



## Mintepox® MMA Primer 251 Technical Data Sheet

### Methacrylate Primer Resin

#### Specification:

- |                    |                |                     |
|--------------------|----------------|---------------------|
| • Viscosity, 23 °C | 80 - 100 mPa·s | (MH1007 / ISO 3219) |
| • Appearance       | Opaque liquid  |                     |

#### Remarks:

- Low viscous, hard methacrylate resin used for flooring.
- Mintepox® MMA Primer 251 contains paraffin which tends to float when stored for a long period of time at lower temperatures. Therefore, the binder must be homogenized before use by stirring.
- Mintepox® MMA Primer 251 is amine pre-activated.

#### Applications:

- Reactive 2-pack methacrylate resin, hardened with dibenzoyl peroxide.
- For proper curing at 20 °C add 2% hardener in respect to resin.  
For different temperatures, adjust hardener amount.
- Suitable for adhesive primers for concrete and cement screeds. Application with rollers and brush.
- Typical consumption: 0,40 kg/m<sup>2</sup>

#### Storage:

The resin should be stored indoors in its original, unopened and undamaged container in a dry place at storage temperatures between 5 °C and 25 °C, for up to 6 months. Exposure to direct sunlight should be avoided.