



Product specifications



Consumer range

Tyre Fix

Wynn's Tyre Fix is a latex based product, packed in a pressurized spray can, for fixing and inflating punctured tyres.

Properties

- ✓ Instantly repairs punctured tyres, without removing the wheel (holes of max. 6 mm for tubeless tyres and holes of 3 mm for tyres with inner tube).
- ✓ Inflates the tyre (up to a pressure of 1,2 to 2,5 bar), so that one can immediately continue to drive at a moderate speed.
- ✓ Is harmless to tyres and wheels.
- ✓ The latex freezes at low temperatures, but obtains its original properties again when it is warmed up.
- ✓ Can only be used for repairing small punctures in the running surface of the tyre.

Applications

- ✓ For cars, motorcycles, caravans and trailers.
- ✓ For tubeless tyres or tyres with inner tubes.

Technical data

Density at 15°C : 0,711 g/cm³
 Flash Point : < 0°C
 Propellant gas : butane/propane
 VOC-content : ± 50 wt %

Directions

- ✓ Thoroughly shake the spray can before use.
- ✓ Ideal processing temperature 15°C to 25°C.
- ✓ Search the object which has caused the puncture and remove it.
- ✓ Turn the wheel until the valve is at the top.

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The data concerning properties and applications of the indicated products are offered in good faith and are based on our research and practical experiences. Due to the versatility of the application possibilities, it is impossible to mention all details and we do not assume any obligations or responsibilities resulting from this. When a new edition appears due to the technical development, the preceding data are no longer valid.



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- ✓ Completely deflate the tyre.
- ✓ Screw the connection of the spray can to the tyre valve.
- ✓ Upturn the spray can and inject the entire contents.
- ✓ Then drive approximately 10 km (6 miles) at a max. speed of 50 km/h (30 mph) in order to allow the product to spread uniformly in the tyre.
- ✓ Let off propellant gas in the tyre and restore tyre pressure.
- ✓ It is recommended to have the tyre repaired as soon as possible. Before repair please clearly inform the tyre service that this product has been used.

Packaging

PN 43001 – 24x300 ml – EN/FR/DE/RU/CS/EL/NL

Precautions

Do not expose the spray can to sun-beams behind a window, because the temperature can increase in this case up to higher than 85°C.

For motorcycles, wrap up the spray can in a cloth and put it duly fastened in the parcel carrier.

When driving on unpaved road, the spray can must be duly fastened and protected, so that damage of the metal walls due to shocks is prevented.

The product freezes at low temperatures (lower than 0°C), but obtains its original properties again when it is warmed up.

Inflation of the tyre at temperatures lower than 0°C can be problematic.

Repair is not possible when the inner tube is cracked or when the tyre has rolled off the rim.

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