Technical Data Sheet

Grilonit® V 84-97

Modified Cycloaliphatic Polyamine Adducts

Characteristics

- low sensitivity to carbamation
- excellent curing properties
- early resistance to water spotting
- low viscosity

Description

- solvent free coatings
- self levelling mortars
- high filled screeds and mortars
- trowelling compounds

Product Specifications

Amine number	280 - 340 mg KOH/g
Viscosity (Höppler) at 25°C	160 - 230 mPa*s
Colour Gardner	0 - 3

Other chemical properties

Pot life 100 g, 23°C	20 – 30 min
H-equivalent weight	93 g/eq
Density at 20°C	approx. 1.04 g/cm^3
Mixing ratio with Grilonit® GV 31.1415	100 : 50

Packaging, Storage

Standard packaging size: steel drum à 230kg net
Store product well sealed and dry at temperatures in between 5°C and 30°C

Further Information

Retest period: 12 months in original packaging
HS-code: 3824.9098

EMS-GRILTECH has the capability to produce many other glycidyl ethers and esters. Make use of our expertise.

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

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