

WIDOCRYL-point



Basis

Urethane-modified methyl methacrylate resin

Consumption

Approx. 3,5 kg/m²

Reinforcement

Polyester Fleece G225

Curing with hardener (at + 20,0 °C/ 50 % rel. humidity)

Rainproof after approx. 15 min.

Trafficable after approx. 30 min.

Water vapour diffusion resistance (μ)

approx. 5,150

Basic colour

Window grey

Packaging unit

13.00 kg

Minimum working temperature

- 5° C

Temperature resistance

- 30°C to + 80°C

Cleaning in fresh condition

WIDOPAN-Cleaner

Storage

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

The WIDOCRYL-point liquid waterproofing fixing system is designed especially for light roof constructions where no additional weight can be applied. Using the correct primer, WIDOCRYL-point adheres to almost every surface and the attachments are permanently waterproof. It can be combined with most fixing profiles.

The material basis of WIDOCRYL-Point is urethane-modified methyl methacrylate resin (PMMA), which has been made slightly thixotropic for use in the forming of details. Polyester- Fleece G 225 is used to reinforce the junctions. The reinforcement determines the breaking strength and elongation at break and ensures an even layer thickness. It is matched on site to the special features of the structural component.

The overlap of reinforcement layers must be at least 5 cm. The overlap to other materials is to be determined individually for each case, but should not be less than 10 cm.

WIDOCRYL-Point is UV-stable and therefore resistant to ageing.

For professional installation of roof structures, it is necessary to check the roof sealing for secure fixing, load-bearing and general ageing condition.

Further details, especially regarding hazard statements, security advices and measures in the event of fire can be found in the safety data sheet under sections 2, 4, 5, 6, 7 and 8.

Please also refer to our instructions on priming and to our technical information sheets!