

WIDOCRYL-Filler (Screed)



Basis

Urethan-modified methyl-methacrylate resin

Consumption

approx. 1,4 kg/m² per mm layer thickness

Consumption (as filler on WIDOPERL)

approx. 0,7 kg/m²

Pot life (at +20 °C)

10 – 15 min. after adding the hardener, depending on the temperature

Curing time (at +20 °C)

approx. 30 min.
rainproof after approx. 20 min.

Packaging unit

5,0 kg, 25,0 kg metal buckets

Minimum working temperature

0 °C

Basic colour

Window grey

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° und +20° C, the product may be used for up to 6 months.

WIDOCRYL-Filler (screed) is mainly used for preparing the surface. It can be used in many ways: for leveling smaller unevenness on the surface or as filling agent for WIDOPERL. Furthermore, it can be used to fill hollow areas, broken edges or cracks on uprights.

Application

Before applying the material, it needs to be stirred thoroughly by machine. Afterwards, the WIDOPAN-Hardener will be mixed in, depending on the temperature, and stirred thoroughly. The finished mixture is then applied by ladle or any other appropriate tool.

Preparing the surface

The surface must be dry, free from dust, grease and oil and adhesive and loadable. Loose or hollow laying tiles or other parts must be removed.

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.