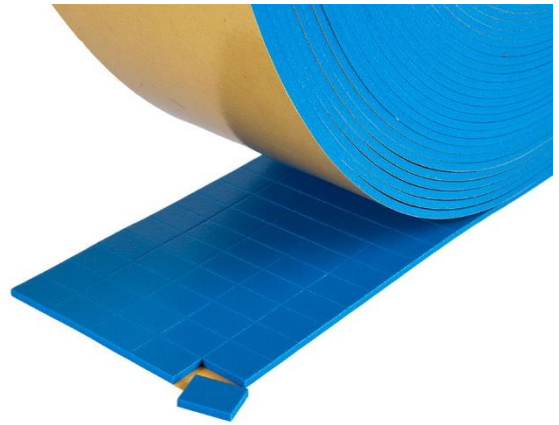


SPECIFICATION SHEET



Transport Pads PVC Transport Pad

General Description

Commonly used in the glazing industry as these are low tack and can be removed cleanly from materials.

The pads are constructed from a quick recovery PVC foam, a low tack solvent acrylic peelable adhesive and a 90gsm silicone release liner.

Variants

120900 Blue 19mm x 24mm x 4mm thick

120920 Blue 17mm x 24mm x 4mm thick

120950 Blue 17mm x 24mm x 4mm thick

120960 Blue 50mm x 50mm x 4mm thick

Test Data

PROPERTIES	TEST METHOD	TYPICAL VALUE	UNIT
PVC Foam			
Density	ASTM 1667	275	kg/m ³
Tensile Strength	DIN 53571	≥ 450	kpa
Elongation at Break	DIN 53571	≥ 125	%
Tear Strength	DIN 53515	≥ 1.8	N/mm
Compression Set (50% / 23°C / 72h)	DIN 53572	≤ 15	%
Compression Deflection	ASTM 1667	0s. 40-85 60s. 15-50	Kpa
Shore Hardness	-	00	40 - 60
Water Absorption	-	≤ 15	%
Compression Water Seal	U Test	≥ 15	%
Flammability	FMVSS302	≤ 100 (> 2mm)	mm/min
Temperature Range	-	-30 / +60	°C
Adhesive			
Adhesive Type	Peelable Acrylic Pressure Sensitive		7 - 10 gsm
Release Liner	Glassine paper with differential release		90 gsm
Adhesion	180° peel from steel after 20 mins		0.2N / 25mm

There is a +/- 10% manufacturing tolerance on all weights and measures