

## DEGADUR® 332

Higher-viscous, elasticized methacrylate resin for manufacturing of broadcast 2-component floorcoatings on concrete and metal surfaces as well as asphalt-applications indoors.

### Typical properties

Property	Value	Unit	Method
Form supplied	Slightly turbid liquid		
Viscosity at 23 °C	669 - 1,003	mPas	Brookfield DV2, sp. 2/12 rpm
Density at 20 °C	0.98	g/cm <sup>3</sup>	DIN 51757
T <sub>max</sub> at 23 °C	16 - 23 min / 85 - 125 °C		20.0 g DEGADUR® 332 + 0.4 g BPO 50%
Flash point	10	°C	MMA, DIN 51755

### General remarks

Activator	DEGADUR® 332 is preactivated for temperatures from 5 °C to 30 °C.
Initiator/Hardener	BPO-Hardener (50 %), depending on temperature
Shelf life	at ≤ 25 °C minimum 12 months in original containers / from date of delivery at ≤ 30 °C minimum 6 months in original containers / from date of delivery
Storage	Protect against direct sunlight. At temperatures below 15 °C the paraffin dissolved in the binder may precipitate. The material must be stirred thoroughly before use.
Packaging	Steel drum, 200 kg net
More accounts	see technical data sheet DEGADUR® 332
	This product contains max. 30 g/l residual volatiles (ASTM 2369 Method E).

Typical properties are approximate reference values. If you need product specifications please contact us.

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