

11-TR10

Transfer Adhesive Tape

Product Description

An unsupported acrylic pressure sensitive transfer adhesive with high adhesion to a variety of surfaces including LSE substrates. It has a specially developed cross-linking system making it stable to handle. A direct alternative to 3M 300LSE adhesive.

Product Features

Excellent instant bond
UL approval to UL969 for Marking and Labelling Systems.
Outstanding resistance to solvents, chemicals, plasticizers, moisture, temperature and UV-light
Good adhesion to all plastics including LSE substrates.

Carrier	Cross-linked Modified Acrylic
Density	N/A
Adhesive Type	LSE Acrylic
Total Thickness	0.120mm
Adhesive Tape Colour	Hazy
Release Liner	White Printed Moisture Stable Paper 245gsm
Peel Adhesion	Very High
Shear Strength	Medium High
Elongation	N/A
Continuous Temp. Range	-30°C to +130°C
Minimum Application Temp.	+15°C
Available Widths	25mm – 1000mm
Available Formats	Logs, Rolls, Die-cut Shapes
Shelf Life	1 Year stored at 21°C, 50% RH and out of direct sunlight

Common uses (not limited too)

Bonding smart labels. Bonding to LSE plastics. Manufacture of Graphic overlays. High performance gaskets and seals. High temperature requirements.

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