

# Technical information

## adhesive remover (CL 598)

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2020

### application

CL 598 is a synthetic cleaning agent for the removal of adhesive stains on wallcovering. It is, in particular, suitable for the removal of stains produced by starch and dispersion adhesives.

CL 598 is gentle on plastic.

The adhesive remover is suitable for the removal of Vescom 1000, Vescom 2000 and Vescom 5000.

### specific properties

|                      |  |
|----------------------|--|
| Adhesive type        | : Synthetic water-based cleaning agent       |
| Brookfield viscosity | : 6,000 mPa.s (HAT; spindle 4; 50 rpm; 20°C) |
| pH                   | : 11.5                                       |
| Colour               | : White                                      |

### application

Generously apply CL 598 on the dried on adhesive using a brush (approximately 100 – 250 g/cm<sup>2</sup>).

Allow the agent to act on the adhesive for approximately 5 to 20 minutes depending on the type of contaminant.

Remove the swollen adhesive residue using, for example, a wet sponge or brush.

Retreat thicker adhesive layers if required.

Clean the substrate after treatment using water and a sponge or brush.

### packaging

5 l jerry can

### storage and shelf life

Store the adhesive remover in a closed pack in a frost-free place at, by preference, room temperature.

The shelf life of the product is 6 months.