

## WIDOCRYL-Sealing PM



### Basis

Elasticised urethan modified Methyl Methacrylate resin

### Curing with Hardener (at +20°C)

Rainproof after 30 min.  
Walkable after 60 min.

### Consumption

approx. 300 - 400 g/m<sup>2</sup> when sprinkled with chips  
approx. 700 g/m<sup>2</sup> (incl. 10 % share of WIDOPAN-Cfl Powder) within the WIDOPAN Cfl-S1 system.

### Basic colour

Transparent

### Packaging size

10,00 kg

### Minimum working temperature

-5°C

### Temperature resistance

-30°C to +90°C

### Cleaning in fresh condition

WIDOPAN-Cleaner

### Storage

If container is kept close and temperature held constantly below +20°C, product may be used for up to 6 months.

WIDOCRYL-Sealing PM is used for sealing the finished surface made from WIDOPAN-Chips and WIDOCRYL-Topsiegel PM/ SV.

Within the fire protection system, it also serves as flame retardant sealing. For fire protection, the WIDOPAN-Cfl Powder is added (for mixing ratio please view our product information for the WIDOPAN-Cfl Powder).

The material basis of WIDOCRYL-Sealing PM is low viscous methyl methacrylate resin. The sealing may be applied directly after curing of the WIDOCRYL-Topsiegel and the wearing layer.

### Surface preparation

The surface to be sealed must be dry, clean, free from grease and dust. Before applying the sealing, surplus chips or other bedding material have to be brushed away or removed with an air blower.

### Mixing

Before adding the hardener, the WIDOCRYL-Sealing PM has to be stirred thoroughly. The amount of hardener needed depends on the temperature. The dosage is mentioned on the container lid.

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 technical information sheets.**