

DOUBLE-SIDED MOUNTING TAPE MEGA SLIM



DESCRIPTION:

ZOOM Mega slim double-sided adhesive tape features very good adhesion and resistance to high temperature, which ensures long term fastening durability.

USAGE:

The tape is completely transparent, which allows invisible fixing of various materials, for example glass, acrylic glass, metal, wood, etc.

Technical specification:

Parameter	Value
Non-sticky removable tape part	Pink silicone film
Adhesive strip	PET film
Adhesive	Acrylic (solvent-based) adhesive, coated on both sides
Application	Very good adhesion and resistance to high temperature, which ensures long-term fastening durability. Allows invisible fixing, e.g. glass, acrylic glass, metal, wood, etc.
Features	Double-sided, highly transparent film, good resistance to solvents, chemicals, UV, heat
Tape thickness	(Without removable layer): 0,20 mm
Adhesion to steel	17,66 N/25 mm
Tape operating temperature	Min. -20 °C, max. +180 °C
Recommended working temperature	15-23 °C (if stored at a lower temperature, it is recommended to keep at room temperature for 24 h)
Features	100% adhesion is achieved within 72 h
Bonding acceleration	We can reduce the time if a pressure roller is used. The correct pressure depends on the width and the following: For tape width - 6 mm - pressure 33,33 N, 9 mm -> 33,33 N, 12 mm -> 33 N, 15 mm -> 40 N

All statements, technical information and product recommendations are based on laboratory tests. However, in all cases the user must determine the suitability of the product for the intended use. The user assumes all risk and responsibility in connection there with. Neither the seller nor the manufacturer is liable for any loss or damage arising from the use of the product.

Sizes:

Width [mm]	9; 19;
Length [m]	25; 50;

Storage conditions:

Store in a cool, dry place away from direct sunlight and sources of heat. If the product's storage requirements are observed, the product is best for 12 months.

Notes:

All statements, technical information and product recommendations are based on tests carried out in our laboratories, which we believe to be reliable. However, in all cases the user should determine the suitability of the product for the intended use, and the user assumes all risks and responsibility associated with that. Neither the seller nor the manufacturer is liable for any direct, incidental or consequential losses or damage suffered from the use of the product. Detailed information about the test methods is available upon request.