



Foampads PVC with Low-tack adhesion

The product consists of a special high-density foam, which is coated on one side with an easily removable adhesive and is used to separate and protect flat glass panels, windshields and mirrors during transport and storage.



Advantages of the solution

- It has stable parameters in changing weather conditions, guaranteeing reliability in all conditions.
- Thanks to its high density, it can be used to protect heavier products.
- The low-tack adhesive is easily removable, making the process of applying and removing spacers easier.
- It is easy to apply with a liner, which increases the efficiency of the application process.
- PVC foam does not absorb water.

Applications

- separation of glass and mirrors during transport
- packaging of glass and metal balustrades
- packaging of electronic devices
- packing window sills
- also suitable for use as protective elements applied to metal and plastic surfaces

Solution dedicated to:

- Automotive glass manufacturers
- Manufacturers of insulating glass
- Window and door manufacturers
- Mirror manufacturers
- Balustrade manufacturers
- Manufacturers of window sills
- Electronics manufacturers

Foam spacers to protect glass during transport – data sheet



Colour	blue
Packaging	2 rolls of 10,000 pcs in a package
Dimensions	18x16x4 mm
Density	275kg/m ³ (Medium density) or 335kg/m ³ (High density)
Thickness	4 mm (other thicknesses on individual request)

Parameter	Unit	Value for MD	Value for HD	Test method
Density	kg/m ³	275	335	-
Compression on deformation (25%)	kPa	100-200	140-200	ASTM D1667
Peel adhesion 180° 10 min	N/cm	0,2 - 0,4	0,2 - 0,4	ASTM D3330
Temperature resistance	°C	-30/+90	-30/+90	-
Short temperature resistance	°C	120	120	-
RBT grip	cm	<10	<10	-
Thickness	mm	4	4	-

Storage recommendations

Storage at a temperature of 18 to 30°C and a relative humidity of 50%. Under these conditions, the products can be stored for up to six months in their original packaging protected from sunlight.