

CEPSA REPARA PINCHAZOS

Description



A product based on synthetic elastomers in an aerosol container.

Applications

- CEPSA REPARA PINCHAZOS allows, in most cases, an emergency repair of a punctured tyre.

Performance

- It blocks the puncture with elastomers and inflates the tyre with the propellant gas of the aerosol.

Use

- Screw the aerosol extension tube to the punctured tyre
- Press the aerosol until the tyre is completely inflated (generally, use the entire aerosol).
- Drive immediately some three miles at low speed so that the REPARA PINCHAZOS is distributed uniformly.
- With some exceptions (when the inner tube is severely torn), the tyre is repaired.
- It is recommended to deflate the tyre and re-inflate with compressed air at a service station and subsequently have the tyre repaired conventionally in a workshop.

Typical Characteristics

CHARACTERISTICS	STANDARD	CEPSA REPARA PINCHAZOS
Appearance	Visual	White liquid
pH	UNE 26390-89	13
Dry extract at 100°C, %w	K 30095-1	24-28

Health & Safety and Environment

Health, safety and environmental information is provided for this product in the Materials Safety Data Sheet. This gives details of potential hazards, precautions and First Aid measures together with environmental effects and disposal of used products.

The typical values of the characteristics appearing in the table are average values given for guidance purposes. These values may be modified without any prior warning.