



CRC FLAT TYRE FIX

Ref. : 32017 - 32022

1. GENERAL DESCRIPTION

Tyre repair: flat tyre inflator and sealer with non flammable gas.

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

2. FEATURES

- Seals and inflates with a non flammable gas 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 a non flammable propellant to inflate the tyre from flat (no pressure) to driving pressure.

3. APPLICATIONS

Tyre types:

- tubed
- tubeless
- radial
- cross ply

As used for:

- cars
- trucks
- busses
- motorcycles

4. 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 deflate tyre totally and refill tyre with compressed air to the prescribed pressure.
- Always pump some air into the tyre to prevent the valve from becoming plugged.



Manufactured by :
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- Have tyre examined by a professional for possible internal damage.
- Only store can in car trunk.

A safety data sheet (MSDS) according to EC Regulation N° 1907/2006 Art.31 and amendments is available for all CRC products.

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;
500 ml for 185SR14 and bigger.

5. TYPICAL PRODUCT DATA (without propellant)

Appearance	:	milky liquid
Odor	:	neutral

6. PACKAGING

Aerosol : 12 x 300 ml
12 x 500 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.

This Technical Data Sheet may already have been revised at this moment for reason such as legislation, availability of components and newly acquired experiences. The latest and only valid version of this Technical Data Sheet will be sent to you upon simple request or can be found on our website: www.crcind.com.

We recommend you to register on this website for this product so you will be able to receive any future updated version automatically.

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