



JUST ADD AIR!

- Seals **Tread Area** Punctures Up to 1/4" (6mm)
- Air Source Required
- Cleans Up with Water
- For Use on Automobiles Only
- Non-Flammable & Non-Toxic
- Treats One Tire

DIRECTIONS FOR USE (READ WARNINGS BEFORE USE):



1 Position valve at 6 o'clock on tire.



2 Shake vigorously for 15 seconds.



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



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



5 Inflate tire to recommended pressure.



6 Drive. Stop. Verify seal and check pressure.



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.

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**

WARNING

CONTENTS UNDER PRESSURE. Do not puncture or incinerate container. Do not expose to heat or store at temperatures above 120 °F / 49 °C. Use only in well-ventilated area. Do not use indoors. Keep out of the reach of children.

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



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 soapy water.

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WARRANTY INFORMATION
www.slime.com/warranty
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