

Sponge Rubber Shipping Pads SP1412, SP1412B, SP1434, SP1434B, SP1834, SP1834B



Product Description

Rebond pads (recycle from material) is worldwide used on glass shipping and other products surface need to prevent from the scratches. Non-adhesive shipping pads leaves no residue or adhesive on glass.

Items	Specification
Components	Black and mixes grey or other color foam (rebond foam); Low tach self adhesive; Paper protective liner
Pads Hardness	40 ± 5
Tolerance of Thickness	0.2 mm
Tolerance of Length & Width	0.6 - 0.8 mm
Adsorbability (Newton)	3 ± 1 N/sq.cm (+20° C)
acidity and Alkalescence	Neutral
Heat-resistant	100 Centigrade degree, over 2 hours, no residue on glass
Humidity-resistant	Relative humidity 95%, over 2 weeks, no residue on glass
Wear	Pressure 45 kgs, normal temperature, 180 days, no residue on glass
Recommend temperature of processing	+18° C up to +30° C
Storage	At 18° C and about 60% relative humidity of air, clean and dry in original cardboard, to protect against UV-radiation and too high humidity air

Note

*Test performance is run using standard test procedures. The values given are typical values and should not be used for specifications.