



Aquapanel® Joint Adhesive PU

Joint Adhesive

Product Description

Moisture resistant adhesive which is used to bond Aquapanel® indoor panels.

Storage

- Tubes should be kept vertically in a dry and cool environment.
- Tubes should be kept away from the fire.
- Tubes should be kept unopened and protected from the moisture.
- Tubes should be protected from sunlight and heat.

Standards referred to

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Fields of Application

- Aquapanel® Indoor Boards Joints

General Data

Description	Weight (ml/tube)	Paketleme (pcs./tube)	Shelf Life	Material Number
Aquapanel® Joint Adhesive PU	310	1	18 month	49376

Technical Data

Description	(1K PUR adhesive, high viscosity)
Density (g / ml)	1,5
Temperature resistance (hardened)	-40°C - +80°C
Moisture resistance (EN 12765)	C4
Open time (min) (at 20°C and 65% rel. Humidity)	50
Working temperature	≥+5°C

Material Consumption

Product	Unit	Consumption
Aquapanel® Joint Adhesive PU	ml	approx. 50 ml/m ²
Aquapanel® Joint Adhesive PU (joint)		approx. 25 ml/m

System Performance Values

Performance values as sound insulation, fire resistance etc. may differ acc. to the drywall system to be applied. Please check the performance values of the drywall systems;

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Application

Application should be done acc. to the applicable standards (TS 1475) and acc. to the Knauf Technical Brochures of the respective drywall system.

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