

11-TRR05

LSE Acrylic Reinforced Transfer Adhesive

Product Description

11-TRR05 is a modified polyacrylic adhesive with a scrim reinforced carrier. It exhibits very high initial bond strength and excellent long term holding. The adhesive mass allows bonding to textured and uneven surfaces while its chemistry gives exceptional temperature resistance

Product Features

Very high initial bond strength
Bonds well to LSE substrates
Bonds well to textiles and foams
Excellent temperature resistance
Low VOC and fogging

Carrier	PET Scrim
Density	N/A
Adhesive Type	Modified Polyacrylic
Total Thickness	0.100mm
Adhesive Tape Colour	Hazy
Release Liner	Amber Glassine Paper 90gsm
Peel Adhesion	High
Shear Strength	Medium High
Elongation	N/A
Continuous Temp. Range	-40°C to +140°C
Minimum Application Temp.	15°C
Available Widths	3mm – 1500mm
Available Formats	Logs, Rolls, Discs, Pads, Die-cut Shapes
Shelf Life	1 Year stored at 21°C, 50% RH and out of direct sunlight

Common uses (not limited too)

Lamination of foams, rubber and fabrics. High temperature bonding of LSE materials including engineering plastics.

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