The Plews Advantage

• Full Category Management.

• Constant pulse on the industry and participation in all major data collection resources.

• Complete, in–house marketing and creative team to ensure quick turn–around times.

• Ability to recognize and participate in promotional opportunities that drive an increase in revenue.
NEW PRODUCTS RELEASED

SEALANTS

See page 2 for details

INFLATORS

See page 4 for details

GADGET GAUGES

See page 9 for details

EMERGENCY KIT

See page 15 for details

www.plews-edelmann.com
SEALANTS

TruSeal™ Premium Tire Sealant
Differentiate your assortment and invigorate your tire repair set with game changing Tru-Flate® sealant... introducing TruSeal™ Premium Tire Sealant. Innovative Valve Through™ Technology leads the charge to improving the flat tire experience.

- No valve core removal required
- Liquid sealant features easy to use hand pumps with volume scale for specific application requirements
- Aerosols include integrated hose management for easy storage
- Eco–friendly, TPMS safe

REPAIRS FLAT TIRES
Seals up to a 1/4” puncture
**TruSeal™ Bottle Sealants**
Innovative Valve Through™ Technology leads the charge to improving the flat tire experience. Consumers will no longer need to remove the valve core to add sealant, now they can simply go THROUGH it. Save time and get on the road faster with the TruSeal™ line of sealants in both liquid and aerosol.

- **8 oz Bottle Sealant**
  Bicycle and small tire size repair.
  12–080 Retail box. 6/master.

- **16 oz Bottle Sealant**
  Standard automobile tire size repair.
  12–081 Retail box. 6/master.

- **24 oz Bottle Sealant**
  Large automobile tire size repair.
  12–082 Retail box. 6/master.

- **32 oz Bottle Sealant**
  Oversized tire repair.
  12–083 Retail box. 6/master.

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**TruSeal™ Aerosol Sealants**
TruSeal aerosol sealant provides maximum performance while utilizing an integrated hose management system for easy storage. Just connect and go, seals in minutes. Let Tru–Flate TruSeal Premium Sealant drive your sales and keep you ahead of the competition.

- **12 oz Aerosol Sealant**
  Compact tire repair.
  12–071 Retail can. 6/master.

- **16 oz Aerosol Sealant**
  Standard tire repair.
  12–073 Retail can. 6/master.

- **20 oz Aerosol Sealant**
  Large tire repair.
  12–074 Retail can. 6/master.
Inflators

**Deluxe Digital Inflator (12 volt)**
The Deluxe Digital Inflator’s combination of technology and features make it the best value in the category. The inflator features Smart Flate™ preset digital inflating technology and a red SOS Emergency flashing light. Its compact size is perfect for keeping in the car at all times.

16–235  Retail box. 3/master.

**Premium Dial Inflator (12 volt)**
Our Premium Dial Inflator brings our latest technology to the Tru-Flate tire accessory line. The inflator uses a thermal break to automatically shut-off the unit to prevent over-heating and to keep the motor from burning out. It is also equipped with a Plews designed cord management system for the power cord and inflator hose.

16–225  Retail box. 2/master.

**Top-Off Mini Inflator (12 volt)**
The opening price point in our line of inflators is the Top-Off Mini Inflator. Perfect for topping off the tires and maintaining correct tire pressure. Compact size is ideal for keeping with you on the go and is the perfect size for the price conscious shopper.

16–230  Retail box. 4/master.

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- Inflates standard car tire in 7 minutes
- 12’ overall reach
- Dual pressure set memory
- Perfect for emergencies

- Inflates standard car tire in 8 minutes
- 12’ overall reach
- Integrated bright LED light
- Reduced sound for better experience

- Inflates standard car tire in 10 minutes
- 9.5’ overall reach
- Compact size for easy storage and portability
- Perfect opening price point inflator for tire top off
Rechargeable Heavy Duty Inflator (Battery)
Designed with outdoor enthusiasts in mind, the Rechargeable Heavy Duty Inflator is ideal for outdoor activities and camping. The inflator is designed to operate away from a power source making it ideal for remote locations like camping and rafting. Inflator also features a USB port for charging other devices and a bright LED light. Half the weight of competitive products.

16–240 Retail box. 2/master.

Heavy Duty Digital Inflator (12 volt)
A rugged inflator for demanding conditions is what the Heavy Duty Digital Inflator delivers. A heavy duty design for the inflator body is marketed specifically to consumers with trucks and SUVs. The inflator features a 16–foot recoil hose and a detachable digital gauge that works independently as a pressure gauge.

16–245 Retail box. 2/master.

Tankless Wall–Mount Inflator (120 volt)
An exciting addition to our new inflator line is the 120 Volt tankless wall–mount garage inflator. This inflator permanently mounts to the wall and includes a 25’ poly recoil hose, mounting hardware and inflates a standard car tire in 3 minutes. Features Smart Flate™ preset digital inflating technology.

16–250 Retail box. 2/master.
Tire Pressure Gauges

Standard Tire Gauge (10–50 PSI)
Excellent for general-purpose use on passenger cars, vans and light trucks. Calibrated 10–50 PSI in 1 lb. units, 70–350 kPa in 10 kPa units, and .7–3.5 bar in .1 bar units. Four standard valve caps included with retail package.

17–509 Carded. 10/master.
17–509P Blue treads, Camo, American flag, Red hearts – Bulk. 20/box.
17–509C Red, Blue, Green, Orange – Bulk. 20/box.

Tractor Tire Gauge (5–45 PSI)
For air and liquid filled tires. Includes special oiling and cleaning features to clean out corrosive fluids. For tractors, heavy equipment, farm and construction vehicles. Calibrated 5–45 PSI in 1 lb. units, 40–310 kPa in 10 kPa units, and .4–3.1 bar in .1 bar units.

17–517 Carded. 10/master.

Low Pressure Tire Gauge (1–20 PSI)
Low pressure readings at their best. Perfect for home garden tractors, golf carts, air springs and ATVs. Calibrated 1–20 PSI in 1/2 lb. units, 10–140 kPa in 5 kPa units and .1–1.4 bar in .05 bar units. Four standard valve caps included.

17–521 Carded. 10/master.

High Pressure Tire Gauge (20–120 PSI)
Ideal for all higher pressure applications on lightweight trucks (1/2 to 2–1/2 tons), step vans, pickups and air shocks. Calibrated 20–120 PSI in 2 lb. units, 140–820 kPa in 20 kPa units, and 1.4–8.2 bar in .2 bar units. Four standard valve caps included.

17–519 Carded. 10/master.

Mini Tire Gauge w/ Magnet (10–50 PSI)
Excellent for general-purpose use on passenger cars, vans and light trucks. Calibrated 10–50 PSI in 1 lb. units, 70–350 kPa in 10 kPa units, and .7–3.5 bar in .1 bar units.

17–580 Bulk. 12/box.

Bicycle Tire Gauge (20–120 PSI)
Custom designed for high pressure tires on bicycles, motorcycles, mini–bikes, scooters and other cycles. Calibrated 20–120 PSI in 2 lb. units, 140–820 kPa in 20 kPa units, and 1.4–8.2 bar in .2 bar units.

17–527 Carded. 10/master.

Easy Reach Tire Gauge (10–50 lbs.)
A must for tires with wheel covers. Straight–On type head makes hard-to-reach valves easy. Calibrated 10–50 PSI in 1 lb. units, 70–350 kPa in 10 kPa units, and .7–3.5 bar in .1 bar units.

17–523 Carded. 10/master.

Tire Gauge Merchandiser
These eye catching displays include Tru–Flate’s standard or truck tire gauges in 5 vibrant metallic colors — red, blue, black, chrome and green. Designed to accommodate peg hook or countertop display, wherever your store traffic is heaviest.

96–520 10–piece Tire Gauge display (17–509)
96–540 10–piece Truck Tire Gauge display (17–519)
Dual Foot Gauges

Dual Foot Truck Gauge (20–120 PSI)
For use on dual wheels and other difficult-to-reach valves. Fits in your pocket yet has enough range to handle both cars and trucks. Calibrated 20–120 PSI in 2 lb. units, 140–820 kPa in 20 kPa units, and 1.4–8.2 bar in .2 bar units. Two plastic valve extensions included with retail package.
- **17-525**: Carded. 10/master.
- **17-525B**: Bulk. 10/box.

Dual Foot Service Tire Gauge (10–150 PSI)
For heavy-duty use required at the service level. Ideal for dual wheels and other difficult-to-reach valves on pickups, recreational vehicles, heavy trucks and off-road equipment. Chrome plated brass with a die-cast chuck. Calibrated 10–150 PSI in 2 lb. units and from 80–1,040 kPa in 20 kPa units. Includes handy hang-up hook.
- **17-545**: Carded. 10/master.

Dual Foot Tire Gauge with Metal Bar (10–150 PSI)
Same gauge as above, but has unbreakable aluminum indicator bar.
- **903D**: Carded. 5/master.

Straight-On Dual Foot Gauges

Straight-On Dual Foot Service Tire Gauge (10–150 PSI)
Tough black epoxy coated gauge. Designed for the difficult-to-reach inner dual. Straight-On chuck for inside wheel and 30 degree reverse angle for outside wheel. Calibrated 10–150 PSI in 2 lb. units and 80–1040 kPa in 20 kPa units. Includes handy hang-up hook.
- **17-548**: 1/box.

Straight-On Dual Foot Service Tire Gauge (10–150 PSI)
Designed for the difficult-to-reach inner dual. Straight-On chuck for inside wheel and 30 degree reverse angle for outside wheel. Calibrated 10–150 PSI in 2 lb. units and 80–1040 kPa in 20 kPa units. Includes handy–hang up hook.
- **17-565**: Carded. 5/master.

**WARNING:** For best results, check pressure when tires are cold or when the vehicle has not been driven for several hours. Readings taken after driving can increase tire pressure, producing a false reading. Check tire pressure at least once a week or as necessary. Consult your Owner’s Manual for the recommended air pressure for your tires. To avoid serious eye injury, eye protection must be worn when using these tools.

Properly Inflated Tires Can:
- Improve gas mileage up to 10%
- Improve tire life up to 30%
- Reduce chances of blowouts

www.plews-edelmann.com
**Dial Gauges**

**Dial Tire Gauge (10–60 PSI)**
Professional type dial with steel casing and nickel plated brass chuck. Automatic reset. Pressure release valve. For cars, vans and light trucks.

17-551 Carded. 10/master.

**Dial Tire Gauge w/ Magnet (0–60 PSI)**
This magnetized pressure gauge is a must have. Consumers can easily place the gauge on any metal surface giving them the ability to check pressure quickly and easily.

17-561 Bulk. 8/box.
17-563 Bulk. 8/box. Includes rubber bumper.

**Mini Dial Tire Gauge (5–60 PSI)**
The Mini Dial Tire gauge is the perfect impulse item. Small and compact and easy to use, this gauge is perfect for the mechanic in the busy tire shop or the garage hobbyist. Includes a leather pouch and pressure relief button.

17-567 Carded. 6/master.

**Professional Dial Tire Gauge (5–100 PSI)**
This durable gauge is perfect for the frequent user. Its easy-to-read dial gauge display holds a pressure reading until the pressure relief button is released. The reinforced flex hose helps access hard-to-reach positions.

17-569 Carded. 4/master.

**Dial Truck Tire Gauge (10–160 PSI)**
Easy-to-read dial gauge complete with a rugged protective rubber casing. Pressure holding gauge has an automatic reset/release valve. Includes a 12” flexible hose and chrome-plated zinc dual foot chuck.

17-555 Carded. 5/master.
Digital Gauges

9-in-1 Digital Gadget Gauge (5–150 PSI)
For the consumer who always likes to be prepared the 9-in-1 offers a glass breaker, seat belt cutter and a number of folding tools for everyday situations. With a backlit LED pressure display and multiple light functions use at night is easy. Calibrated in PSI, kPa, bar and KG/cm². Batteries included.

17–581 Carded. 10/master. Counter Display

5-in-1 Digital Gadget Gauge (5–150 PSI)
Perfect for the safety conscious consumer the 5-in-1 is equipped with an easy impact glass breaker and seat belt cutter. With a backlit LED pressure display and multiple light functions use at night is easy. Calibrated in PSI, kPa, bar and KG/cm². Batteries included.

17–582 Carded. 10/master. Counter Display

5-in-1 Carabiner Gadget Gauge (4–140 PSI)
The Carabiner Gauge is great for the sport and outdoor enthusiast as the carabiner and bottle opener functions come in handy on the go. Perfect as an in-line or promotional product. Calibrated in PSI, kPa and bar. Batteries included.

17–583 Carded. 5/master. Counter Display

4-in-1 Keychain Gadget Gauge (5–100 PSI)
As a step–up to other price point tire gauges, the keychain Gadget Gauge comes with handy Phillips and flathead screwdrivers. Perfect for high traffic impulse areas. Calibrated in PSI and bar. Batteries included.

17–584 Carded. 10/master. Counter Display

Pressure & Tread Depth Gauge (5–99 PSI)
Digital tire pressure and tread depth functions make it easy to stay on top of tire maintenance. Bright LED backlit display is easy to read at night. Pressure calibrated in PSI, kPa, bar and KG/cm². Tread depth calibrated in inch and mm. Batteries included.

17–557 Carded. 5/master.

Digital Tire Gauge (5–99 PSI)
Simply place the nozzle on the tire valve, wait a moment for the reading to lock into the display, remove the gauge and read the digital results. Gauge shuts off automatically upon removal. Batteries included.

17–537 Carded. 5/master.

Tools Include:
- Flashlight
- Digital Tire Gauge
- Glass Breaker
- Scissors
- Pliers
- Seat Belt Cutter
- LED Light
- Phillips Screwdriver
- Flathead Screwdriver

Tools Include:
- Flashlight
- Digital Tire Gauge
- Glass Breaker
- Seat Belt Cutter
- LED Light

Tools Include:
- Bottle Opener
- Glass Breaker
- Flashlight
- Digital Tire Gauge
- Carabiner Clip

Tools Include:
- Digital Tire Gauge
- Keychain
- Phillips Screwdriver
- Flathead Screwdriver

Tools Include:
- Digital Tire Gauge
- Bright LED Light
- Tread Depth Gauge
Tire Repair Kits

Super-Grip Emergency Tire Repair Kit
For all bias ply and non-speed rated radial tires.
15–162 Carded. 5/master. 1 Probe, 1 Needle, 5 Radial Inserts, 1.3 oz cement
15–159 Carded. 4/master. 1 Probe, 1 Needle, 5 Radial inserts, 1 10–50 PSI Tire Gauge

Emergency Repair Kit
For all bias ply and non-speed rated radial tires. Contains screwdriver style open–eye needle and probe, 3 repair strings and .30 oz. cement.
15–163 Carded. 5/master.

Emergency Repair Radial Tire Kit
This handy kit easily fits in the glove box of any car. Contains 10 repair strings and a closed–eye needle. Not for speed rated radial tires.
15–165 Carded. 5/master.

Perma-Strip® Repair Kit
15–169 Carded. 5/master.

Emergency Off–Road Tire Repair Kit
15–262 Carded. 1/master.

Heavy Duty Truck Tire Emergency Repair Kit
Contains everything needed for emergency repairs on the largest truck tires. Heavy duty all steel split–eye, T–handle tool with Sheffield steel shaft, 8” T–handle spiral cement tool, 2 oz. Universal Cement and 15 heavy duty inserts. All packed in a heavy reclosable vinyl pouch.
15–282 Carded. 1/master.

31 Piece Tire Repair Toolbox
Contains: 10–50 PSI tire gauge, screwdriver handled insert and rasp tools, 10 black 4” repair plugs, 3 small and medium patches, .30 oz. rubber cement, four–way valve tool, 4 valve cores, 4 valve caps, metal buffer and storage box.
15–177 Carded. 4/master.

46 Piece Deluxe Tire Repair Toolbox
Contains: T–handle inserting tool, T–handle rasp, 5–50 PSI tire gauge, 25 black 4” repair plugs, metal buffer, 3 small & 3 medium round tubeless patches, .30 oz. rubber cement, four–way valve tool, 4 valve cores, 4 valve caps, and storage box.
15–181 Carded. 4/master.

WARNING: Keep tire repair kits away from children. Always use eye protection when working on tires. Do not attempt on-the-wheel repairs on tires inflated with a gas propelled tire sealant. Follow sealant manufacturer’s directions for deflating tire and removing the tire from the rim. Have tire promptly repaired by the installation of a permanent patch. It is recommended that a trained repair person inspect the inside of the tire carefully for injury to ensure that the puncturing object did not cause further damage.
**Cold Patches**

**Bicycle Tube Foil-Back Repair Kit**
Handy kit easily fits in pocket. Contains foil backed patches, .25 oz. cement, abrasive paper and directions.

  11-004 Carded. 10/master.

**Chembond® Tube and Bias Patches**
These world famous patches are available in 2 shapes and 4 sizes. Pure rubber flows into the injury. May be applied with Universal Cement or an electric vulcanizer.

**Tube Tire Repair Kit.** Contains five patches, .30 oz. cement and buffer.

  14-130 Carded. 5/master.

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Quantity</th>
<th>Type</th>
<th>Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>14-152</td>
<td>40</td>
<td>Sm. Round</td>
<td>1–5/8&quot;</td>
</tr>
<tr>
<td>14-153</td>
<td>30</td>
<td>Med. Round</td>
<td>2–1/4&quot;</td>
</tr>
<tr>
<td>14-154</td>
<td>20</td>
<td>Lg. Round</td>
<td>3&quot;</td>
</tr>
<tr>
<td>14-159</td>
<td>20</td>
<td>Lg. Oval</td>
<td>2–5/8&quot; x 5–3/4&quot;</td>
</tr>
</tbody>
</table>

**Radial Patches**
Used for nail hole injuries in auto and light truck tires. Heavier construction than Chembond patches. Utilize buffer cleaner and Universal Cement for a strong repair.

**Radial Tire Repair Kit**
For DIY radial repairs. Contains four patches, .30 oz. cement and buffer.

  14-132 Carded. 5/master.

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Quantity</th>
<th>Type</th>
<th>Size</th>
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</thead>
<tbody>
<tr>
<td>14-137</td>
<td>30</td>
<td>Sm. Round</td>
<td>2–1/4&quot;</td>
</tr>
<tr>
<td>14-139</td>
<td>20</td>
<td>Med. Round</td>
<td>3–1/4&quot;</td>
</tr>
<tr>
<td>14-140</td>
<td>10</td>
<td>Lg. Round</td>
<td>3–7/8&quot;</td>
</tr>
</tbody>
</table>

**Foil-Backed Repair Units**
Used for repairing tubes and tires where fabric reinforcement is not required. Repair units feature a foil backing that keeps the repair fresh. Conveniently packed.

**Foil-Back Repair Kit.** Contains four patches, .30 oz. cement and buffer.

  14-134 Carded. 5/master.

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Quantity</th>
<th>Type</th>
<th>Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>14-401</td>
<td>30</td>
<td>Round</td>
<td>1–1/2&quot;</td>
</tr>
<tr>
<td>14-403</td>
<td>30</td>
<td>Round</td>
<td>2–1/8&quot;</td>
</tr>
<tr>
<td>14-404</td>
<td>30</td>
<td>Round</td>
<td>2–3/4&quot;</td>
</tr>
</tbody>
</table>

**41 Piece Deluxe TruePatch™ Kit**
Contains: 8 – Chembond® Tubeless Patches, 30 – Rubber Patch Squares, 1 Thumb Buffer and 2 – .30 fl. oz. Rubber Cement.

  11-007 Carded. 2/master.
Inserts & String Repairs
Perma Strip® String Repairs
For bias ply and non-steel belted radial tire repairs.
15-179 1/4” x 2”. 50/box.

Radial Inserts/String Repairs
For bias ply, radial and tubeless tire emergency repairs.
15-161 10 strings. Carded. 5/master.
15-164 Contains 5 refill strips and .30 fl. oz. Universal Cement.
       Carded. 5/master.
15-184 4” length. 20/box.
15-191 4” length. 30 strings. Carded. 4/master.
15-280 4” length. 60/box.
15-206 7” length. 50/box.
15-207 7-1/2”. 50/box. Heavy Duty.

Steel Belted Radial Truck Insert
Heavy duty inserts for emergency repairs of nail holes in truck tires.
15-281 7” length. 30/box.

Plug–N–Patch Repair Units
Designed specifically for speed rated radial and bias ply tires. Round molded rubber with built-in straight pin to repair nail and screw hole injuries on autos and/or trucks.
15–296 Medium. 1/4” stem size. Box of 20.
15–297 Large. 3/8” stem size. Box of 15.

Reinforced Unitized Boots (not for use on tubeless tires)
Right angle cord construction uses high tensile cords for strength. Won’t dry out or self-cure. May be used with cement or a spotter.

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Quantity</th>
<th>Type</th>
<th>Size</th>
<th>Ply</th>
</tr>
</thead>
<tbody>
<tr>
<td>13–126</td>
<td>1/bag</td>
<td>Small</td>
<td>4–1/2”</td>
<td>2</td>
</tr>
<tr>
<td>13–127</td>
<td>1/bag</td>
<td>Medium</td>
<td>6”</td>
<td>2</td>
</tr>
<tr>
<td>13–128</td>
<td>1/bag</td>
<td>Med. Large</td>
<td>7–3/8”</td>
<td>3</td>
</tr>
</tbody>
</table>

Repair Units

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Quantity</th>
<th>Size</th>
<th>Ply</th>
</tr>
</thead>
<tbody>
<tr>
<td>Radial.</td>
<td>For radial tires only. Has 4 centering lines and bead arrow.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>13–310</td>
<td>20</td>
<td>2–1/4” x 3”</td>
<td>1</td>
</tr>
<tr>
<td>13–312</td>
<td>10</td>
<td>2–3/4” x 4–1/2”</td>
<td>2</td>
</tr>
<tr>
<td>13–320</td>
<td>10</td>
<td>3” x 4–1/8”</td>
<td>2</td>
</tr>
<tr>
<td>Universal. For bias ply and radial tires. Use with Cam–Cure® cement.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>13–451</td>
<td>30</td>
<td>2–1/2”</td>
<td>1</td>
</tr>
<tr>
<td>Repair Kit. Contains 2 universal patches and .30 oz. cement.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>13–230</td>
<td>Carded. 5/master.</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Replacement Truck Inner Tube
For use with truck tire size 700/750 R15/16, Valve Type TR–150
12–076 Retail Box. 2/master.

Tire Repair Hand Tools
Super–Grip Open–Eye Needle
15–224 Carded. 6/master.
Super–Grip Tire Probe
15–225 Carded. 6/master.
Super–Grip Split–Eye Needle
15–227 Carded. 12/master.
Heavy Duty Truck Needle
15–231 Carded. 6/master.
T–Handle Spiral Cement Needle
15–232 12/box.

Tire Marking Crayons
White Tire Lettering Stick
Restores the white on hollow and raised letters on tires.
17–235 Carded. 5/master.
Yellow Tire Marking Crayon
17–236 Carded. 5/master.
17–253 12 packs of 12 crayons each (17–236). Bulk. 144/box.

Cotton Applicator Swab
17–295 Carded. 12/master.

Professional Stitchers
Heavy–Duty Stitchers
With hardened steel wheel and varnished wooden handle.
17–244 1/16” face x 1–1/2” diameter. Carded. 6/master.
Combination Buffer/Stitcher
17–237 Carded. 10/master.
**Buffing Cones**

**Heavy Duty Automotive Buffing Cone**  
18–259  2–1/2" diameter. Maximum 25,000 RPM. Carded. 1/bag.

**Standard Automotive Buffing Cone**  
18–260  2" diameter. Maximum 25,000 RPM. Carded. 1/master.

**Professional Air Buffer**

**Supreme High Speed Air Buffer**  
Light duty buffer for automotive tires and tubes. Maximum 10,000 RPM.  
18–264  1/box.

**Cement**

**Non–Flammable**  
12–075  Universal Cement. 1 oz. tube. Carded. 6/master.  
12–077  Universal Cement. 2 oz. tube. Carded. 5/master.  
12–085  Universal Cement. 1/4 pint (4 oz.) can. 24/master.  
12–086  Universal Cement. 1/2 pint (8 oz.) can. 6/master.  
12–089  Universal Cement. 1 quart (32 oz.) can. 12/master.

**Flammable**  
12–287  Cam–Cure® Flammable Cement. For professional use.  
Chemical Vulcanizing. 1/2 pint (8 oz.) can. 24/master.

**Chemicals & Sealants**

**Tire Bead Sealer**  
Prevents bead leaks and eases tire installation. Includes brush in cap.  
12–090  1 quart can. 12/master.

**Liquid Tire Buffer/Cleaner**  
Used to clean rubber so patches will adhere properly. Use prior to all power buffing. Nonflammable.  
12–092  1 quart can. 12/master.  
12–093  16 oz. aerosol can. 12/master.

**“Stuf” Tire Mounting Lubricant with Rust Inhibitor**  
Stops rubber squeaks, is safe and easy to use. Mixes with warm water.  
12–095  8 lb. pail. 4/master.

**Rubber Lubricant**  
Cleans and preserves tires, rubber parts, floor mats and vinyl tops.  
12–097  1 gallon bottle. 4/master.

**Manual Air Pumps**

**High Volume Hand Pump**  
Quick release stem fitting fits both Schrader and Presta valves. Equipped with 24" hose and folding feet for easy storage. Works up to 160 PSI.  
17–883  Carded. 2/master.
**50 Piece Roadside Safety Kit**
Contains: Reflective warning triangle, zip ties, foldable shovel, battery jumper cables, first aid kit, LED flashlight, utility gloves, multi-tool, and emergency blanket.

41-053 Carded. 2/master.

**Chrome Sleeve Snap–In Valves**
Used for .453" diameter rim holes. Do not use on tires that exceed 65 PSI or on rims that exceed .156" thickness.

TR 413. 1–1/4" effective length.

**Chrome Sleeve and Nut Dress–Up Kits**
Used to dress up rubber snap–in valves. Includes 4 sleeves and 4 nuts.
30–316–4 Fits TR 413. 4 pack. Carded. 5/master.

**Snap–In Valves for .453 Rim Holes**
Fits smaller wheel sizes like hand trucks, wheelbarrows, golf carts and other specialty vehicles with .453" diameter rim hole. Maximum 60 PSI.

**TR 412.** 7/8" effective length.
30–412–50 Bulk. 50/box.
30–412–500 Bulk. 500/box.

**TR 413.** 1–1/4" effective length.
30–413–2 2 pack. Carded. 5/master.
30–413–10 10/box.
30–413–50 Bulk. 50/box.
30–413–500 Bulk. 500/box.

**TR 414.** 1–1/2" effective length.
30–414–10 10/box.
30–414–50 Bulk. 50/box.
30–414–500 Bulk. 500/box.

**TR 418.** 2" effective length.
30–418–10 10/box.
30–418–50 Bulk. 50/box.
30–418–500 Bulk. 500/box.

**TR 423.** 2–1/2" effective length.
30–423–50 Bulk. 50/box.

**TPMS Snap–In Valves for .453 Rim Holes**
For use only on vehicles with tire pressure monitoring systems (TPMS).

TR 413. 1 1/4" effective length.
30–427 Carded. 4/master.
### Snap-In Valves for .625 Rim Holes

**TR 415.** 1–1/4” effective length.
- 30–415–50 Bulk. 50/box.

**TR 425.** 2” effective length.
- 30–425–50 Bulk. 50/box.

### High Pressure Snap-In Valves

Maximum 80 PSI. Fits .453” rim holes. Not for rims over .205” thick.

**TR 600HP.** 1.27” effective length.
- 30–600–10 10/box.
- 30–600–50 Bulk. 50/box.

**TR 602HP.** 2” effective length.
- 30–602–50 Bulk. 50/box.

### Tire Valves

**TR 430.** Tubeless Clamp-In Motorcycle Valve
Fully threaded stem for use on many rim thicknesses. O–ring seal.
1–3/16” effective length. Fits .327” valve hole.
- 30–430–10 10/box.

**5901B.** High Performance Tire Valve
Chrome plated clamp–in valves are easily installed in all types of passenger car wheels with .453” or .625” valve holes.
- 30–445 Carded. 5/master.

**TR 416.** Clamp–in Tubeless Tire Valves. 1–1/4” effective length.
Nickel plated metal valves for passenger cars, light trucks and industrial rims with .453” or .625” valve holes. Rubber grommet forms a seal when valve is clamped to rim. Maximum 130 PSI. Includes 2 rubber grommets.
- 30–463 Carded. 10/master.
- 30–463–50 Bulk. 50/box.

**TR 416.** Clamp–in Tubeless Tire Valve. 2” effective length.
- 30–461–50 Bulk. 50/box.

**TR 417.** Clamp–in Valve for Front Wheel Drive
Use on Cadillac El Dorado and Oldsmobile Toronado through 1978.
- 30–472–5 5/box.

### TR 13 Tube Type Passenger Valves
Special compound cushion gum base allows bonding of valve to the tube using hot or cold (chemical bond). 1–3/8” effective length. Shank diameter .406”
Tire Valves (cont.)

Rim Hole Bushing
Used to reduce the size of large rim holes so TR 13 valves fit more snugly.

31-336-100 Bulk. 100/box.

Straight Clamp-In Valves
For one-piece drop center rims with 5/8” diameter side-mount valve holes.

TR 501. 1–1/2” effective length.
32-205-10 10/box.

TR 500. 2” effective length.
32-200-10 10/box.

TR 570. 3–1/8” effective length.
32-201-10 10/box.

TR 571. 3–3/8” effective length.
32-202-10 10/box.

TR 572. 3–3/4” effective length.
32-203-10 10/box.
32-203-100 Bulk. 100/box.

TR 573. 4–3/8” effective length.
32-204-10 10/box.
32-204-100 Bulk. 100/box.

Truck Tubeless Valves
Fits 9.7 mm (.382”) rim holes. Rubber O–ring forms a seal when valve is clamped to rim. Designed specifically for aluminum wheels. 60° bend.

32-543-10 TR 543D. 2.31” effective length. 10/box.
32-547-10 TR 545D. 3.5” effective length. 10/box.

Import Truck Tubeless Valves (ETRO)
Used on Volvo, Mac and Ivec imported trucks. Fits 9.7 mm (.382”) rim holes. Includes O–ring, nut, core and cap. 27° bend.


Tubeless Tractor Valve
Has removable core housing. Complete with core housing, valve core, cap, hex nut, washer and rubber grommet.

34–221–5 TR 618A. 1–7/8” effective length. 5/box.

Air–Liquid Core Housing

Tire Valves (cont.)

Fluid Adapter Set
Permits fast filling of tires for ballast. Fits all standard bore air/water valves. Includes extra bushings for standard (.305"—32) and old-style (.406"—26) valves. Button valve on side releases air displaced by fluid.

34–955 1/bag.

Valve Adapters. Convert large bore valves to standard bore.
37–080 Uses outer valve threads. 5/box.
37–096 Uses inner valve threads. 5/box.

Valve Extensions
Double Sealing Extension. Has 2 O-rings for high pressure applications.
38–313–50 Bulk. 50/box.
38–313–250 Bulk. 250/box.

Chrome Plated Brass Extension. 3/4" effective length.
38–314–50 Bulk. 50/box.

Chrome Plated Brass Extension. 1–1/4" effective length.
38–315–50 Bulk. 50/box.

Black Plastic Extension. 1–1/4" effective length.
38–325–50 Bulk. 50/box.

Dual Wheel Valve Extension. 7" effective length.
Provides easy access to inner dual wheels on motor homes and other vehicles with small dual wheels. Includes clamp to secure hose to wheel.
38–400 Carded. 2/master.

Standard Truck Extensions
Screws onto standard valve cap to make mouth more accessible for service.
38–430–10 3–1/16" effective length. 10/box.
38–432–10 6–1/16" effective length. 10/box.
38–436–10 5–1/16" effective length. 10/box.
38–476–10 2–7/32" effective length. 10/box.
38–477–10 3–1/8" effective length. 10/box.
38–478–10 4–1/8" effective length. 10/box.

Bent Metal Extension
38–483–10 1–1/2" effective length. 90° angle. 10/box.

Valve Caps
Plastic Valve Cap – VC8
Black plastic caps with seal. Can be used with TPMS valves.
38–505–100 Bulk. 100/box. Short.
38–505–500 Bulk. 500/box. Short.

Nitrogen Valve Caps
Green plastic caps with seal. Can be used with TPMS valves.
38–510–100 Bulk. 100/box.
Valve Caps (cont.)
Aluminum Valve Caps – VC3
For tire valve dress up. Can be used with TPMS valves.

Screwdriver Valve Cap – VC2
All-purpose cap with screwdriver top for removing and inserting valve cores. Fits .305”–32 threads on standard type valves.
38-600-4 4 pack. Carded. 5/master.
38-600-100 Bulk. 100/box.

Standard Dome Valve Cap – VC3
Dome-shaped top and guide on skirt for easy application to valve threads.
38-772-4 4 pack. Carded. 5/master.
38-772-100 Bulk. 100/box.
38-772B-1000 Same as 38-772 but with black finish. Bulk. 1000/box.

Chrome Hex Valve Caps
For use on chrome sleeve and high performance valves. Heat resistant.
38-712-100 Bulk. 100/box.

Heavy Duty Valve Caps
Heavy duty cap with special heat resistant rubber washer. Has guide on skirt for easy application to valve threads. 0–250 PSI. -40–200 degree operating temperature. Nickel plated.
38-750-100 Bulk. 100/box.

Hex-Shaped Valve Cap
38-714-100 Bulk. 100/box.

Valve Cores
Standard Valve Core
Recommended for truck, bus and commercial applications. All have .206”–36 threads and are compatible with existing USA, ETRTO and ISO standards. Meets specifications ZZ–V–25 and TR C–1.
38-790-100 Bulk. 100/box.
38-790-1000 Bulk. 1000/box.

Aircraft Shock Strut Valve Core
Meets specifications AN–809–1 and MIL–C–5499. Maximum 2000 PSI. 0–165° F operating temperature. 100 PSI opening pressure.
38-805-100 Bulk. 100/box.

Hydraulic Accumulator Valve Core
Meets specifications AN–809–1 and MIL–C–5499. Maximum 2000 PSI. 0–165° F operating temperature. 70 PSI opening pressure.
38-810-100 Bulk. 100/box.
Valve Cores (cont.)

Airplane Valve Core
38–825–100 Bulk. 100/box.

General Purpose Valve Core
38–830–100 Bulk. 100/box.

Large Bore Valve Core
Has .305”–32 threads and is compatible with existing USA standards for large bore valve housings. Meets specification TR C–2. 0 – 200 PSI.

Tire Service Tools

Tread Depth Gauge
Steel indicator bar. Calibrated from 0 – 1” in 1/32” increments and 0–25mm in 1mm increments. Includes handy pocket clip.
40–395 Carded. 5/master.
40–395–100 Bulk. 100/box.

4-Way Tire Valve Repair Tool
Repairs core and stem threads. Has core screwdriver and broken core extractor. Sturdy all metal construction.
41–067 Carded. 5/master.
41–067–20 20/box.

Double–Use Tool
For deflating tire tubes and core removal.
41–068 Carded. 10/master.

Valve Core Extracting Tool
Simplifies removal of old cores that are difficult to unscrew.
41–444 Carded. 10/master.
41–444T Carded. 4/master. With torque function.

Valve Fishing Tool
Centers valve in rim hole while mounting tires. For use on .453” and .625” rim holes.
41–466 Carded. 5/master.

Valve Core Extracting Tool
Heavy duty all metal construction.
41–469 Carded. 10/master.

Tubeless Tire Valve Inserting Tool
Used for installation and removal of rubber snap–in valves.
41–506 Carded. 5/master.

Valve Cap & Core Remover
Grips and holds core bridge and cap to provide means of inserting cores in hard–to–reach valves.
8769A (Amflo) 1/box.
All of the most popular tire repair products in one display. Includes all of the top selling patches, repair tools and cements.

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### Tire Repair Display 96-213

![Diagram of Tire Repair Display 96-213](image-url)
## Tire Maintenance Center

**96–610–02 (Product Only)**

Can be purchased as part of a two-sided rack with popular air accessories – part number 96–610.

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## Tire Maintenance Center

**96–650–13 (Product Only)**

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**MERCHANDISERS/DISPLAYS**

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