

TECHNICAL DATA SHEET - GB

Skirting board adhesive tape with polyester scrim



PRODUCT DESCRIPTION

This adhesive film is a highly effective adhesive material from solvent-free and aging resistant polyacrylat with balanced characteristics for adhesive strength and shear strength. A polyester scrim serves as stabilization system.

TECHNICAL DATA

Adhesive carrier	Polyester scrim
Adhesive system	Acrylic dispersion
Liner	Silicon paper, brown
Thickness (without liner)	0.22 – 0.24 mm
Peel adhesion	≥ 25 N/25 mm (DIN EN 1939)*
Shear adhesion	500 g/625 mm ² (DIN EN 1943)*
Processing temperature	+5 °C to +30 °C
Temperature resistance	-20 °C to +80 °C
Condensation water resistance	High
Ageing resistance	High
Plasticizer resistance	High
Shelf life	UV-protected, dry, room temperature (+23 °C)

* The values are based on the applicable norms regarding the testing of adhesive tapes

APPLICATION AREA

This product is a double sided, multifunctional adhesive tape. It is recommended for fixing of carpet skirting boards and other surface also commonly used skirting boards of wood, PVC, and other polar plastics.

Due to its high coating weight the multifunctional tape is especially used for bonding on rough fibrous and uneven wall structures.

Therefore recesses can be equalized with adhesive compounds.

The information in this document are indicative. They cannot engage the ROMUS responsibility. The user or prescriber will check the technical data of the product with the real situation. The company reserves the right to modify all parts of the contents without notice.

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