Ken-Tool's patented designs offer one-piece construction and assure long life for many tire changing applications • Tip ends insert easily and will not cut or rip bead or sidewall • These designs make it easier to mount and demount tires without changing the way the tool is used • MOUNT END: Precision-forged knob grips rim. Tip designs won't slip during tire mounting. Special curve design always grabs the bead edge • DEMOUNT END: Precision-forged angled tip slides between bead and rim easily. Forged design won't slip when demounting the second bead



		402-34	645		
		402-34	045		
ASCOT NO.	MFG. NO.	LENGTH	STOCK	WEIGHT	
402-34645	T45AC	37"	3/4"	4.6 lb.	
402-34649	T45AS	52"	7/8"	8.25 lb.	

TUBELESS TIRE IRON SETS

• Sets provide all irons necessary for a variety of tire changing applications • 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, buses and tractors

ASCOT NO.	MFG. NO.	DESCR.	LENGTH	STOCK	WEIGHT
		ADAPTER P	LUGS		
402-46000	T46	Tire Iron Set. INCLUDES: T46A, T46B, T46C	_	3/4"	12 lb.
402-46001	T46A	Med. Duty Mount/ Demount Iron	36"	3/4"	4.5 lb.
402-46002	T46B	Mount/ Demount Iron	36″	3/4"	4.5 lb.
402-46003	T46C	Offset Bar For Deep Well Tires	22"	3/4"	3 lb.
		HEAVY			
402-47000	T47	Tire Iron Set. INCLUDES: T47A, T47B, T47C	-	1″	29 lb.
402-47001	T47A	Ultra Duty Mount/ Demount Iron	52"	1″	11 lb.
402-47002	T47B	Mount/ Demount Iron	49-1/2"	1″	11 lb.
402-47003	T47C	Offset Bar For Deep Well Tires	27"	1″	6.66 lb.

Small Mount/ **Demount Tools**

Design based on popular European styles. Extended length of the flat curved sliding surface provides comparable mounting ability of much longer traditional tire irons.

TIRE IRONS - SMALL TIRE

• Pro tire changing tools for small tires • APPLICATIONS: Ideal for mounting and demounting motorcycle, ATV, lawn, golf cart and small tires by hand • Rounded ends will not pinch tube



MOTORCYCLE/SMALL WHEEL TIRE TOOL

		4	02-04311	
ASCOT NO.	MFG. NO.	LENGTH	STOCK	WEIGHT
402-04311	T43A	15"	3/4"	1.8 lb.

EUROPEAN STYLE TOOLS

 APPLICATIONS: Use on car, motorcycle, truck and agricultural tires · Designed for mounting and demounting tires · Best if used in pairs

		402-	-04300	
402-04301				
		402	-04401	
ASCOT NO.	MFG. NO.	LENGTH	STOCK	WEIGHT
402-04300	T43C	21″	7/8″	3.1 lb.
402-04301	T43D	30″	7/8"	4.5 lb.
402-04401	T44	31″	7/8"	5.3 lb.



402-46002

402-46003

402-46001



Lock Ring Tools

TRUCK LOCK RING REMOVER

• APPLICATIONS: Designed for small diameter wheels



COMBINATION RIM/RING TOOL

• Flat tapered end • APPLICATIONS: Ideal for all around ring and rim work

		402-33	3224	
ASCOT NO.	MFG. NO.	LENGTH	DIAMETER	WEIGHT
402-33224	T23B	23-1/2"	11/16″	2.4 lb.

RIM LOCK TOOL

• APPLICATIONS: For servicing wide base rims

-				
		402-32	2125	
ASCOT NO.	MFG. NO.	LENGTH	DIAMETER	WEIGHT
402-32125	T25	18"	5/8"	1.8 lb.

SPECIAL LOCK RING TOOL

• Long tapered curved end • APPLICATIONS: For continuous side rings

-		402-321	27	
ASCOT NO. 402-32127	MFG. NO.	LENGTH 18"	DIAMETER 11/16"	WEIGHT 1.8 lb.

LOCK RING TOOL

APPLICATIONS: Removes continuous side rings on two-piece truck rims

		402-32	2128	
ASCOT NO.	MFG. NO.	LENGTH	DIAMETER	WEIGHT
402-32128	T27A	18"	11/16"	1.8 lb.

HEAVY DUTY LOCK RING TOOL

• APPLICATIONS: Use for multi-piece wheels, especially hub type

		402-34	1648		
ASCOT NO.	MFG. NO.	LENGTH	DIAMETER	WEIGHT	
402-34648	T48A	37"	3/4"	4.6 lb.	

INDUSTRIAL WHEEL LOCK RING TOOL SET

Helps prevent injury, easier to keep hands safely outside of press cage • Bright orange color helps prevent lost tools
Forged from high-grade carbon steel and heat-treated for long lasting strength and durability • SET INCLUDES: #3130 Mount/ Demount Tool: Demount end lifts split ring progressively around wheel until fully demounted, mount end used to mount split ring; #3132 Demount Prep Tool: Separator end separates split ring from solid flange ring to form gap, pry-out end reaches behind slotted end of split ring to pry in out and over the flange of the wheel



ASCOT NO.	MFG. NO.	DESCRIPTION	LENGTH	WEIGHT
	INDUSTRI <i>I</i>	AL WHEEL LOCK RING 1	OOL SET F	PARTS
402-32130	32130	Mount/Demount Tool	15-3/4"	1.8 lb.
402-32131	32131	Demount Prep Tool	15-1/2"	1.5 lb.
ASCOT NO.	MFG. NO.	DESCRIPTION		

402-32129 32129 2 Pc. Industrial Wheel Lock Ring Set



BUYER'S GUIDE

Heavy Duty Hammers





ASCOT NO.	MFG. NO.	HANDLE NO.	LENGTH	WEIGHT		ASCOT NO.	MFG. NO.	HANDLE NO.	LENGTH	HEAD WEIGHT	WEIGHT
425-35321	T34	T11CH	17″	4.8 lb.		425-35421	TG34	TG11CH	18″	5.5 lb.	6 lb.
425-35323	T35	T11CH	16-1/2"	5.5 lb.		425-35423	TG35	TG11CH	18″	4.8 lb.	6.6 lb.
425-35325	T36	T11CH	16-1/2"	5.8 lb.	-	425-35425	TG36	TG11CH	18″	5.8 lb.	6 lb.
425-35105	T34RH	Rubberhead Replacement									





General Purpose Hammers & Wedges





TG31H

16″

DOUBLE FACED SLEDGE HAMMER

TG33R

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





2.5 lb.

ASCOT NO.	MFG. NO.	HANDLE LENGTH.	FACE	EYE SIZE	WEIGHT	
428-37302	84H-2	15″	1-1/2"	3/4" x 1"	2 lb.	
428-37304	84H-4	15″	1-3/4"	3/4" x 1"	4 lb.	
428-37308	84H-8	32"	2″	1" x 1-3/8"	8 lb.	
428-37310	84H-10	36″	2-1/8"	1" x 1-3/8"	10 lb.	
428-37312	84H-12	36″	2-1/8"	1" x 1-3/8"	12 lb.	
428-37316	84H-16	36″	2-3/8"	1" x 1-3/8"	16 lb.	
428-37320	84H-20	36″	3"	2" x 1-1/2"	20 lb.	





I (Ken-Tool®

DUCK BILLED BEAD BREAKING WEDGES-FIBERGLASS HANDLED



ASCOT NO.	MFG. NO.	HANDLE NO.	LENGTH	WEIGHT	
424-35427	TG11D	TG11DH	18″	4.8 lb.	
424-35429	TG11E	TG11EH	32"	9.1 lb.	

DUCK BILLED POLYMER HANDLED BEAD BREAKING WEDGE

 Hump design prevents tool from wedging between rim and bead • Breaks bead with little or no prying • New polymer handle design with fiberglass core
 424-35460

[POLYMER	
	HANDLE	
/	DESIGN	

ASCOT NO.	MFG. NO.	HANDLE NO.	LENGTH	WEIGHT	
424-35460	T11K	T11KH	32"	10.5 lb.	
429-35230	T11KH	Replac	ement Handle f	or T11K	





É

426-35417

BUYER'S GUIDE



Replacement Handles



FIBERGLASS REPLACEMENT HANDLE FOR DUCK-BILLED BEAD BREAKING WEDGES

• Handles are constructed with a solid core which has thousands of fiberglass strands and a unique resin making them super strong all-weather, chemical and insect-resistant • Ergonomic non-slip grips for slippery conditions • Replacement Adapters available • MADE IN THE USA



		429-35229
ASCOT NO.	MFG. NO.	DESCRIPTION
429-35229	TG11EH	32" Fiberglass Hammer Handle

FIBERGLASS REPLACEMENT HANDLES

ASCOT NO.	MFG. NO.	FOR HAMMER NO.	LENGTH	WEIGHT
429-35206	TG31H	TG11R, TG31, TG33R	16″	1 lb.
429-35211	TG11BH	TG11B	16″	1.3 lb.
429-35219	TG11CH	TG11C, TG34, TG35,TG36	18″	2.5 lb.
429-35218	TG11DH	TG11D	18″	1.2 lb.
429-35832	TG11EH	TG11E	32"	2.3 lb.

ALUMINUM REPLACEMENT HANDLES

ASCOT NO.	MFG. NO.	FOR HAMMER NO.	LENGTH	WEIGHT
429-35529	T11AH	T11E, TG11E	32"	4.3 lb.

HICKORY REPLACEMENT HANDLES

ASCOT NO.	MFG. NO.	FOR HAMMER NO.	LENGTH	WEIGHT
429-35111	T11BH	T11B	15″	.75 lb.
429-35113	T11HN	T11R, T31, T33R	15″	.75 lb.
429-35119	T11CH	T11C, T34, T35, T36	17″	.75 lb.
429-35127	T11DH	T11D	17″	.75 lb.
429-35129	T11EH	T11E	30″	1.2 lb.



E E Ken-Tool®

Wrenches & Lug Wrenches

Ken-Tool®

KENTOOL PORKCHOP[™] WRENCHES

· Holds outer cap nut on dual wheels while turning inner nut • Lip fits in hole to secure wrench in place • Fits standard and metric cap nuts



ASCOT NO.	MFG. NO.	DESCRIPTION	SIZE	WEIGHT
406-30609	TX9	SAE	1-1/2"	.4 lb.
406-30610	TX10	Metric	35mm	.4 lb.
406-30612	TX12	Metric	41mm	.4 lb.

COMBINATION CAP NUT WRENCHES

· Combination wrench offers you the versatility of two wrenches in one • Fit one end onto the outer cap nut with other end through center hole • Slides underneath center disc of wheel reducing slipping during nut removals



· Heavy duty design will not slip out of position · Rests snugly against the center hole reducing the possibility of rim damage • Great for aluminum rims



ASCOT NO.	MFG. NO.	DESCRIPTION	SIZE	WEIGHT
406-30618	TX200	SAE	1-1/2"	2.6 lb.
406-30619	TX241	Metric	41mm	2.6 lb.



HANDS FREE BUDD NUT WRENCHES

· Eliminates the need for hand and foot aid in separating the nuts, therefore reducing needless injury • Reduces the work and potential for back strain because there is no need to lay down the tire • Will not lose its grip on the outer cap nut so there is no loss of torque, which will give the impact wrench maximum power and efficiency

GRIP

ASCOT NO.

406-60300



The Budd Nut Wrench in use.



BUDD NUT WRENCHES

· New design won't slip out of rim hole • Will not damage aluminum/ chrome rim • Holds outer cap nut securely • This adaptation of an old product solves the problem 406-60301 of damage to wheels, as well as broken toes and injuries to the feet • Model 60301 has a replaceable polymer covered tail that locks the tool securely in place



406-60303

DESCRIPTION ASCOT NO MFG. NO. 406-60301 60301 Budd Nut Wrench 406-60302 60302 Budd Nut Wrench - 35mm 406-60303 60303 Budd Nut Wrench - 41mm 406-60908 60908 Replaceable Polymer Tail



SUPPLY CORPORATION

SECURE

HOLD





HEAVY DUTY TRUCK WRENCHES

• Use for off-the-road Budd-type wheels • Use TR11 handle

	_						
405-34401							
ASCOT NO.	MFG. NO.	LENGTH	STOCK	WEIGHT			
405-34401	TR10	29-1/2"	1-3/4" Hex x 15/16" Square	12.2 lb.			
402-34402	TR11	30"	1-1/4"	6.5 lb.			

FOR

DUAL NUT

SYSTEMS

POWER WRENCH

• Designed for dual nut systems • Has 13/16" square end to hold inner nut, with a 1-1/2" hex drive to spin outer nut off





The Budd Wheel Set in use.

ASCOT NO.	MFG. NO.	DESCRIPTION	
404-34543	TR43	BASIC SET INCLUDES: Power Drive And Two Handles (Solid Bar - 20- 1/2" Long And Tube - 20" Long)	
404-34545	TR44X	BUDD WHEEL SET INCLUDES: Power Drive, One Bar, One Tube Handle, A 3/4" Service Adapter And One 13/16" Square Adapter	
404-34547	TR44SW	UNIVERSAL SET INCLUDES: Power Drive, One 20-1/2" Bar, One 36" Tube Handle, A 3/4" Service Adapter, A 13/16" Square Adapter, And Six 3/4" Impact Sockets (7/8", 15/16", 1-1/16", 1-1/8", 1-3/16", 1-1/2")	

DOUBLE END TRUCK WRENCHES

• Double end truck wrenches for on-the-road service • Sizes available for all standard lug nuts • Constructed from 1" high quality steel for greatest strength and durability • All will take our standard TR5 (ASCOT Order No. 405-32318) leverage handle • HANDLE HEX OPENING: 3/4" • LENGTH: 16"; WEIGHT: 4-1/2 lb.



ASCOT NO.	MFG. NO.	SOCKET SIZE	WEIGHT
		SAE	
405-32501	TR1	1-1/8", 13/16" Square, 1-1/2"	4.6 lb.
405-32502	TR2	1, 1-1/4", 5/8" Square	4.3 lb.
405-32504	TR2X	15/16", 7/8"	4.5 lb.
405-32503	TR3	7/8", 1-1/16"	4.5 lb.
405-32505	TR3A	1-1/8", 1-1/16"	4.5 lb.
405-32506	TR3X	1-1/16", 1-3/16"	4.5 lb.
405-32509	TR9	1-1/4", 1-1/16"	4.5 lb.
405-32508	TR98	1-1/2", 13/16" Square	4.5 lb.
		METRIC	
405-32551	TRM1	35mm Sq. x 17mm Square	4.5 lb.
405-32552	TRM2	24mm x 33mm	4.4 lb.
405-32553	TRM3	27mm x 30mm	4.5 lb.
405-32556	TRM6	41mm x 21mm Square	4.5 lb.
405-32557	TRM7	33mm x 30mm Square	4.5 lb.

402-32508

DUAL WHEEL LUG STUD REMOVER

• Special self-tapping splines provide maximum grip to remove stripped lug studs • Use with TR1 and TR98 truck wrenches • Also used with open end wrench • Use with soft-faced hammer

SELF-TAPPING **SPLINES**





²⁰⁴ TIRE & WHEEL SERVICE

STOW & GO[™] 4-WAY HD LUG WRENCH

• The Stow & Go[™] 4-Way HD Lug Wrench folds to save space in your trunk and locks into place for easy use • Push button in center allows wrench to fold after use • Sliding arms give extra leverage for removing lug nuts • Made of heavy duty and durable alloy steel • 17mm, 19mm, 21mm sockets, and 1/2" square drive adaptor to be used with other sockets • 16" in length



ASCOT NO. MFG. NO. DESCRIPTION 403-35636 35636 Stow & Go™ 4-Way HD Lug Wrench

HEAVY DUTY TRUCK FOUR-WAY LUG WRENCHES

• Drop-forged center • APPLICATIONS: Heavy duty truck, bus, tractor fourway • Center hole for leverage bar • T96 with heavy duty solid center



ASCOT NO.	MFG. NO.	LENGTH	STOCK	SOCKET SIZE	WEIGHT
403-35595	TC95	27-1/2"	1″	1-1/2", 13/16" Sq., 30, 33mm	14.2 lb.
403-35695	T95	27-1/2"	1″	1-1/16", 1-1/4", 1-1/2", 13/16" Sq.	13.8 lb.
403-35696	T96	27-1/2"	1″	1-1/16", 1-1/4", 1-1/2", 13/16" Sq.	13.5 lb.
403-35697	T95A	27-1/2"	1″	1-1/4", 1-1/2", 13/16" Sq., 3/4" Service Arm (will take any standard 3/4" drive socket)	13.5 lb.
403-35795	TM95	27-1/2"	1″	24, 27, 30, 33mm	13.5 lb.

LUG WRENCHES

- Most popular 4-way lug wrench, polished sockets
- Welded center construction for strength and durability
- Premium grade bar quantity steel



E E Ken-Tool®



ASCOT NO.	MFG. NO.	LENGTH	STOCK	SOCKET SIZE	WEIGHT
		PRO	OFESSIONAL		
403-35656	T56	20″	5/8″	17, 19, 21, 22mm	4 lb.
403-35657	T57	23"	5/8″	3/4", 13/16", 7/8", 15/16"	4-1/2 lb.
		S	TANDARD		
403-35659	T59	22"	5/8"	3/4", 13/16", 7/8", 15/16"	4.5 lb.
405-35690	T90	25″	3/4"	7/8", 15/16", 1", 1-1/16"	7.2 lb.
		E	CONOMY		
403-35620	T9520	20"	9/16"	3/4", 13/16", 7/8", 17mm	3.4 lb.
403-35661	T61	22"	9/16"	3/4", 13/16", 7/8", 17mm	3.8 lb.
403-35662	T62	18″	9/16"	3/4", 13/16", 7/8", 17mm	3.2 lb.
403-35663	T63	18″	9/16"	17, 19, 21, 22mm	3.2 lb.



I Ken-Tool®

Shop Service Tools

WHEEL COVER PULLERS/REPLACERS

- · Remove wheel covers quickly and easily without gouging or scratching
- Rubber head T11RH prevents damage to hubcab and is replaceable



ASCOT NO.	MFG. NO.	LENGTH	STOCK	WEIGHT
402-31567	T67	17-1/2"	9/16″	1.8 lb.
402-31568	T68	14″	7/16″	1.3 lb.

CENTER CAP REMOVERS



ASCOT NO.	MFG. NO.	LENGTH	STOCK	WEIGHT
402-31565	T65	7-3/4"	5/16″	.2 lb.
402-31566	T66	7-3/4"	5/16"	.2 lb.

SMALL TIRE SNAKE

Included with T600 Tire Changer

			402-3467	2
ASCOT NO.	MFG. NO.	LENGTH	STOCK	WEIGHT
402-34672	34672	22"	5/8"	2 lb.

MEDIUM TIRE SNAKE

• Included with T601 Tire Changer • APPLICATIONS: Designed for wheels from 4" to 13" • Longer length provides greater strength

			402-3467	4
ASCOT NO.	MFG. NO.	LENGTH	STOCK	WEIGHT
402-34674	34674	28″	5/8"	2.5 lb.

LARGE TIRE SNAKE

• Included with T600 Tire Changer

		402-34678				
ASCOT NO.	MFG. NO.	LENGTH	STOCK	WEIGHT		
402-34678	34678	40″	3/4"	5.3 lb.		

SHARK FIN DUAL WHEEL SEPARATION BAG

NO METAL · The first wheel separation solution for steel, **ON METAL** aluminum and chrome wheels • No metal on metal CONTACT contact • 5000 lb. of static pressing force • Works on 15" to 24.5" dual and single wheels and tires on trucks & trailers • Kevlar inner inflation bag is industrial grade and nearly puncture proof • SMALL BUT MIGHTY: Portable, durable, and fast • Full inflation only takes a matter of seconds • 3-foot inflation hose makes access easy and safe • Deflation is controlled with a quick turn of the slotted valve cap • 9.75" x 8" x 3/8" height deflated, 5.5" height when fully inflated • 90 psi max pushing pressure, 150 psi maximum rated pressure 429-36455

TIRE & WHEEL SERVICE

ASCOT NO.	MFG. NO.	DESCRIPTION
429-36455	364555	Shark Fin™ Dual Wheel Separation Bag





DUAL WHEEL SEPARATOR

 Makes removing stuck or frozen dual steel wheels guick and easy • Ideal for use on nearly any truck, bus, van or trailer with dual steel wheels • Innovative "one-piece" pusher won't fall apart during use • Forcing screw and pullers have powerful 1-1/8" diameter x 7 threads for years of reliable service • Pusher is ball bearing-driven for near-zero turning resistance • Pusher is heat treated for long-lasting strength and durability • Includes two pullers to cover large truck, trailer and smaller light truck dual wheel applications • Use with air or electric impact wrench • Blow molded case

BENCH MOUNT RIM-CLAMP MANUAL TIRE CHANGER

APPLICATIONS: Mounts and demounts a full range of tires on rim

diameters from 4" to 12" • Mounts easily to a bench or in any standard, four-position rim-clamp tire changer • Built-in, three-fin centering device mounts standard lug-type rims with 2" and larger center hole • Square base prevents turning in the changer during use • Includes a 22" tire snake mount/demount tool (Ascot # 402-34672) 441-38600 **3-FIN** CENTERING SMALL DEVICE TIRE SNAKE included

ASCOT NO. MFG. NO. HEIGHT WEIGHT 16.5' 21.7 lb. 441-38600 T600

I (Ken-Tool®

441-38601

MFG. NO. DESCRIPTION Dual Wheel ASC94549 Separator

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DUAL WHEEL SEPARATOR

FIRE & WHEEL SERVICE

422-94549

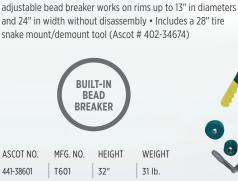
ASCOT NO.

422-94549

· Makes removing stuck or frozen dual steel wheels guick and easy APPLICATIONS: Ideal for use on nearly any truck, bus, van or trailer that has dual steel wheels • WEIGHT: 6.5" x 9.5" x 2.5". 5.3 lb. MADE IN USA 422-34549

ASCOT NO. MFG. NO. DESCRIPTION 422-34549 34549

Dual Wheel Separator



FLOOR MOUNT MANUAL TIRE CHANGER

• APPLICATIONS: Mounts and demounts a full range of tires on rim diameters from 4" to 15" • Tapered bearing guide

positively centers straight shaft hubs of all diameters • Built-in

441-38601

I (Ken-Tool®

BUYER'S GUIDE ASCOT SUPPLY CORPORATION

Shop Service Tools (cont.)

TRUCK WHEEL & RIM REMOVAL TOOL

• The easiest & guickest way to loosen stubborn, locked up rims • Retire that backbreaking 20 lb sledge that you use to break seized rims apart • Eliminate damaged tire side walls and rims • Fits all standard (22.5 and 24.5) semi truck rims; aluminum or steel • Safe and efficient



422-71650

ASCOT NO.	MFG. NO.	DESCRIPTION
422-71650	71650	RIMWIT - Truck Wheel & Rim Removal Tool - Fits Standard 22.5 & 24.5 Wheels
422-71655	71655	RIMWIT JR- Truck Wheel & Rim Removal Tool - Fits 19.5″ Wheels



MANUAL TIRE CHANGING SYSTEM

• APPLICATIONS: For changing small tires and wheels • INCLUDES: Everything needed to change 4" to 16.5" tires including rim • Rim clamp mechanism • 2 center posts (for open or hub type wheels and bearing type wheels) . Also includes the CH-4 Mongoose tire tool • Can be mounted on a bench, tire stand or tire changer

ASCOT NO.	MFG. NO.	HEIGHT	WEIGHT	
441-00220	CH-22	Manual Tire Changer	23 lb. 🔦 👌	
441-00230	CH-23	Tire Changing Stand	70 lb.	B° (

The CH-22 Manual Tire Changer & CH-23 Tire Changing Stand shown with Floor Plate.

441-00220

SUPPLY CORPORATION

MANUAL TIRE CHANGER & OPTIONAL BASE PLATE

- Small tire changing system for lawn & garden, ATV and other small tires/wheels
- Not for passenger tires
- Adjustable to accomodate multiple tire/wheel sizes
- High quality, energy saving & environmentally friendly
- Portable and equipped with professional accessories
- Can be operated easily without the use of power or pneumatic supplies
- Works for an impressive range of tires
- · Great for family and commercial garages, racing teams, emergencies and any time a convenient changer is required

ASCOT NO.	MFG. NO.	DESCRIPTION
441-00202	BJ-CO2	Manual Tire Changer
441-00002	BJ-CO2-BASEPLATE	Optional Base Plate for Manual Tire Changer

441-00202

Shown with Optional Base Plate (441-00002)





Automatic Tire Inflation Systems

All systems feature an operating range of 5-145 PSI, accurate within 0.3 PSI. Units are housed in weather resistant aluminum casings. All provide an easy to use and affordable way to assure precise inflation. Units available with 110 volt AC electric or battery hook up. Optional heater available for outdoor units. Custom faceplates with corporate logo and color available. Can be hardwired and mounted to mobile service trucks. Systems confirm calibration every six minutes when in use and everytime they are powered on. INTERNATIONAL PROTECTION RATING: IP66, provides complete weather protection (except submersions). Automatically inflates or deflates to target PSI when attached to tire position. All systems can be programmed to specific PSI parameters to help organizations better manage consistent and accurate tire inflation. Wirelessly recieves/transmits gauged and corrected pressure via Bluetooth, Zigbee, or hardwired to PC. Designed to be operated with specific Haltec air chucks. NITROGEN COMPATIBLE: PSI is PSI, accuracy is main goal. All systems allow technician remote control of inflation/deflation process, keeping themselves out of "blast zone" of tire.

SINGLE TIRE INFLATOR

 Ideal for vehicle service centers, automobile dealerships and rental facilities • 1/4" inlet/outlet • OPERATING RANGE: 5-145 PSI



HIGH VOLUME TIRE INFLATOR

• For Fleet Operations, Service Centers, or Mounters • APPLICATIONS: For 19.5" and larger rims • Capable of inflating four 22.5" tires from 5 to 100 PSI in 5 minutes

ASCOT NO. MFG. NO. DESCRIPTION 89XDB 475-89003



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TIRE & WHEEL SERVICE

ASCOT NO

475-89001

SINGLE TIRE INFLATION

MEG NO

89XDA



ASCOT NO.	MFG. NO.	DESCRIPTION
475-00896	SVL-STD	4' Mounting Steel Swivel Stand
475-01892	89HKC-L	Straight Hose w/Coupler & CH3600P Chuck
475-01893	89HKC-LC	Coil Hose w/ Coupler and CH-3600P Chuck
475-01894	89HKT-L	Straight Hose w/Coupler & CH 330-LO-OP Chuck
475-01895	89HK1-25	Straight Hose w/Coupler & IN-20 Tool
475-01896	89-2 WASV	2 Way Automatic Switching Valve (2 Hoses)
475-01897	89-3 WASV	3 Way Automatic Switching Valve (3 Hoses)
475-01898	89-3 WTK	3 Way Automatic Switching Valve Kit
478-00820	IN20	Core Removal and Inflation Tire Chuck

Specify Hose length when ordering. Components available separately.

OVER INFLATION & HIGH VOLUME **INFLATION SYSTEM**

• For Retreaders, Fleets or Mounters • Inflate single or multiple tires to a preset over-pressure setting • Unit then performs a leak test for "zipper leaks" • Deflates to final preset required PSI setting • Features 3 preset PSI settings



Target PSI

Deflation

Over Inflator



89 XDZ Over Inflation & High Volume System

SUPPLY CORPORATION

Start

Automatic Tire Inflation Systems (cont.)



478-03300

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ASCOT NO.	MFG. NO.	DESCRIPTION
478-00360	CH-360S	Chip-On Style Air Chuck (Closed) w/Spring
475-00891	89HKC-LM	Straight Hose w/ CH-360S Air Chuck
475-00892	89HKT-LM	Straight Hose w/Coupler & CH-330-LO Air Chuck
475-00893	89HKI-25	Straight Hose w/Coupler & IN-20 Tool (Single Tire)
475-00894	89-HMVN	4-Way Manifold
475-00895	89-3W	Air Flow Control Valve
475-00896	SVL-STD	4' Mounting Steel Swivel Stand
478-03300	CH-330-LO	Lock-On Style Air Chuck (Dual Wheels)

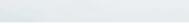
MULTIPLE TIRE INFLATION SYSTEM (3-WAY)

• Inflates up to three wheels simultaneously at a 5-145 PSI pressure • Semi-pneumatic locking swivel wheel • Colorcoded 0.25" inflation hose • 1/2" and 3/8" inlet/outlet • Suitable for use with standard or large bore valves and core extraction tools • Inlet pressure gauge • Dual LCD screens indicate gauged and targeted pressure

ASCOT NO. MFG. NO. 475-89103 89MTIS-3DS



ASEQ SUPPLY CORPORATION



WARNING: For more information go to www.P65Warnings.ca.gov.



4-WAY INFLATOR ACCESSORY BLOCK

- •Lightweight aluminum manifold splits air lines into (4) separate lines
- Slide valve turns air on/off to start inflation
- (4) ¼" universal quick couplers allow for any type fitting
- 3' whip hose





Safety Inflation Cages

A safety inflation cage is mandatory in any shop for tubeless and multi-piece rims. Ascot offers a size and design for all your needs. Constructed of heavy gauge steel welded to a steel base. Guards against blown lock rings, exploding rims and ruptured tire explosions when used properly. These cages meet OSHA safety requirements (29-CFR Part 1910.177).



2-BAR SAFETY INFLATION CAGES 479-02220 2220 Portable 2-Bar Safety Cage 54" x 21.5"	28" W x 17" D x 60" H					
479-02220 Portable 2-Bar Safety Cage 54" x 21.5"	28" W x 17" D x 60" H					
	20 11 0 00 11	76 lb.				
3-BAR SAFETY INFLATION CAGES						
479-02130 2130 3-Bar Passenger/Light Truck Cage 34" x 21.5"	28" W x 20" D x 40" H	120 lb.				
4-BAR SAFETY INFLATION CAGES						
479-02240 2240 4-Bar Safety Cage with No Mar Coating 54" x 21.5"	28" W x 28" D x 60" H	170 lb.				
6-BAR SAFETY INFLATION CAGES						
479-02260 2260 6-Bar Safety Cage 59" x 29"	35" W x 41" D x 62" H	385 lb.				

Work safely. Always use an inflation cage when inflating tires. Follow OSHA regulation 29-CFR Part 1910.177 whenever changing tires.



MAY DEICHTY

DUSTR Ν 2-BAR 3-BAR MARTINS SUPPLY SAFETY **INFLATION CAGES** • A safety inflation cage is mandatory in any shop for tubeless and multi-piece rims and -Ascot offers a size and design for all your needs Constructed of heavy gauge steel welded to a steel base • Guards against blown lock rings, exploding rims and ruptured tire explosions when used properly • These cages meet OSHA safety requirements (29-CFR Part 1910.177) HEAVY 479-36011 GAUGE 479-36006 479-36013 STEEL 4-BAR 5-BAR VARIOUS SIZES AND DESIGNS ġ 479-36002 479-36005 479-36015

ASCOT NO.	MFG. NO.	DESCRIPTION	HANDLES TIRES	DIMENSIONS	WEIGHT			
	2-BAR SAFETY INFLATION CAGES							
479-36001	MIC-2	Portable 2-Bar Safety Cage	Up to 48" OD X 13" W	21-1/2" x 16-3/4" x 51"	69 lb.			
479-36011	MIC-2WB	Portable 2-Bar Safety Cage (Super Single)	Up to 48" OD X 21" W	29" x 16-3/4" x 52"	78 lb.			
479-36201	MIC-2G	Galvanized Portable 2-Bar Safety Cage	Up to 48" OD X 13" W	21-1/2" x 16-3/4" x 51"	69 lb.			
479-36211	MIC-2WBG	Galvanized Portable 2-Bar Safety Cage (Super Single)	Up to 48" OD X 21" W	29" x 16-3/4" x 52"	78 lb.			
	3-BAR SAFETY INFLATION CAGES							
479-36006	MIC-3	3-Bar Safety Cage	Up to 47" OD X 19" W	22-1/4" x 26-1/4" x 57-5/16"	108 lb.			
479-36013	MIC-PCR	3-Bar Passenger-SUV Safety Cage	Up to 35" OD X 12.5" W	21" x 28" x 40"	93 lb.			
	4-BAR SAFETY INFLATION CAGES							
479-36002	MIC-4	4-Bar Safety Cage	Up to 47" OD X 19" W	31-5/8" x 26-1/4" x 57-5/16"	147 lb.			
		5-BAR SAFETY INFLATIO	N CAGES					
479-36005	MIC-5	5-Bar Safety Cage	Up to 47" OD X 19" W	41" x 26-1/4" x 57-5/16"	182 lb.			
479-36015	MIC-OTR	OTR 5-Bar Safety Cage	Up to 62" OD X 33" W	41" x 39-3/8" x 66"	277 lb.			



Work safely. Always use an inflation cage when inflating tires. Follow OSHA regulation 29-CFR Part 1910.177 whenever changing tires.



²¹² TIRE & WHEEL SERVICE



ASCOT NO.	MFG. NO.	DESCRIPTION	HANDLES TIRES	BASE PLATE	INSIDE HEIGHT	INSIDE DIMENSIONS	WEIGHT		
2-BAR SAFETY INFLATION CAGES									
479-46001	36001	2-Bar Safety Cage	-	7" x 21-1/2"	41"	41" H x 16" W	60 lb.		
479-46011	36007	2-Bar Wide Base Safety Cage	_	7" x 27"	43.5″	43.5" H x 20.5" W	72 lb.		
		3-	BAR SAFETY INFLATION	AGES					
479-36003	T103	3-Bar Safety Cage/Light Truck Cage	-	21-1/2" x 22"	30"	30" H x 16" W	80 lb.		
479-36004	T104	3-Bar Safety Cage for Off Road	<u> </u>	30" x 27"	65″	65" H x 24" W	158 lb.		
479-46006	36006	3-Bar Tire Inflation Cage		31.5" x 26"	43.5″	43.5" H x 20.5" W	146 lb.		
		4-	BAR SAFETY INFLATION	CAGES					
479-46002	36002	4-Bar Safety Cage	-	31.5" x 26"	43.5"	43.5 H x 20.5 W	146 lb.		
		5-	BAR SAFETY INFLATION (AGES					
479-46005	36005	5-Bar Safety Cage	-	41" x 26"	43.5"	43.5" H x 20.5" W	182 lb.		
479-46010	36010	5-Bar Super Magnum	_	48" x 30"	41.5"	41.5" H x 24" W	248 lb.		

Work safely. Always use an inflation cage when inflating tires. Follow OSHA regulation 29-CFR Part 1910.177 whenever changing tires.



Safety Inflation Cages (cont.)

Ken-Tool®

TRUCK TIRE CHANGING STAND

 APPLICATIONS: Handles wheels or open rims 16.5" to 24" • Double-slide adjustment with locking device prevents twisting so it stays aligned with the wheel or rim • Ideal height for driving off beads or demounting tire



EZ TIRE ROTATOR FOR INFLATION CAGES

 APPLICATIONS: EZ Tire Rotator fits any Ken-Tool 3-Bar. 4-Bar and 5-Bar Inflation Cage, plus many competitive cages • No need to lift or remove rim/wheel assembly from cage when repositioning valve stem for access through the cage tubes • Allows tire tech to easily and quickly rotate rim/wheel assembly inside the safety cage in order to adjust position of valve stem • Reduces handling, back strain and user fatigue; increases safety • Easily installed or moved to another cage - no fastening required • No assembly required; simply place in the center of the cage • Features heavy-duty 2" ball-bearing steel rollers and ¼" thick steel stock for long service • Boxed and UPS shippable • MADE IN USA



ROLLER FOR TIRE INFLATION CAGES

• Used to roll the tires easily directly into the inflation cage • Allows an easy access to the tire valve because it is easy to turn the tire to have the valve to any position • For use with all 3-bar, 4-bar & 5-bar inflation cages Prevent back injuries when handling heavy tires
 WEIGHT: 12 lbs.



MIC-ROLLER Roller for Tire Inflation Cages 479-36111

TIRE CAGE STAND FOR AUTOMATIC INFLATORS

• Used to support automatic inflators to tire inflation cages • Reduces movement and allows for faster inflation of tires • Install directly on the top of one of the inflation cage bars with the mounting bracket • WEIGHT: 8 lbs.



