

Tire Cleaner PRO

Tire Sidewall & Rubber Cleaner

The servFaces Tire Cleaner PRO is a powerful specialty cleaner designed for the thorough cleaning of tire sidewalls and rubber parts. Thanks to its effective formula, it reliably removes residue from tire care products as well as deeply embedded road grime and grease from the rubber structure. This intensive cleaning optimally prepares the surface to ensure even and long-lasting adhesion of subsequent tire and rubber care products.

Areas of application:

- Tire sidewalls of all types of vehicles
- Various rubber components
- Door seals

Properties:

- Extra powerful
- Formula optimized for adhesion
- Suitable for intensive and regular cleaning
- ensures even application of cleaning products
- Visible dirt-removing power in seconds (brown discoloration)

Use:

Spray Tire Cleaner PRO evenly onto dry or slightly damp tire sidewalls or rubber surfaces and work it in thoroughly with a suitable tire brush. During cleaning, the foam turns brown, making the loosened residue visible. Then rinse the tire thoroughly with clean water. For heavily soiled tires or those that have been treated multiple times with tire care products, the process can be repeated until the foam no longer turns brown. The tire must be completely dry before applying a tire sealant or care product. **For high-gloss polished or compacted rims, check the surfaces for compatibility first!**

Caution: Do not apply or allow to dry in direct sunlight! Test for suitability and compatibility before use.

Application temperature: +5 °C to +40 °C	Storage temperature: +10 °C to +25 °C	pH value: 12.0–12.2	Storage and shelf life: At least 24 months at room temperature in tightly sealed original containers
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Caution: Protect the product from direct sunlight and frost!

Container sizes:

Item No.:	Container:
SF10512	750 ml
SF10512.1	5 liters
SF10512.2	10 liters

This product information is intended to provide you with non-binding advice only. No liability on the part of the manufacturer can be derived from this information. Please check before use whether the product is suitable for your specific application.