



Isover Vario® Stretch

Universal adhesive tape for indoor and outdoor use

TECHNICAL SPECIFICATION

A highly flexible adhesive tape that can be used to quickly and easily seal interior and exterior penetrations through an airtight vapour barrier layer with a variable equivalent diffusion thickness.







USES

For airtight sealing of penetrations and passages. Flexible tape, saves up to 50% installation time compared to standard tapes. Suitable for ventilation flexi-pipes and penetrations, cable bundles or beams. The two-part protective film on the back of the tape makes it even easier to use and seals flexibly. The two-part protective film on the back of the adhesive tape makes it even easier to use. Ideal for use with Isover Vario* KM Duplex UV and Isover Vario* XtraSafe vapour barriers.

APPLICATION

Remove the protective film and simply adhere Isover Vario* Stretch to the substrate. The substrate must be stable, dust-free, non-greasy and dry. Carry out a test bonding. Press the adhesive tape firmly with a squeegee onto the substrate and penetrate without damaging it. Follow the instructions at www. isover.cz for installation.

PACKAGING, TRANSPORT, WAREHOUSING

Protect against UV rays in a dry and dust-free environment. The application surface should be free of grease and dust. Store at a temperature of +5 to +25 $^{\circ}$ C.

BENEFITS

- The perfect seal for all types of penetrations.
- Can be processed up to 50% faster compared to conventional methods.
- Designed for cable harnesses, vent/flexible/empty pipes, beams and clamps.
- Can be used on a variety of substrates.
- Elongation at 300 % tensile strength according to DIN EN ISO 29864.

DIMENSIONS AND PACKAGING

Width	Roll lenght	Weight
[mm]	[m]	[kg]
80	10	

TECHNICAL PARAMETERS

Features	Parameters and measured values	
Temperature resistance	-40 to +80 °C	
Application temperature	+5 to +40 °C	
Storage temperature	+5 to +25 °C	
Chemical composition	Free of solvents, isocyanates, PVC, heavy metals and halogens.	
Resistance to wood preservatives	The adhesive and sealing tape is resistant to water-soluble and oil-based wood preservatives.	
UV resistance	12 months	
Suitable substrates	PE, PA, PU, PP and aluminium foils, kraft paper, metals, hard wood-based materials (OSB, chipboard, etc.). The substrate may be slightly damp (slight residual moisture from plaster) but must be free of dust and grease.	

RELATED DOCUMENTS

Declaration of Performance

1/8/2025 The information provided herein is valid at the time of publication. The manufacturer reserves the right to change the data.

