

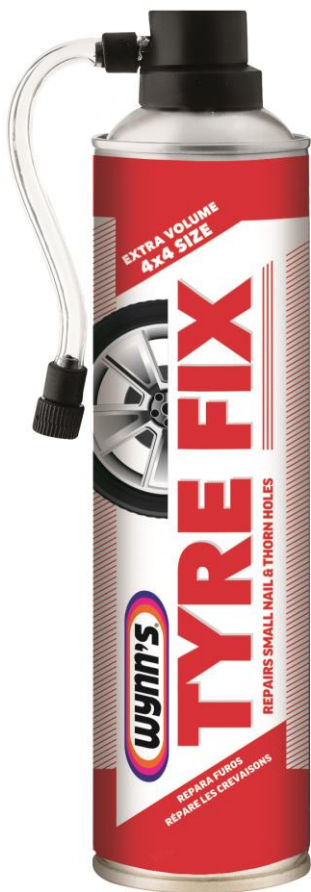


DATE	2016 / 09 / 15
REFERENCE	
PRODUCT CODE	469.472
BARCODE	6001296004691
	6001296004721

TECHNICAL DATA SHEET

Wynn's Tyre Fix

Wynn's Tyre Fix is an easy to use emergency tyre repair aerosol with generic valve connector. Simply follow the step by step instructions to re-inflate and seal a puncture within minutes. Works in both tube and tubeless tyres. Available in 285g and 480g sizes



Key Benefits

- Repairs puncture by sealing the hole from the inside
- Re-inflates tyre to enable immediate driving
- Easy to use - No removal of wheel required
- Quick, convenient and safe
- Will not damage the tyre in any way

Application:

- Cars, bikes, quads, trailers, bicycles, caravans etc.
- Emergency tyre repair in unsafe or remote places
- Ideal if unable to remove wheel, or no spare tyre

Directions for use:

1. Move tyre valve to just before or after the highest point
2. Remove object causing leak
3. Deflate tyre completely
4. Shake container well
5. Connect end of the connector to the tyre valve
6. Inflate to pressure

The liquid will spread evenly inside the tyre as you drive sealing the hole in the tread. Not advised for side wall damage

Store below 50 degrees C

WYNN'S KEEPS YOU MOVING





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Wynn's Tyre Fix continued

Pack sizes.

12 x 285g

12 x 480g

Physical Specifications:

Physical State - Liquid.

Colour - White.

Odour - Hydrocarbon.

pH - Strongly alkaline.

Boiling Range/Point (°C) - Boils above 110.

Flash Point (PMCC) (°C) - <-18

Explosion Limits (%) - >1.4 to to <9.4.

Solubility in Water (kg/m³) - Partially soluble.

Vapour Pressure (kPa) - 550 at 25 °C.

Density (kg/m³) - 1005.

Flammability - Classified as "Highly Flammable" in the EEC. See Methods A10, A12 and A13 of 84/449/EEC.

Auto-flammability (deg C) - 370

Viscosity (cSt) - 12 at 25 °C.

Health and Safety Data.

Material Safety Data Sheets are available from the company

Shelf Life.

Whilst Wynn's products are formulated to have as long a shelf life as possible, other factors do influence their actual useful life. Handling and storage conditions can cause packaging deterioration which could render the product unfit for further use.

From time to time products are superseded by upgraded products and/or changed formulations and older products will no longer have the same performance level or be compatible with latest technology being introduced into equipment.

It is therefore the responsibility of the purchaser of the product to ensure proper storage conditions, stock rotation and timely usage to prevent products from becoming unsuitable for use.

Expiry date: 3 Years from manufacture date.

