

## Top-Cleaner

7208

Cleaning product for windows and front doors for industrial and professional use and for DIY

### PRODUCT DESCRIPTION

#### General

Specialised cleaner for transparent and opaque coatings. It contains cleaning agents and wetting agents that remove dust and contamination effortlessly.

#### Application area

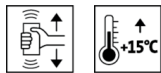


For the cleaning of coated window and exterior door surfaces and garden furniture.

System-matched with Top-Care (7227) in the Window Care-Set (7229) package.

### PROCESSING

#### Processing instructions



- Please shake the product 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 %.
- To deep-clean the coated wooden parts, dampen the cleaning cloth with Top-Cleaner (7208) and apply the product evenly across the surface. Rewashing with warm and clean water in order to remove bonded dirt.
- Please follow our **ARL 304 - Working guideline for coating dimensionally stable and limited dimensionally stable construction elements - Maintenance and repair.**

#### Application technique



	Wiping
Yield per application (m <sup>2</sup> /l)	approx. 40 m <sup>2</sup>
Application quantity per application (ml/m <sup>2</sup> )	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

250 ml

#### Supplementary products

Top-Care (7227)  
Window Care-Set (7229)

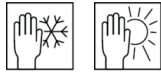
Please refer to the corresponding technical data sheets of the products.

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## FURTHER DETAILS

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### Durability / storage



Min. 3 year(s) in the original sealed containers.

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

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### Safety information



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](http://www.adler-lacke.com).

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