



Iron EXX

Flash rust remover

servFaces Iron EXX is a powerful, pH-neutral and acid-free high-performance cleaner based on reacting active substances and high-performance surfactants. It removes flash rust and other inorganic dirt quickly, effectively and gently. An optimum combination of ingredients guarantees a long application time which allows the reacting active substances to infiltrate and effectively remove even stubborn and burned-in particles. The dirt dissolving power is visible thanks to the color indicator (red color reaction). High-grade surfactants coat the dissolved dirt to rinse it off easily. Heavily soiled areas should be reworked with a sponge or brush to enable better cleaning.

Areas of application:

- Painted surfaces
- Synthetic materials
- Glass and rims on passenger cars and commercial vehicles

Properties:

- Powerful
- pH neutral
- Acid-free
- Color indicator

Use:

Spray the surface with Iron EXX and let it work for 3 - 5 minutes. The product turns red during the application time. Afterwards, rinse off with a high-pressure cleaner or strong water jet. You can enhance the cleaning performance on extremely dirty areas with a sponge, paintbrush or brush.

Caution: High-gloss polished and otherwise sensitive rims / surfaces should first be tested for compatibility!

Caution: Do not apply the product in direct sunlight and do not let it dry! Check for suitability and compatibility before use.

Application temperature: +5°C to +40°C	Storage temperature: +10°C to +25°C	Consumption: 5 to 10 ml per m ²	pH: 8.5
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Storage and shelf life:

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

Protect from direct sunlight and frost!

Container sizes:

Art. No.:	Container:
SF10270.1	750 ml
SF10270.2	5 Liters
SF10270.3	10 Liters

Accessories:

Premium Wash Sponge, Premium Wash Mitt



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.