



Tire & Rubber Care

Care and protection emulsion

Tire & Rubber Care is a care and protection emulsion which provides a deep black finish on tire walls and various rubber surfaces. The product restores lost moisture to the rubber surface and provides effective protection from discoloration and crack formation.

Areas of application:

Tire walls and various exterior rubber surfaces

Properties:

- High water repellency
- Enhances color
- Simple and quick application
- Minimal consumption
- Leaves no greasy or sticky film on the surface
- Free of silicone oil and solvents

Lifetime:

Tire & Rubber Care provides protection for approx. 3 to 6 weeks. (frequent driving in rain reduces the lifetime!)

Use:

Spray the product sparingly on a previously cleaned surface, even it out with a sponge and leave to dry.

Caution: Do not apply the product in direct sunlight!

Application temperature:

+5°C to +40°C

Storage temperature:

+10°C to +25°C

Consumption:

8 to 10 ml per m²

pH:

6.0 - 6.5

Storage and shelf life:

At least 12 months at ambient temperature in tightly sealed original container.

Protect from direct sunlight and freezing temperatures!

Note:

Emulsions and coating products need a certain period of time to bind to the surface and fully cure. Therefore, please check the curing time of individual products. Only this can guarantee that the product provides the desired benefits. Direct exposure of the surface to water or cleaning agents after application can significantly reduce the performance of the product properties.

Container sizes:

Art. No.:	Container:
SF10163	250 ml
SF10163.1	750 ml
SF10163.2	5 Liters

Accessories:

Premium Applicator Sponge, Applicator Puck MAXI, Premium Buffing Towels



Surfaces treated with care products should principally always be cleaned as gently as possible to avoid damaging or even removing the product properties. Avoid using strong cleaning agents with high pH or a high content of solvents.

This product information should and can only be taken as non-binding advice. The manufacturer does not accept any liability whatsoever. Before use, make sure that the product is suitable for your particular application.