

## Rubber Treatment

### Description

Rubber Treatment has been specially developed to give the optimum treatment to rubber components and tyres. Rubber Treatment cleans, protects and enhances the appearance of tyres and rubber components in a single process. Rubber Treatment freshens the colours, keeps rubber components shining and elastic and prevents rubber door seals from freezing closed in winter.

### Properties

- protects, cleans and treats rubber components in a single process
- simple to use
- silicone-free
- freshens up rubber components and maintains their elasticity
- prevents rubber door seals from freezing closed

### Technical data

pH value	7,0 (20°C)
Base	Pflegemittel, Alkohol, Verdicker / care product, alcohol, thickener
Form	flüssig / liquid
Solubility in water	mischbar / mixable
Density at 20 °C	1,004 g/cm <sup>3</sup>
Flash point	23 °C
Color / appearance	klar / clear
Odor	alkoholisch / alcoholic

### Areas of application

Specially used for the treatment, protection and surface preparation of rubber components such as tyres, rubber door seals and mats etc. in the passenger vehicle sector.

### Application

Remove heavy contamination before use. Thoroughly shake rubber care before use and apply a thin and even layer on the clean, dry rubber sealings with slight pressure using a sponge. Let air dry for some minutes. Regular use is recommended.

### Comment

**Note:** Do not treat pedals, the steering wheel, wind-screen wipers and treads!



### Available pack sizes

75 ml Bottle plastic	7182 D
500 ml Bottle plastic	1538 D-GB-I-E-P
200 l Drum sheet metal	8934 D

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