



THRU-CORE INSTRUCTIONS PART#60164 & 60181

EASY TO INSTALL



JUST ADD AIR!

- Seals tread area punctures up to 1/4" (6mm)
- For use on automobiles only
- Air source required
- Non-Flammable & Non-Toxic
- Cleans up with water
- Treats one tire

DIRECTIONS FOR USE (READ WARNINGS BEFORE USE):



1. Position valve at 6 o'clock on tire.



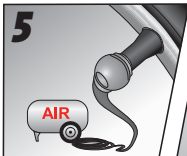
2. Shake can vigorously for 5 seconds.



3. Turn can upside down and screw plastic nozzle clockwise onto tire valve.



4. Allow a minimum of 30 seconds for can to discharge fully. Unscrew nozzle when empty.



5. Inflate tire to recommended pressure.



6. Drive. Stop. Verify seal and check air pressure.

PRECAUTIONARY MEASURES

- KEEP OUT OF REACH OF CHILDREN.
- Wear protective eyewear during use (safety goggles, eyeglasses, sunglasses, etc.).
- DO NOT use if any portion of this product is dented or damaged.
- TEMPERATURES INSIDE CAR CAN EXCEED 120°F. STORE OUTSIDE PASSENGER AREA OF CAR SECURED IN SPARE TIRE WELL OR TRUNK.
- DO NOT use on motorcycle or bicycle tires.

FIRST AID

INHALATION: Do not inhale. If inhaled breathe fresh air.

SKIN CONTACT: If on skin, wash thoroughly with soap and water. Seek medical help for persistent irritation or rash.

EYE CONTACT: Avoid eye contact. Flush with plenty of water for 15 minutes. If irritation persists, call physician.

INGESTION: Do not ingest. Do not induce vomiting. Call a physician or poison control center immediately.

FOR HEALTH EMERGENCY CALL: 1-800-255-3924

Our patented sealant is delivered directly into the tire without removing the valve core.



WARNING

CONTENTS UNDER PRESSURE. MAY CAUSE ALLERGIC SKIN REACTION. Do not puncture or incinerate container.

Do not expose to heat or store at temperatures above 120°F. Avoid skin contact. Use only in well-ventilated area. Do not use indoors. **Keep out of the reach of children.** Contains latex.

Never weld on a rim. Welding on a rim with the tire mounted could cause the tire to explode regardless of whether tire inflator is used. Welded and repaired rims are unsafe.

NOTE: Slime® provides a quick emergency repair. Treated tires should be repaired by a qualified tire professional at the earliest opportunity to ensure safety and proper cleaning of tire pressure sensor, if so equipped. We recommend treated tire be repaired within 3 days or 100 miles after use of Slime Tire Sealant, whichever comes first. **Advise tire professional of product use. Deflate tires containing Slime Tire Sealant only in well-ventilated areas.** If temperature is below 32°F, warm can using vehicle's interior heater vent before use. If Slime Tire Sealant is spilled on paint, wash off immediately with water.



Slime is guaranteed not to clog or damage a TPMS device. After installation, sealant may come into contact with sensor and temporarily cause a false reading or system error. The device can be cleaned, inspected, and re-calibrated by a tire care professional. Inform repair specialist that Slime is inside the tire.

LIMITED WARRANTY: For a period of 90 days from date of purchase, manufacturer guarantees this Product will meet the specifications when used as directed. Manufacturer's sole liability and Customer's sole remedy under any warranty claim is limited to Manufacturer's coupon upon return of proof of purchase.