

Aqua-Cleaner 8029

8029

Water-based cleaning fluid for semi-dry paint residues for **industrial and commercial use**

PRODUCT DESCRIPTION

General

Cleaning fluid with good dissolving power for semi-dried water-based paint residues. For cleaning spraying equipment and for industrial cleaning of application equipment and transport belts.

Application area

Cleaning of application equipment, spraying machines and conveyor belts when working with water-based coatings.

PROCESSING

Processing instructions



- Aqua-Cleaner 8029 (8029) must be mixed with water in a 1:1 ratio before use. In case of severe dirt we recommend mixing Aqua-Cleaner 8029 (8029) in a ratio of 7:3 with water.
- The mixture Aqua-Cleaner 8029 (8029) / water can be applied directly onto the surface to be cleaned using a brush or sponge. Smaller stainless tools can be placed in the mix for a short time.
- If the Aqua-Cleaner 8029 (8029) / water mixture is pumped into the lacquer circuit of an application system (spraying machine, casting machine, etc.), the filters must be cleaned after removal and the circuit rinsed with clear water. After cleaning spraying equipment such as cup guns or airless sprayers, rinse them with water.
- 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.
- Please follow our **ARL 150 - Working guidelines for water-based furniture coatings**.

ORDERING INFORMATION

Size of trading unit

10 l; 25 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).

Safety information



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

It is recommended to use safety gloves and safety glasses while processing.

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.
