Grilonit® H 84043

Modified cycloaliphatic polyamine

Characteristics

- for self levelling mortars
- good flow properties
- low carbamate tendency
- low yellowing tendency

Description

Slow amine for self-levelling mortars. Can be accelerated with the V 82-28.

Product Specifications

Amine number	[mg KOH/g]	265 - 285
Viscosity (Höppler) at 25°C	[mPa*s]	420 - 530
Colour Gardner		0 - 2

Typical Properties

H-equivalent weight	[g/eq]	111
Pot life 100 g, 23°C Geltimer	[min]	55 - 75
Density at 20°C approx.	[g/cm^3]	1.03
Flash point	[°C]	> 100
Mixing ratio pbw. hardener: 100 pbw. Grilonit G 1302		60
Storage stability at room temperature		1 year from the date of delivery

Recommendations are given in good faith, but are not guaranteed. No liability can be accepted. This also applies to third-party rights.

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