

ALUJET Alusan

Product discription

Alusan adhesive tape is used for airtight bonding of vapour check films around penetration joints, as well as for creating airtight joints at overlapping areas. Through the use of a solvent-free, modified acrylate dispersion, joints are possible from -10°C upwards. If ALUJET Alusan adhesive tape is used correctly, a vapour check function is also ensured at penetration joints



Fig. 1: ALUJET Alusan

Product benefits

Extremely high adhesive strength; Solvent-free; Handy dimensions; According DIN 4108-11 Adhesive Tapes (KB).

Area of Application

PE membranes; PA membranes; PP membranes; PET membranes; PU membranes; kraft paper; smooth wood; OSB board; particle boards*; wood fibre boards*; gypsum fibreboards and plasterboards; cement fibreboards; electrical cables; metal; plastics.

*mit ALUJET Sprühfixx

Technical data

Test	Standard	Unit	Value
Substrate			LDPE-film
Adhesive			Acrylate
Backing			Siliconised paper
Bruchkraft	DIN EN 14410	N / 10mm	> 15
Adhesion to Steel	DIN EN 1939	N / 10 mm	> 14 N
Temperature resistance		°C	-40 to +70
Processing temperature		°C	+5 uprwards
Thickness		mm	0,26 ±0,05

Specification

Roll width: 60 mm
Roll length: 25 m
Carton content: 10 rolls
Palette content 54 carton

Storage

At approx. 15 °C to 30 °C and max. 65% rel. humidity.





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