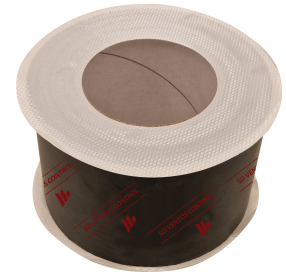


VENTOS

VENTOS Façade Tape



60mm X 25m
100mm x 25m
150mm x 25m



Properties:



Application area

VENTOS Façade Tape is a sealing and bonding tape used for internal and external applications. The unique adhesive properties make VENTOS Façade Tape suitable for bonding and covering of overlaps for various surfaces, like plywood, chipboard and flexible vapour barrier material. The main application is for façades with gaps up to 30 mm.

The product meets the strict requirements of EnEV (DIN 4108/11), regarding the permanent airtight sealing of vapour barrier sheeting.

Product description

The high performance adhesive system ensures excellent tack values and adheres well to the polar surfaces of solid construction materials and also to non polar, low energy surfaces, such as PE-film. The elastic LDPE-film carrier ensures optimum sealing on various surfaces and overlaps.

Application:

- All surfaces and materials have to be dry, free of dust and oil at the lamination area. All residues of cleaning agents or other auxiliary agents should be removed with clean, dry cloth.
- Where stress/tension free application cannot be ensured, the materials have to be fixed additionally with mechanical means.
- The recommended processing temperature has to be observed and the appropriate bonding pressure has to be applied.

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VENTOS Façade Tape

Product Data Sheet	
Adhesive carrier:	LDPE-Foil, black UV stabilised, reinforced with scrim
Adhesive system:	Acrylic dispersion
Liner:	Silicon paper, brown
Thickness without liner:	0,30 -0,33 mm (DIN EN 1942)
Peel adhesion:	≥35 N/25 mm; 40 % DIN EN 1939
Elongation:	≥25 N/25 mm; 100% DIN EN 14410
Processing temperature:	+5°C recommended, processable from - 10°C
Temperature resistance:	-40°C bis + 100°C
Condensation resistance:	Very high
Resistance to :	Very high
Tack:	Very high

