

PRODUCT INFORMATION



**PATENTED
NON-FLAMMABLE
PUNCTURE SEAL™**

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FUNCTION & APPLICATION: No tools! No jacks! No mess! Non -Flammable Puncture Seal safely seals and inflates tires in seconds -even while on the car! Seals punctures up to 3/16" on tube or tubeless tires.

OUTSTANDING PROPERTIES: Provides a quick, safe method of repairing punctures in tires when in dark, remote or isolated areas. Can be used by anyone without tools or jacks. Contains no hydrocarbon gas or flammable solvents! Works on all types of tires; tubed or tubeless; on all automotive vehicles.

USE DIRECTIONS: Shake well before using! Caution: do not use on motorcycles, bicycles or other vehicles with less than four wheels. Deflation and loss of control can result in serious injury. Not intended for-use with faulty valve, sidewall or major tire damages, or if tire separates from rim. Warm can inside of car if weather is cold. Do not warm with open flame or electric heater due to possibility of can rupture.

1) If object that caused puncture is still in the tire, do not remove. 2) Attach filling hose by screwing firmly on the tire valve stem. Some tires may require hubcap removal. Remove valve extension or dust cap, if present. 3) Remove protective cap from top of can. Holding can in an upright position, press button to release sealant-inflator into tire. Inflate until rim is off the ground. 10 to 15 pounds of pressure is adequate. DO NOT OVERINFLATE. 4) Release button and unscrew hose from valve stem, immediately drive for 3 to 5 miles to allow Puncture Seal to spread evenly and form a bond with inner surface of tire or tube.

5) Normally, where the puncture is 3/16" or less in diameter, a **Non -Flammable Puncture Seal** temporary repair will get you on your way. However, the tire should be examined as soon as possible by a professional for internal damage and a permanent repair made.

DO NOT USE PUNCTURE SEAL IN COMBINATION WITH ANY OTHER TYPE OR BRAND OF TIRE INFLATOR. SIMILAR PRODUCTS COULD CAUSE TIRE FAILURE OR CREATE AN EXPLOSION HAZARD.

PRODUCT LIMITATIONS: Should not be considered a permanent repair. Puncture holes made by an object larger than 3/16"(5mm) may not be plugged adequately. Very large tires may require more than one can to give sufficient tire pressure.

PRECAUTIONS: Contains 1, 1, 1, 2-Tetrafluoroethane (CAS# 811-97-2), Ethylene Glycol (CAS# 107-21-1), 2-Butoxy Ethanol (CAS# 111-76-2), Latex (CAS# 34149-92-3), Ammonium Hydroxide (CAS# 1336-21-6), and Water (CAS# 7732-18-5) Inhaling concentrated vapors, intentionally or otherwise, can cause death without warning. **FIRST AID:** In case of inhalation, move to fresh air . If breathing becomes difficult get prompt medical attention. For eye contact, flush thoroughly with water for 15 minutes while lifting eyelids and get prompt medical attention. For skin contact, wash with soap and water. If irritation persists, get prompt medical attention. If swallowed, drink water. Do not Induce vomiting. Call Poison Control Center, Physician, or Hospital Emergency Room Immediately.

STORAGE & HANDLING: Store in a cool, dry, well ventilated area. Do not store in the passenger compartment of a car or in the exposed storage area of a hatch back. Do not puncture or incinerate container. Do not expose to heat, sparks, open flames or temperatures above 120 F. Exposure to high temperatures may cause bursting. Do not place on radiator, stove or in direct sunlight. Keep from contact with electrical connections such as battery terminals. Use with adequate ventilation. The wearing of contact lenses while working with this product is inadvisable. Keep away from children.

DISPOSAL: Dispose of container, residue, and excess product in accordance with all federal, state, and local laws and regulations.

CONTAINER DESCRIPTION: Packaged in 12oz, 16-oz, and 24.5-oz aerosol containers.

Radiator Specialty Company

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