

3M 9472FL Adhesive Transfer Tape with 300LSE Adhesive

Category : Polymer , Adhesive

Material Notes:

Features: Clear Polyester (PET) Quick flowing acrylic adhesive speeds lamination process Excellent initial adhesion, especially to LSE (low surface energy) plastics Bonds graphics to powder coatings, LSE plastics and oily metals Use on textured plastics, fabrics and coated papers Moisture-stable liner is rotary die-cuttable Information provided by 3M

Order this product through the following link:

http://www.lookpolymers.com/polymer_3M-9472FL-Adhesive-Transfer-Tape-with-300LSE-Adhesive.php

Physical Properties	Metric	English	Comments
Thickness	50.8 microns	2.00 mil	Liner
	127 microns	5.00 mil	Adhesive

Mechanical Properties	Metric	English	Comments
Peel Strength	1.118 kN/m	6.375 pli	ABS, 90° peel, 2 mil aluminum backing, 15 min RT; ASTM D3330
	1.1942 kN/m	6.8125 pli	Stainless Steel, 90° peel, 2 mil aluminum backing, 15 min RT; ASTM D3330
	1.2600 kN/m	7.1875 pli	Polypropylene, 90° peel, 2 mil aluminum backing, 15 min RT; ASTM D3330
	1.40 kN/m	8.00 pli	ABS, 90° peel, 2 mil aluminum backing, 72 hr RT; ASTM D3330
	1.49 kN/m	8.50 pli	Polypropylene, 90° peel, 2 mil aluminum backing, 72 hr RT; ASTM D3330
	1.53 kN/m	8.75 pli	Stainless Steel, 90° peel, 2 mil aluminum backing, 72 hr RT; ASTM D3330

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	93.0 °C	199 °F	Long term
	148 °C	298 °F	Short term
Minimum Service Temperature, Air	-40.0 °C	-40.0 °F	

Processing Properties	Metric	English	Comments
Shelf Life	24.0 Month	24.0 Month	

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