

TARUS TAPE FACADE®

SINGLE-SIDED ADHESIVE TAPE FOR FACADE FOILS



- adhesive tape for facade foils with extreme adhesive strength
- ensures high-quality joints of facade foils
- high adhesion to non-woven materials, PES, etc.
- highly resistant to aging
- suitable for gluing over diffusion foil joints or minor repairs in case of damage
- for indoor and outdoor use



TOP product, 30-year system warranty
CE and TZÚS certification



- UV resistance



- Extreme stickiness



- Resistance to impregnating agents and oils



- fire reaction class B



- Suitable for temperatures above 100 °C



- vapor permeability S_d 0.04; air tightness < 0.03

Recommended products:

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



Manufacturer: TARUS commercial services sro | Pavelkova
1210/10B, 779 00 Olomouc, Czech Republic. www.tarus.cz

Use of TARUS TAPE FASSADE®

TARUS TAPE FASSADE® is a single-sided adhesive tape for covering the overlap of protective facade foils or for minor repairs when they are damaged. It is also suitable for sealing round or square penetrations (e.g. pipes, antenna masts, etc.) through the facade foil. Thanks to its excellent adhesion, it serves for a perfect connection of the facade foil to wooden, brick and concrete substrates.

It is mainly used for permanent, breathable bonding of facade foils against water seeping into the subroofing resulting from melting blown-in powder snow.

It stands out especially for its excellent adhesion to non-woven fabrics, PES, etc., thus guaranteeing a high-quality glued joint. **TARUS TAPE FASSADE®** is very resistant to moisture and diffusion-open. It is also used if it is necessary to create a tightness class of DHV 4, DHV 3 and DHV 2 in the roof sheathing.

APPLICATION:

TARUS TAPE FASSADE® is a self-adhesive tape consisting of a special non-slip fleece in wet environments and a single-sided highly adhesive polyacrylate adhesive covered with a protective strip. It is pressure-sensitive, has extremely high initial and permanent adhesion, good shear strength and heat resistance.

When installing **TARUS TAPE FASSADE®**, the substrate must be dry, free of dirt, dust, grease and oil. Porous and coarse substrates, such as masonry, concrete or plaster, must be sufficiently treated with a suitable primer before gluing.

TARUS TAPE FASSADE® is not suitable for bonding joints with mechanical stress, therefore apply the adhesive tape so that it is not stretched and press it carefully. Press the tape properly and smooth it against the surface.

MORE INFORMATION:



TARUS business services sro

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TECHNICAL DATA SHEET

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FEATURES	
Packaging	1/12 pcs
Auxiliary material	PP spunbound with PP coating
Glue base	Polyacrylic
Color	Anthracite
Width	60mm
Length	25 m
Min./max. processing temperature	5 to 40°C
Min./max. temperature resistance	-30 to 80°C
UV resistance	3 months
Contains solvents	NO
Breaking strength	γ70N/25mm
Elongation at break	50-100%
Adhesion	DIN EN 1939 approx. 30N
Force	0.62 mm (without liner paper)



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