

## Clean-Smart Gel

8060

High-viscosity cleaning fluid for rinsing spraying equipment for industrial and commercial use

### PRODUCT DESCRIPTION

Product numbers

8060000210

General

High-viscosity cleaning fluid with very good dissolving power for water-based paint residues. Ideal for cleaning and rinsing material lines in industrial application equipment. Due to its high viscosity, Clean-Smart Gel has a strong cleaning power, especially for residues in the pipe system that cannot be removed by rinsing with conventional solvent mixtures.

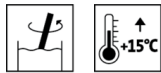
Application area



Cleaning the coating-carrying parts of application equipment, spraying machines, etc. when working with water-based coatings.

### PROCESSING

Processing instructions



- Please stir the product before use.
- The temperature of the product and object, and the room temperature must be at least + 15 °C.
- The product is ready to use.
- Fill the application machine (e.g. automatic sprayer) completely with the cleaning solution and pump it around.
- For basic cleaning, Clean-Smart Gel can remain in the system for two to three days. Longer exposure time increases the cleaning effect.
- After draining, the system must be rinsed with clean water.
- Clean-Smart Gel can also be applied by brush or sponge directly onto the surface to be cleaned.
- After cleaning spraying equipment and pipes, these must also be rinsed with water.
- When used in the paint circuit of application equipment, the filters must be cleaned after removal and the circuit rinsed with clear water.

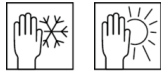
### ORDERING INFORMATION

Size of trading unit

25 l

## 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



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).

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

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