

Double-sided masking tape, ZOOM



Description:

Double-sided adhesive tape intended for securing covering (masking) materials.

Benefits:

- Double-sided adhesive tape made from soft PVC film (standard quality)
- Good adhesion and holds firmly to the surface
- Tape suitable for indoor and outdoor use up to 45 days

Application:

The double-sided masking tape is intended for convenient and reliable fastening of covering (masking) materials when performing repair, painting or other finishing works. The tape is used to attach PE film or other protective covers to walls, windows, doors, frames, windowsills and other surfaces. The tape is suitable for both indoor and outdoor use (up to 45 days). Not recommended for bonding to old or environmentally damaged PVC window frames and sensitive surfaces.

Physical properties:

Color	Green/White
Base	PVC
Thickness	0.15 mm
Adhesive	Acrylic
Adhesion to stainless steel	1,6 N / 10 mm
Tensile strength	24 N / 10 mm
Elongation	220 %

Suitability:

Indoor work	Suitable
Outdoor work	Suitable
Sensitive surfaces	Not recommended
Processed or painted wood	Not recommended
Recycled PVC	Not recommended
Fine plaster, stone, concrete	Not recommended

Sizes:

Width [mm]	25
Length [m]	25

Storage conditions:

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

Surface preparation:

It is very important that the surface to which the tape is applied is clean, dry, free of grease, oil or other contaminants.

Additional information:

All technical information and recommendations are provided based on reliable laboratory tests. However, in each case the user must evaluate whether the product is suitable for the specific application. The manufacturer and seller are not responsible for direct or indirect losses incurred due to improper use of this double-sided tape or incorrectly selected application conditions. More detailed information about laboratory test methods is provided upon request.