

Product Information

Product Data

WIDOCRYL-SV

Base

methyl methacrylate resin

Consumption (layer thickness approx. 3 mm)

1.2 kg of WIDOCRYL-SV

3.0 kg of WIDOCRYL-PD Powder

Processing / pot life

At + 20 ° Celsius about 15 minutes,

Curing time

At + 20 ° Celsius approx. 40 min.

Packaging Unit

10.00 kg WIDOCRYL-SV

25,00 kg WIDOCRYL-PD Powder

Minimum working temperature

- 5 ° Celsius

Temperature resistance

-20 ° Celsius to + 80 ° Celsius (after curing)

Cleaning in fresh condition

WIDOPAN cleaner

Storage

If container is kept closed and storage temperature held constant between + 15° and + 20° centigrade, the product may be used for up to 6 months

WIDOCRYL-SV

WIDOCRYL-SV is a medium-viscosity, colourless 2-component reaction resin based on methyl methacrylate (MMA) with a hardener powder

Application

WIDOCRYL-SV is mixed with WIDOCRYL- PD Powder and used as a levelling mortar on balconies.

Tests should generally be made on curing and adhesion to the substrate.

Surface preparation

The surface must be dry, free from dust, grease or oil, and have good adhesion and load-bearing properties.

Mixture

The amount of hardener required is temperature-dependent. For details see the container lid. The WIDOCRYL-SV is to be applied as covering film, pore and capillary as a closed film.