

TARUS TAPE EXTRA STRONG®

DOUBLE-SIDED ADHESIVE TAPE



- one of the strongest tapes on the market
- suitable for creating airtight and waterproof joints
- is capable of permanently supporting vapor barriers with a surface weight of 200 g/m² and more
- suitable for low temperatures



TOP product, 10-year system warranty
TÜV SÜD certification



- Extreme stickiness
- UV stability

Recommended products:

- TARUS BUTYL PRIMER®
- TAJIMA cutting knife
- TAJIMA cutting shears
- TAJIMA tape measure



Made in Germany.
Importer: TARUS commercial services sro | Nedvzdova 389/2,
Povel, 779 00 Olomouc, Czech Republic. www.tarus.cz

Using TARUS TAPE EXTRA STRONG®

Double-sided self-adhesive connecting tape made of special material without reinforcement, the tape stands out with excellent technical properties, especially high tensile strength, water resistance, long-lasting elasticity and non-hardening ability. It is used for vertical and horizontal connection of individual strips of under-roof diffusion membranes consisting of at least one side of non-woven fabric. The special composition of the adhesive layer ensures windproofness of the structure and prevents possible water seepage in the overlap between the membranes.

However, it does not protect the joints against the penetration of pressurized water. The adhesive component does not impair the waterproofing ability of the membranes. The tape is also used to bond membrane overlaps without integrated tapes when class requirements tightness DHV 4 and DHV 3.

Construction:

The tape is double-sided adhesive, so it is applied between two strips of the under-roof diffusion membrane, i.e. it is not glued over the edge. It is unwound and attached manually directly from the roll to the edge of the applied clean and dry membrane. Another layer of membrane is attached, the cover liner is removed and the membrane strips are connected by hand pressure.

Furthermore, the tape can also be used to help stick vapor barriers/vapor brakes to metal profiles.

Storage temperature exceeding +5°C.

FEATURES	
Packaging	1/16 pcs
Auxiliary material	PP silicone film
Glue base	Acrylic dispersion
Color	clear
Width	38 mm
Length	50 m
Min./max. processing temperature	-10 to 50°C
Min./max. temperature resistance	-40 to 100°C
UV resistance	12 months
Contains solvents	NO
Weight	230 g/m ²
Adhesion	DIN EN 1939 approx. 35N/25 mm
Force	0.23 mm (without liner paper)

MORE INFORMATION:



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