

## TECHNICAL DATA SHEET

# **INFLATE & REPAIR**

#### **PRODUCT FEATURES**

**Inflate & repair** seals punctures and simultaneously reinflates the tyre. Suitable for any type of puncture, intended for both tyres with inner tube and tubeless. Allows any activity to be carried out without the need to dismount the tyre and without getting your hands dirty. It is not suitable in the event of laceration of the tyre.

#### FIELDS OF APPLICATION

**Inflate & repair** is an essential accessory for your bike and car.

Eliminates the drawbacks of a "forced stop" in articular situations: in the rain, snow, fog or in heavy traffic.

#### CHEMICAL AND PHYSICAL PROPERTIES

٠	Appearance	Liquid
٠	Colour	White
•	Odour	Typical
٠	Density at 20°C	0,692 g/cm <sup>3</sup>
•	рН	Approx. 9

The reported data are subject to normal manufacturing tolerances

#### **DIRECTIONS FOR USE**

- a. Arrange the tyre with the valve pointing upwards
- **b.** Remove the object causing the puncture
- c. Deflate the tyre completely

**d.** Shake the can thoroughly; if it is cold heat it up with your hands

**e.** Clean the thread of the valve and apply the fitting of the can

**f.** Keeping the can upright, keep the dispensing button pressed until the tyre is fully inflated

g. Unscrew the fitting and close the valve

**h.** Start off again immediately to facilitate distribution of the product inside the tyre

**i.** As soon as possible, check the pressure, replace the **Inflate & Repair** gas with compressed air and inflate to the pressure specified by the manufacturer.

#### **WARNINGS**

Use **Inflate & repair** carefully following the instruction on the packaging.

Protect the can from direct sunlight and do not expose it to temperatures exceeding  $50^{\circ}C$ 

#### SHELF LIFE

Unopened and stored at room temperature away from direct sunlight, at least 2 years Protect from frost.

#### PACKAGING

Aerosol can

Code 8470 400 ml Code 8473 300 ml

### ADDITIONAL INFORMATION

For further information about product safety, please consult the safety data sheet.

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The data contained herein are the result of technological research by our laboratories and are given for informative purposes only. We exclude any liability deriving from the incorrect choice or application of the product and from the lack of the necessary precautions, which should be carefully checked by the user. For information, please contact our Technical Dept. on no. +39 02924361

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