



Knauf Gulvlim

Special glue for
Knauf Step Board
and Classic 3 Board /
Knauf floor elements
type A-3+D-3

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Product data

Properties

Base material	Polyvinyl acetate dispersion
Solvent	Water, Ethanol
Viscosity	Approx. 18,000 mPa.s, Brookfield LVT, sp. 4, 6 r.p.m., at 25°C
Density	1,12 g/m ³
Colour	Greyish
Application temperature	-10°C to +70°C
Glue quantity	0,25 to 0,33 l/m ² On hard, oily wood surfaces, the glue should be applied to both surfaces
Storing conditions	-30°C to +30°C. If stored at low temperature, shake well before use
Storage life	12 months in tightly closed packaging
Fire hazard class	Flammable
Health hazard class	None
Contains	Ethanol

Product description

Danogips Gulvlim is a frost-proof PVAc glue for the jointing of floor gypsum boards. Especially suitable for bonding jobs at low temperatures. Used for the gluing of Knauf Step Board type D-3 and Classic 3 Board type A-3.

Application

Both surfaces to be bonded should be clean and dry and well adjusted. Apply the back of the Step Board with Knauf Gulvlim with a ca. 100 mm notched trowel as follows:

1. In a strip all the way around the perimeter
2. In waves by about 100 mm from the center of the plate. See the above illustration.

Using 3-5 mm notched trowel, consumption is approximately 0.25 to 0.33 l / m².

Handling time

Exposure time: 8 - 10 minutes. Fully hardened after about 24 hours.

Cleaning

Knauf Gulvlim on tools is removed with luke-warm water, whereas dry glue is dissolved with alcohol.