



Ctra.Vilafranca-Guardiola Km 6.5
80735 – Vilobi del Penedes (Barcelona)
+34938978437 www.iada.es

TECHNICAL DATA SHEET

TYRE WELD

ED-13
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DESCRIPTION:

Liquid rubber-based product that repairs and inflates tyres without the need for disassembly.

CHARACTERISTICS:

Quick and efficient. No need to remove the wheel. Not suitable for large holes or cuts.

APPLICATIONS:

On all types of car and motorbike tyres.

HOW TO USE IT:

Remove the object that caused the puncture. Completely deflate the tyre. Shake the container and connect the end of the fitting to the valve. Holding the container vertically, press the button continuously until the required pressure is reached. Drive a few kilometres at moderate speed and check the tyre pressure. If possible, replace the gas with air from the compressor. After a few days, check the tyre pressure and condition of the tyre again and, if necessary, replace it with air from the compressor. If necessary, carry out a classic tyre repair.

TECHNICAL DATA:

Description :		Tyre weld product
Aspect :	Visual	Milky opaque fluid
Color:	Visual	White
Scent :	Smell	Ammoniacal
Density at 20°C :	UNE 26-389	0.981 / 0.991 gr/cc.
pH :	UNE 26-390	9,75 (típico)

*** We reserve the right to modify the general characteristics of our products in order to make it easier for our customers to benefit from the latest technical advances. For more information about the product, it is recommended to consult the Safety Data Sheet (SDS), available through the Customer Service Center at IADA.*