

## WIDOCRYL-Topsiegel PG



### Basis

Methyl methacrylate (MMA)

### Consumption (within the OS 11a System)

approx. 0,7 – 0,9 kg/m<sup>2</sup>

### Application time/pot life (at + 20,0 °C)

approx. 15 min.

### Curing time with hardener (at + 20,0 °C)

approx. 40 min.

### Packaging unit

20,0 kg

### Minimum working temperature

+ 5° 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.

WIDOCRYL-Topsiegel PG is used for sealing and as decorative coloring of the WIDOCRYL-OS 11a System.

The material basis of WIDOCRYL-Topsiegel PG is a low viscous, elasticized methyl methacrylate resin. Topsiegel PG can be applied after curing of the WIDOCRYL-PG. The surface to be sealed has to be dry, clean and free from grease and dust.

### Mixture

Before adding the hardener, WIDOCRYL-Topsiegel PG has to be stirred thoroughly. The amount of hardener depends on the temperature. The dosage is mentioned on the lid of the packaging. The components have to be stirred thoroughly (stirring time approx. 2 min.). Due to the short pot life after the hardener has been added, we recommend to pre-prepare only small amounts.

### Application

The finished mixture is poured on the surface. It can be spreaded with a rubber slider or a squeegee and then rolled off with a paint roller.

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!**