BA 5060

Acrylic Transfer Adhesive



Description:

BA 5060 is a double-sided transfer tape with an acrylic adhesive. It is a carrier-free 5 mil adhesive layer on a 76# polycoated liner, designed for strong adhesion and long-term aging on a wide variety of urethane foams, and it also bonds EPDM, metals and plastics. Peel adhesion to steel is 147 oz/in and holding power exceeds 300 minutes (PSTC-107).

Features & Benefits:

- Strong initial grab: 147 oz/in peel adhesion to steel, quick-stick
- Stays put under load: holding power > 300 min (2.2 psi, 1 in x 1 in, 1000 g)
- One adhesive for mixed materials: urethane foams, EPDM, metals and plastics
- Withstands temperature peaks: -40 to 203 °F (peak, 1 h)

Applications:

Foam fabrication | EPDM lamination | Splicing | Assembly aid

Construction/ Typical Properties	Value		Test Method
Color(s):	Clear		
Adhesive:	Acrylic		
Liner:	76# Polycoated Liner		
	Imperial	Metric	
Adhesive Thickness:	5 mils	127 µm	
Liner Thickness:	5.5 mils	140 µm	
Holding Power 2.2 psi (1” x 1” x 1000g) @ RT	>300 min		PSTC-107 (Mod./178˚)
Peel Adhesion to Steel (20min. @ RT)	147 oz/in	16.4 N/cm	PSTC-101 (Mod./ 180˚)
Service Temperature:	-40 °F to 203 °F (peak, 1 h)	-40 °C to 95 °C (peak, 1 h)	

The physical properties listed above are typical values and are not to be construed as specifications. Our suggestions and recommendations for use are based on tests we believe to be reliable. Bron Aerotech does not warrant that the product is fit for any particular purpose. Purchaser must determine suitability of the product for the intended use. Bron Aerotech, Inc. assumes no liability for claims beyond the replacement value of our product proved to be defective. Manufactured for and distributed by Bron Aerotech.

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