

TECHNICAL DATA SHEET

Date issued: 11.11.2017

DYNAMAX TYRE REPAIR spray

1. Description

This technical sheet is valid for production, testing and delivery of DYNAMAX TYRE REPAIR – spray. DYNAMAX TYRE REPAIR is designed to repair a flat tyre.

Characteristics:

High quality rubber based spray to execute emergency repairs on tubeless tyres.

Physical state:

DYNAMAX TYRE REPAIR is a colourless aerosol with a characteristic odour.

Application:

DYNAMAX TYRE REPAIR should have room temperature. Best processing temperature 5 to 30°C. Before use, shake the aerosol. Search the cause of the leakage and remove this. Completely let the tyre down. Screw the adaptor on the valve. Hold the can upside down and empty completely. Drive approximately ten (10) kilometres with a maximum speed of 50 kilometre per hour in order to enable the product to equally spread in the tyre. Then remove the propellant from the tyre and again bring the tyre on pressure.

Repair the tyre soonest, indicating the tyre was temporarily repaired with DYNAMAX TYRE REPAIR. Suitable to repair small leakages in the tread of the tyre.

2. Technical parameters

DYNAMAX TYRE REPAIR must comply with the following specifications:

Physical state	aerosol
Colour	colourless
Odour	characteristic
Density at 20°C [g/cm ³]	$0,711 \pm 0,010$
VOC - content [obj.%]	50
Flash Point [°C]	< 0



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4. Fire-fighting properties: Combustible of I. hazard degree.

<u>5. Delivery:</u> All matters concerned delivery and transportation of the product DYNAMAX TYRE REPAIR are the object of a purchase contract, but must be in accordance with these regulations.

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