

TARUS TAPE THERMO®

SEALING TAPE FOR FIXING NAIL JOINTS

- exceptionally sticky universal adhesive tape
- suitable for sealing nail or screw penetrations
- for indoor and outdoor use



TOP product, 15-year system warranty
TÜV SÜD certification



• Airtightness



• Extreme stickiness



• High pressure resistance up to 600 pascals



• Suitable for low roof slopes

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 THERMO®

TARUS TAPE THERMO® is a PE Butyl-rubber single-sided adhesive tape made of PE soft and flexible polyethylene film, which is coated with butyl-rubber sealant. It is used for sealing counter battens, especially in cases where the tightness class DHV 3 or DHV 2 is to be created, or the membrane is to perform the function of temporary covering of the building or the roof slope is less than 22°.

- High adhesion to membranes, wood and building materials.
- Nail sealing is necessary for roofing, especially for low slopes. Nail sealing tape protects against water penetration and therefore meets the requirements of the ZVDH guidelines.
- Resistance to heavy rain up to 600 pascals.

APPLICATION:

TARUS TAPE THERMO® is glued to the sub-roof membrane in the place where the counter-lath will be attached, placed on the counter-lath and attached. Apply the tape to areas that are dry, free from dirt, dust, oils, or other chemicals. The tape does not stick to the counter-lath!

Furthermore, this tape is also used for sealing anchoring penetrating elements (screws, nails, etc.) into the vapor barrier/vapor brake by sticking this tape to the place of future penetration into the vapor barrier before the actual anchoring is carried out.

FEATURES	
Packaging	1/12 pcs
Auxiliary material	PE
Glue base	Butyl rubber
Color	silver gray
Width	50mm
Length	15 m
Min./max. processing temperature	5 to 40°C
Min./max. temperature resistance	-30 to 80°C
UV resistance	3 months
Contains solvents	NO
Weight	210 g/m2
Covering material	silicone paper
Adhesion	DIN EN 1939 approx. 30N
Force	0.9 mm (without cover paper)

MORE INFORMATION:



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