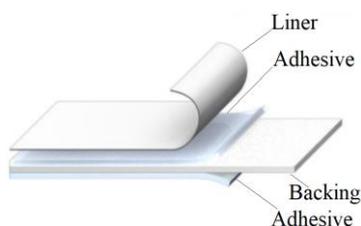


POLYTEX 560

INDUSTRIAL TAPES

TAPE STRUCTURE



PRODUCT DESCRIPTION

Backing:

- Polyolefin foam.

Adhesive:

- Modified acrylate.

Liner:

- PP-coex film, blue both sides siliconized.

Colour:

- White.

TECHNICAL DATA

Physical Properties	Unit	Value
Total thickness	mm	1,1
Backing thickness	mm	1,0
Coat weight of both sides' adhesive	g/m ²	70
Liner thickness	µm	80
Adhesion (in accordance to AFERA 5001):		
Steel	N/cm	10,8
Aluminium		10,0
Glass		10,4
PMMA		10,0
PVC		10,4
PP		10,0
PE	6,0	
Cohesion (in accordance to AFERA 5012)	N/m ²	7,2
Temperature resistance	°C	-40 ÷ 70
Short term temperature	°C	to 90
Width	mm	19
Length	m	1,5; 5; 10

Product meets the applicable restrictions of RoHS Directive and Reach regulations.



ANTICOR Sp. z o.o. holds ISO 9001.

POLYTEX 560

Double-sided mounting tape.

APPLICATION

- Stable and fast fixing of flat objects without using bolts, screws or nails.
- Particularly useful for advertising, in the furniture, construction, automotive, household and other industries.

FEATURES AND ADVANTAGES

- Perfectly combines ceramic, glass, wooden, steel, and most plastics (PVC, PP, PE, PMMA) surfaces.
- High quality polyolefin foam adapts to rough and uneven surfaces.
- High initial bond strength with low pressure.
- The strength of the bonding does not change during operation.
- High adhesive strength also on substrates with low surface energy.
- Resistant to moisture.
- High static shear resistance.

USAGE

- Apply to dry, clean and degreased surface, free from other contaminants.
1. Before mounting, check the weight of the object.
 2. Clean the surface with an alcoholic or ether solvent.
 3. Stick the stripes longitudinally - vertically on the back of the object.
 4. Press firmly, remove the release liner.
 5. Do not touch the adhesive surface.
 6. Push the object to the mounting surface

ANTICOR is not liable for any direct or indirect loss or damage arising out of inappropriate use of this tape.

- Minimal application temperature: 10°C.
- Optimal application temperature: 23°C.

STORAGE

- To ensure the maximum product performance, store products in a dry area in original packaging.
- The recommended storage temperature: under 30°C.