



# COSMO® CL-350.110

\*\*\* COSMOKLAR Reinigungsmilch

## Cleaning milk

### Examples for Application

- Cleaning of PVC hard white and aluminium-anodized surfaces, as well as for cleaning other smooth, mainly plastic surfaces
- Production and assembly area of window construction
- Regular care of already assembled window, door and shutter profiles

### Special Properties

- Intensive cleaning effect
- Mild to surfaces
- pH-neutral

### Technical Data

<b>Basis</b>	Tenside water cleaner with finely dispersed abrasive pigments
<b>Density</b> as per EN 542 at +20 °C (+68 °F)	approx. 1.36 g/cm <sup>3</sup> (11.35 lb/gal)
<b>Processing temperatures</b>	from +5 °C (+41 °F) to +30 °C (+86 °F)

### Instructions for use

Acclimatise the product before the application.

Shake before use!

Always check the surfaces to be cleaned for compatibility!

Apply the cleaning agent directly from the bottle on a lint-free, not dying and slightly damp cloth. Clean the surface while slightly rubbing in the longitudinal direction of the section.

Generally avoid circular rubbing movements during the cleaning process!

If the dirt is persistent, the cleaning process can be repeated.

After cleaning has been completed, the surface is subsequently wiped up with a wet cloth.

As a non-abrasive cleaning agent, the COSMO® CL-360.110 is available.

As a solvent -based technical cleaner, the COSMO® CL-300.140 SPECIAL (non-dissolvent and with antistatic agent) and the COSMO® CL-300.120 (slightly solvent) are available for plastic materials, the COSMO® CL-300.150 is available for metal construction.

### Important instructions

KEEP OUT OF REACH OF CHILDREN !

KEEP HOBBOCK, DRUM, CONTAINER, e.g. TIGHTLY CLOSED !

USE ONLY FOR APPLICATIONS MENTIONED IN THE TECHNICAL DATA SHEET !

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*Please, also consider the Safety Data Sheet!*



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### Storage

Store the hermetically closed original trading units, in a dry place at temperatures of +15°C (+59 °F) to +25 °C (+77 °F) no direct sun radiation.

While transported within the usual transport times, the product may be exposed to temperatures from -30 °C (-22 °F) to +35 °C (+95 °F).

Storage life in unopened original packaging: 24 Months.

### Packaging

200 ml (6.76 fl oz) PE-bottle

500 ml (16.91 fl oz) PE-bottle

Other trading units on request.



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