

TECHNICAL DATA SHEET

TYRE WELD



Product name : Tyre weld

Product code : DE-8124

GENERAL DESCRIPTION

Tyre repair: flat tyre inflator and sealer.

A rubber latex based aerosol product that re-inflates punctured tyres and at the same time seals the puncture. Tyre weld is designed to give fast, temporary relief in emergency situations when changing a wheel with a flat tyre is inconvenient or even dangerous.

FEATURES

- Seals and inflates in a few seconds ; enabling to drive to a service facility for examination and/or replacement by a professional.
- Forms a stable, durable film inside the tyre.
- This inner protective film lasts far beyond the life of the tyre itself.
- Clean and easy to use on all types of tyres, tubed or tubeless, on all automotive vehicles.
- Aerosols use propane/butane propellant to inflate the tyre from flat (no pressure) to driving pressure.

APPLICATIONS

Tyre types:

- tubed
- tubeless
- radial
- cross ply

As used for:

- cars
- trucks
- busses
- motorcycles

DIRECTIONS

- If possible, remove the cause of the puncture.
- Shake well before use. In cold weather, warm the can with hands or in front of the car heating system.
- Screw nozzle firmly onto tyre valve.
- Remove protective cap from aerosol. Hold can upright. Press button to fill tyre. Continue until tyre is inflated. Disconnect.
- Immediately drive 5 to 10 km, at moderate speed to allow the product to act.
- As soon as possible, adjust tyre pressure to prescribed level, have your tyre examined by a professional.

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- Always pump some air into the tyre to prevent the valve from becoming plugged.
- Have tyre examined by a professional for possible internal damage.
- Only store can in car trunk.

Notes :

- Punctures caused by objects over 5 mm diameter, ripped sidewalls etc. should be repaired the conventional way.
- To obtain an acceptable driving pressure, an adequate can size should be used :
 - 300 ml below 185SR14;
 - 450 ml for 185SR14 and bigger.

TYPICAL PRODUCT DATA (without propellant)

Appearance : milky liquid

Odor : ammonia

Specific gravity @ 20°C : 1,02

pH @ 20°C : 12,3

Freezing point : < -20C

PACKAGING

Aerosol : 12 x 300 ml

12 x 450 ml

All statements in this publication are based on service experience and/or laboratory testing. Because of the wide variety of equipment and conditions and the unpredictable human factors involved, we recommend that our products be tested on-the-job prior to use. All information is given in good faith but without warranty neither expressed nor implied.

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