

Glass Polish

Cleaning Polish for Glass Surfaces

Glass Polish is a specially developed cleaning polish for deep cleaning of glass surfaces. The product effortlessly removes mineral deposits such as limescale, existing coatings, and car-wash care product residues, leaving a clean surface. This cleaning process is essential to achieve 100% adhesion of our glass coatings.

Areas of Application:

- Glass surfaces

Properties:

- Fast cleaning effect
- Acid-free
- Gentle on materials

Application:

Manual Application:

- Clean the glass surface with servFaces Glass Cleaner.
- Apply Glass Polish to a microfiber cloth, polishing fleece, or applicator.
- Polish the glass using light pressure in straight or circular motions.
- Remove Glass Polish with a microfiber cloth. If necessary, spray the surface beforehand with Surface Cleaner PRO.
- Clean the surface again with servFaces Surface Cleaner PRO.

Machine Application:

- Clean the glass surface with servFaces Glass Cleaner.
- Apply Glass Polish to the polishing pad.
- Polish the glass in a crosshatch pattern using light pressure.
- Remove Glass Polish with a microfiber cloth. If necessary, spray the surface beforehand with Surface Cleaner PRO.
- Clean the surface again with servFaces Surface Cleaner PRO.

Please Note:

Work in small sections and, whenever possible, do not allow the product to dry.

Caution: Do not apply in direct sunlight or allow the product to dry.

Application temperature: +5 °C to +40 °C	Storage temperature: +10 °C to +25 °C	Consumption: 5 to 8 ml per m ²	pH Value: 6-7
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Storage and shelf life:

At least 24 months at room temperature when kept in tightly closed original containers.

Protect from direct sunlight and freezing temperatures!



Container sizes:

Art. No.:	Container:
SF10517	100 ml
SF10517.1	250 ml

Accessories:

Polishing Pad SYNTEC EXTREME, Wool Pad HYBRID PRO, Surface Cleaner PRO, All-Clean Towels

This product information is intended solely as non-binding guidance. No liability can be derived from it. Please check whether the product is suitable for your intended application before use.