



M1107 Aerosol Metal, 14oz.
078698107752

INSTANT TIRE REPAIR LAWN & GARDEN

M1107

TITSEAL® INSTANT TIRE REPAIR Temporarily repairs flats while tire is on the rim. Seals most punctures up to 3/16". For Lawn & Garden, Cart & Trailer, Turf Equipment, and ATV's with tubed or tubeless tires on wheels up to 13". Seals at temperatures as low as -40°F. *Inflates most tires on up to 13 inch rims. Depending upon tire internal volume and aspect ratio, more than one can may be required for larger, higher volume tires. USING, READ ENTIRE LABEL FOR IMPORTANT SAFETY INFORMATION. DO NOT USE on motorcycles, bicycles, or ATV's with less than four wheels where deflation and loss of control can result in serious injury. Product will not seal faulty valves, sidewall punctures, major tire damage, or if tire separates from rim.

APPLICATIONS:

- Freeze-Proof
- Seals & Inflates in Seconds
- Non-Flammable
- Premium Applicator Hose!

DIRECTIONS: 1. To ensure complete spray out of contents, warm container to room temperature (above 50°F). 2. If object that cause puncture is still in tire, do not remove. 3. For best results rotate puncture to 6 o'clock position. Fully screw nozzle onto tire valve stem and inflate tire. 4. Inflate until can is empty. Rim should be off the ground; 10 to 15 pounds of pressure is adequate. DO NOT INFLATE TO GREATER THAN MANUFACTURER'S RECOMMENDED TIRE PRESSURE. 5. Unscrew nozzle from valve stem. Immediately drive slowly for 5 minutes to allow sealant to spread evenly and form a bond with inner surface of tire or tube. DURING PROFESSIONAL REPAIR: Do not weld or attempt other rim repair without first removing tire from the rim. NEVER INFLATE TIRE WITH OXYGEN. FAILURE TO FOLLOW INSTRUCTIONS COULD RESULT IN EXPLOSION AND INJURY.

STORAGE, HANDLING & DISPOSAL: Store only in trunk or spare tire compartment, never store in interior of vehicle. Exposure to prolonged sunlight or heat source may cause can to burst. Do not expose to heat, sparks, open flame or store at temperatures above 120°F. This is a single-use product. Use and dispose of container, product and residue in accordance with all local, state and federal laws and regulations. Do not puncture or incinerate container.

DANGER: As soon as possible, remove tire from rim, clean it, inspect for damage, and have permanently repaired. Before repairing puncture, completely release TITE SEAL gas in a well-ventilated area. Do not weld or attempt rim repair without first removing tire from the rim. NEVER INFLATE A TIRE WITH OXYGEN. FAILURE TO FOLLOW INSTRUCTIONS COULD RESULT IN EXPLOSION AND SERIOUS INJURY.

FIRST AID: EYE CONTACT: Flush thoroughly with water for 15 minutes while lifting eyelids and get prompt medical attention. **SKIN CONTACT:** Wash with soap and water. If irritation develops, get prompt medical attention. **INHALATION:** Move to fresh air. If breathing becomes difficult, get prompt medical attention. **INGESTION:** DO NOT INDUCE VOMITING. Call Poison Control Center, Physician or Hospital Emergency Room immediately.

KEEP AWAY FROM CHILDREN AND ANIMALS

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