

## RC DECAP 1

### POWERFUL METHYLENE CHLORIDE FREE PAINT STRIPPER

#### Facade cleaning and stripping



#### ADVANTAGES OF RC DECAP 1

- ✓ Quickly reacts with substrate
- ✓ Extremely suitable for most paints
- ✓ Completely water-soluble
- ✓ Ideal viscosity for facades
- ✓ No rinsing required

#### Description

RC DECAP 1 is an environmentally friendly stripper that is particularly suitable for removing facade paints, varnishes, paints and adhesive residues on concrete, wood and mineral substrates.

RC DECAP 1 is a thixotropic product, composed of a mixture of solvents and plasticizers. The product adheres excellently to vertical and horizontal surfaces and is very easy to rinse off with water.

#### Properties

RC DECAP 1 is characterized by its quick action and the following properties:

- Fast processing time;
- Extremely suitable for most paints;
- Ready-to-use product;
- Completely soluble in water;
- Ideal viscosity for facades;
- Must not be rinsed.

#### Substrate

Elements which don't have to be stripped, must be protected.

Prior to the application, a test must be carried out to be able to evaluate the layer thickness and processing time of the product.

#### Application instructions

When using a brush, we recommend a brush with nylon bristles. Some plastic brushes can react, nylon on the other hand will not be affected.

RC DECAP 1 must be applied sufficiently so that it is thicker than the paint that has to be removed. Processing time for paints is 15 to 45 minutes, depending on the type of paint and the thickness of the paint layers (to be determined experimentally).

Very intensive sunlight and strong wind can cause RC DECAP 1 to dry too quickly. In these cases, apply more stripper to the dried pieces or shield them sufficiently. We advise (for exterior walls) to start at the bottom and work upwards from there.

RC DECAP 1 can be used in temperatures from 10°C to 30°C. In case of extremely hot temperatures, it may be necessary to press a suitable plastic foil into the RC DECAP 1 to prevent the product from drying out.

#### Consumption

± 300 to 600 g/m<sup>2</sup>, depending on the substrate. The exact consumption must be determined experimentally.

## Technical information

Color:	Colorless / light yellow
Odor:	Little
Soluble in water:	Yes
Density (20°C):	0,97 g/cm <sup>3</sup>
Form:	Gel
Basis:	Solvents

## Security

Consult the most recent Safety Data Sheet.

## Remarks

- In case of extremely hot temperatures, it may be necessary to press a suitable plastic foil into the RC DECAP 1 to prevent the product from drying out.
- Not suitable for mineral paints such as lime paint and silicate paint.

## Cleaning of equipment

Immediately after use with water.

## Storage / Shelf life

- Keep only in the original container in a cool, well-ventilated place.
- 6 months after production in original closed packaging.

## Packaging

Standard box with 16 x 1 liter (item no. 10205), 5 liters (item no. 10206) or 10 liters (item no. 10207).

## Photos



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### Legal Notes

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