

ALUJET Allfixx

Product description

- ▶ The ALUJET Allfixx is a water and solvent-free sealant for indoor and outdoor use. The main areas of use are bonding sarking and underlay membranes, bonding vapour check/barrier membranes in roofs and walls, bonding of ALUJET Walljet ALU; ALUJET Floorjet SPEED with a bituminous underground, and creating a nail seal for the counter batten. In accordance with DIN 4108-7 and SIA 180.



Fig. 1: ALUJET Allfixx

Product benefits

- ▶ Frostbeständig bis -15°C; alterungsbeständig; Gleicht Unebenheiten aus; dauerhaft UV-beständig; überstreichbar; Alterungsbeständig; kein schwinden des Materials; primerlose Haftung auf vielen Untergründen, selbst auf feuchten und leicht fettigen (Fettfilm) Untergründen.

Frost-proof down to -15°C; Ageing-resistant; Compensates unevenness; Permanently UV-resistant; Paintable; No shrinkage of material; Adhesion to many substrates without primer; Adheres even to damp and slightly greasy substrates

Area of application

- ▶ Adhesion to PE, PA, PET, PVC, EPDM, fleece, brickwork, plaster, wood, metal, kraft paper, cardboard, plastic, ceramic, glass, bituminous substrate, stone and concrete

Technical data

Test	Standard	Unit	Value
Colour	---	---	Black
Consistency	---	---	Paste like
Density	---	g / ml	1,22
Processing temperature	---	°C	+5 to +40
Temperature resistance	---	°C	-40 to +80
Consumption (7 mm x 7 mm)	---	m	6
Solite content	---	%	100
Solvent	---	---	None

Specification

- ▶ Content: 378 g
 Carton content: 12 Cartridges
 Palette content: 110 Carton

Storage

- ▶ 12 month; from. +5°C up to +25°C; UV-protected

Processing

- ▶ To avoid product temperatures under +5°C, the material should be stored for at least 8 hours at room temperature.

Using a caulking gun, apply the ALUJET Allfixx in beads (8-10 mm) evenly and seamlessly on the substrate. The substrate must be clean and free from dust or adhesive-resistant substances. To obtain an optimum adhesion result, we recommend a drying time of around 10 min. before pressing the membrane, ensuring that the width of the bead should not exceed 20 mm and the maximum thickness of 50% of the width should not be exceeded.

The ALUJET Allfixx does not take on any mechanical properties. When used to connect to existing components, work with loops in the area of the vapour barrier film or vapour seal film. Execute bonds with no resulting tension. Optimal adhesion is achieved after around 2-3 days at room temperature.

Notes

		<p>Please observe the safety data sheet</p>
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Our instructions for use, guidelines for use, product and service information and other technical specifications only serve as a guide, they only describe the properties of our products (value specifications/determinations at time of production) and services and do not constitute guaranteed characteristics. Owing to the wide-ranging areas of application of the individual products and the particular conditions (e.g. usage parameters, material properties etc.), it is incumbent on the user to test our products. Our applications engineering consulting - whether verbal, in writing or by way of tests is offered free of charge and is not legally binding.