

## Tire Fitting Spray

### Description

Prevents damage to tires during fitting and removal. Is economical to use, enables work to be performed quickly, has outstanding creep and lubrication properties and prevents the tire from shifting on the rim after fitting. The lubricating film, which is white when applied, acts as an indicator and becomes transparent after a short time. No additional cleaning of the side of the tire is therefore necessary.



### Properties

- high capacity
- outstanding slip properties
- prevents the tire from slipping on the rim after fitting
- optimum penetration properties
- enables work to be performed quickly
- simple to use

### Available pack sizes

400 ml Can aerosol                      1658  
D-GB-I-E-P

**Our information is based on thorough research and may be considered reliable, although not legally binding.**

### Technical data

Density at 15 °C	~ 1,0 g/cm <sup>3</sup>
Form	flüssig / liquid
Solubility in water	löslich / soluble
Base	synthetischer Kautschuk / synthetic rubber
Color / appearance	weiß / white
Density at 20 °C	0,9 g/cm <sup>3</sup>
Flash point	-60 °C
pH value	8 (20°C)

### Areas of application

For easy and professional fitting and removal of tires on passenger cars, trucks, commercial vehicles and motorcycles. Some tire manufacturers recommend this type of fitting spray for low profile tires and run-flat tires with emergency running properties.

### Application

Shake can briefly before use. Spray on the tire bead and fit/remove the tire as specified. The lubricating film, which is white at the beginning, acts as an indicator and becomes transparent after a short time.