

TARUS TAPE EXTREME BLACK®

ADHESIVE AND SEALING TAPE FOR EXTREME CONDITIONS



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



Use of TARUS TAPE EXTREME BLACK®

TARUS TAPE EXTREME BLACK® is an extremely adhesive adhesive tape resistant to UV radiation and weather conditions down to -10°C, suitable for creating airtight and waterproof joints in both outdoor and indoor areas.

- UV resistance for 12 months.
- Extremely high resistance to UV radiation and weathering thanks to a special black foil adhesive composition.
- Maximum protection against rain and wind, especially suitable for bonding in outdoor environment.
- Airtight bonding of OSB board joints.
- TARUS TAPE EXTREME BLACK® is characterized by fast, easy and safe applications.
- The joints are weather-resistant in outdoor areas for up to 12 months.
- Ideal for use in ventilated facades, thanks to UV stability and extreme stickiness.
- For permanent bonding of vapor barriers, protective and diffusion foils.

Instructions:

The surface must be dry and free of grease, sawdust and dust before application. Make sure that no standing water or frost can accumulate on the bonded areas. Attach TARUS TAPE EXTREME BLACK® to the overlapping joint by removing the release paper as needed. Gradually remove the remaining release paper and press the adhesive tape along its entire length. Make sure that sufficient contact pressure is applied. After bonding, cut the adhesive tape with a knife TAJIMA.



TOP product, 10-year system warranty
TÜV SÜD certification



- Airtightness Sd 30



- Extreme adhesion even in sub-zero temperatures



- 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

FEATURES	
Packaging	1/10 pcs
Auxiliary material	UV-stable special film
Glue base	Acrylic dispersion
Color	black
Width	60mm
Length	25 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/m2
Covering material	silicone paper
Adhesion	DIN EN 1939 approx. 35N/25 mm
Force	0.30 mm (without cover paper)

MORE INFORMATION:



TARUS business services sro
Nedvzdova 389/2
779 00 Olomouc

Phone: +420 601 505 323
Email: obchod@tarus.cz
Website: www.tarus.cz

