

KH-Pflegemittel

7213

Care products for windows and front doors for professional and industrial use

PRODUCT DESCRIPTION

General

Solvent-based care product for correcting slight coloured pigment abrasion occurring during the cleaning of opaque coated windows. Pigment abrasion may result from intense full tones, overspray dust or abrasive dust contamination on the construction site. Not suitable for white.

Application area

Wooden windows – for removing light pigment abrasion caused by cleaning.



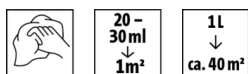
PROCESSING

Processing instructions



- Please stir and shake the product well before use.
- The temperature of the product and object, and the room temperature must be at least + 15 °C.
- The optimal conditions for use are between 15 - 25 °C with a relative atmospheric humidity between 40 - 80 %.
- Clean the surfaces beforehand using Top-Cleaner (7208).
- Apply the product evenly and sparingly to the cleaned surface using a clean cotton cloth or a piece of gauze. After a drying time of 24 hours, repeat the process.
- A layer build-up must be avoided under all circumstances.
- It is recommended to check material compatibility on test surfaces.

Application technique



The product is ready to use.

	Wiping
Yield per application (m ² /l)	approx. 40 m ²
Application quantity per application (ml/m ²)	20–30

The shape and surface condition of the workpiece as well as the type of application influence the actual consumption.

ORDERING INFORMATION

Size of trading unit

1l

FURTHER DETAILS

Durability / storage



Min. 1 year(s) in the original sealed containers.

Make sure the product is protected against moisture, direct sunlight, frost and high temperatures (above 30 °C).

Close opened containers well and use up the content as soon as possible.

Safety information



When using cloths that have been soaked with oxidative drying products, there is a risk of spontaneous combustion!

Spread soaked cloths out and let them dry; it is necessary to store them in sealed metal containers or under water.

Further information on the subject of safety during transport, storage and handling as well as disposal can be found in the relevant safety data sheet. The current version can be accessed on the Internet at www.adler-lacke.com.