

TARUS TAPE WIDE®

ADHESIVE AND SEALING TAPE EXTENDED

- exceptionally sticky universal adhesive tape
- suitable for creating airtight and waterproof joints
- for indoor and outdoor use



TOP product, 10-year system warranty
TÜV SÜD certification



• Airtightness Sd 30



• Extreme stickiness

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



DODAVATEL PRO DŘEVOSTAVBY A STŘEŠNÍ KONSTRUKCE

Using TARUS TAPE WIDE®

TARUS TAPE WIDE® is ideal for bonding vapour barriers, vapour barriers and roof protection films and has been tested for use with these films. We recommend using these films for optimal results when using an airtight system.

- UV resistance: 3 months.
- Maximum reliability in building breathability tests.
- Protects against moisture and mold growth.
- For permanent bonding of roof protective foils, vapor barriers and TARUS® vapor barriers.
- For bonding overlapping parts of these films or joints and openings.
- Airtight bonding of OSB board joints.
- TARUS TAPE WIDE® is characterized by quick, easy and safe application.
- Adheres to most standard construction surfaces, also suitable for outdoor use.
- It has a carrier layer made of flexible material and easily adheres to punctures.
- Does not contain solvents.

Attach TARUS TAPE WIDE® to the overlap joint by removing the release paper. Gradually remove the remaining release paper and apply the pressure-sensitive adhesive tape along the entire length of the overlap joint. Make sure that sufficient contact pressure is applied.

After sticking, cut the tape with a knife. Do not expose the stuck tape to prolonged stress.

TARUS TAPE WIDE® tape enables very fast and comfortable bonding in the area of imprecise joints thanks to its extra-standard width.

TARUS TAPE tapes meet water vapor transmission (Sd) according to EN ISO 12572.

FEATURES	
Packaging	1/6 pcs
Auxiliary material	LDPE film with mesh fabric
Glue base	Acrylic dispersion
Color	Blue
Width	80mm
Length	25 m
Min./max. processing temperature	5 to 50°C
Min./max. temperature resistance	-40 to 90°C
UV resistance	3 months
Contains solvents	NO
Weight	210 g/m2
Covering material	silicone paper
Adhesion	DIN EN 1939 approx. 35N/25 mm
Force	0.28 mm (without liner paper)

MORE INFORMATION:



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