

PROCHEMKO



POLISHING CREAM

Polishes glass and stainless steel

- Cleans and polishes in one go
- Easy to apply
- Safe to use

POLISHING CREAM

DESCRIPTION

For polishing and cleaning glass, stainless steel, and coated surfaces.
Also for the removal of soiling, such as lime residues, rust streaks, glass erosion, and rubber streaks.

RECOMMENDED USE

Polishing cream can be used as a cleaning agent for etched window glass and paint streaks of window rubbers on coated surfaces.
Once the glass has been cleaned and polished, treat it with NanoSign Glass when needed.
Removes lime residues, rust streaks, and fingerprints from stainless steel (for window glass treated with a metal coating on one side, first try out a test surface).

PRACTICAL CONSUMPTION

The consumption is heavily dependent on the nature and intensity of the fouling or etching.

DIRECTIONS FOR USE

Clean the surface using Kuraltex NL 320, Grease Cleaner Foam, or Universol.
Apply polishing cream using a cloth, sponge, or white pad.
Polish using a sponge, cloth, or white pad until the etching and/or dirt is removed.
Now rinse off all of it using water and rub dry using a lint-free cloth or soft paper.
Do not dilute the product.

APPLICATION CONDITIONS

Minimum ambient temperature : 5 °C
Maximum relative humidity : 100%
Minimum surface temperature : 5 °C
Maximum surface temperature: 35 °C

CLEANING OF EQUIPMENT / SPILLS

Rinse with clean water immediately after use.

REMARKS

Dispose of remnants of the product and empty packaging as chemical waste, in accordance with the local regulations and legal requirements.

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SHELF LIFE

Can be kept for a minimum of 12 months when stored in a dry, cool, and frost-free environment in the original unopened packaging.

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Available colours & pack sizes: Please refer to the respective product page on www.rust-oleum.eu for an overview of actual available colours and pack sizes.

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