

Product code: 402626

DOMACRYL 9967

Methacrylate Resin

Specification:

Property	Range	Method / According to standard
Viscosity, 23 °C	180 - 200 mPa·s	MH1007 / ISO 3219

Typical properties:

Property	Value
Appearance	Bluish opaque liquid

Remarks:

- » Middle viscosity, hard methacrylate resin used for flooring.
- » Domacryl 9967 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.
- » Domacryl 9967 is amine pre-activated.

Applications:

- » Reactive 2-pack methacrylate resin, hardened with dibenzoyl peroxide.
- » For proper curing at 20 °C add 1.5% hardener in respect to resin. For different temperatures, adjust hardener amount.
- » Suitable for clear and pigmented topcoats in dry areas.
- » Application with serrated rubber blades and plush rollers.
- » Recommended thickness: 0.2 - 0.8 mm.

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.

Disclaimer

This data is based on experience, for its completeness, we assume no liability. As we take no influence on the processing, it lies within the obligation of the customer to test, whether it is suitable for the intended purpose, before using the product. Any change in the processing procedure, the environmental conditions or the failure to comply with instructions may unfavorably influence the result. This Technical Datasheet is available on our website at www.helios.si. Should there be any discrepancies between this document and the version that appears on the website, then the version on the Website will take precedence.