

Neutralisationsmittel

8108

Neutralising agent for Aquawood dip impregnation coatings, for use in industry and trade

PRODUCT DESCRIPTION

Product numbers

96149

General

Mixture of amines, organic solvents and water for adjustment of the pH value to achieve constant flow properties in Aquawood dip impregnation coatings in flow-coating systems where the coating process takes rather longer.

Application area



Neutralisationsmittel for water-based dip impregnation coatings, e.g. Aquawood Primo A1 (5451), Aquawood Primo A2 (5452), Aquawood Primo (5453) or Aquawood Primo TG (5461).

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.
- Add Neutralisationsmittel (8108) while stirring.
- Coating systems that have been carefully mixed with Neutralisationsmittel (8108) can be used as described in the relevant Technical Data Sheet.

Quantity to be added



The quantity to be added is between 0.1 and 0.2 % by weight.

Cleaning the working equipment



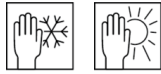
With water immediately after use.

ORDERING INFORMATION

Size of trading unit

11

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).

Safety information

The product is only suitable for the industrial and professional use.

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**.
