

Entfetter

7233

Water-based **degreasing and cleaning agent** for DIY, trade and industry

PRODUCT DESCRIPTION

Product numbers

7233000210

General

Cleaning agent for greasy marks. Solvent-free, contains neither acids nor phosphates and is biodegradable.
Also highly suitable for use as a caustic lye for old coats of paint or varnish.

Application area



For cleaning and degreasing steel, zinc, aluminium, plastics, old coats of paint, etc.

PROCESSING

Processing instructions



- The temperature of the product and object, and the room temperature must be at least + 5 °C.
- The optimal conditions for use are between 15 - 25 °C with a relative atmospheric humidity between 40 - 80 %.
- The surfaces to be treated should be well moistened and cleaned with an abrasive pad (Scotch-Brite).
- After allowing the Entfetter7233to take effect for 5-10 minutes, rinse off with water.
- After drying, the surface can be coated with your chosen coating system.
- Any change in the processing sequence, environmental conditions, non-observance of instructions or the use of products not listed may have an unfavourable effect on the result.

Application technique



Method of application	Paintbrush or sponge
Quantity required per application (ml/m²)	50

The product is ready to use.

The shape and surface condition of the workpiece as well as the type of application influence the actual consumption. Accurate values for consumption must be obtained by applying trial coats in advance.

Cleaning the working equipment

With water immediately after use.

**ORDERING INFORMATION****Size of trading unit**

11, 5 l

FURTHER DETAILS**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).

Giscode

GG10

Declaration of ingredients according to VdL-RL 01

water / wetting agent

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**.