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HIGH TACK 2 MIL (50 micron) ACRYLIC TRANSFER ADHESIVE

DESCRIPTION: An aggressive, 2 mil (50 micron) clear acrylic, unsupported transfer adhesive with excellent resistance to oxidation, UV and heat. This product has high tack and shear as well as good adhesion to metals, low surface energy plastics, most elastomers and untreated olefins.

APPLICATIONS: For high speed splicing, nameplates, and mounting of various material. High tack allows easy liner removal in paper splicing. For use where good balance of peel shear and heat resistance are desirable. Self-sealing lap for joining seams of ASJ or PVC faced piping jackets. Mounts insulation.

TECHNICAL DATA

	<u>IMPERIAL</u>	<u>METRIC</u>
Adhesive Thickness:	2.0 mils (.002")	0.051mm
Adhesion:		
Peel: (PSTC-1)	35 oz/inch width	9.8 N/2.5 cm
Shear: (PSTC-7) 15 hours @:	2.2 psi	15.2 kPa
Maximum Continuous Use Temperature:	275°F	135°C
Minimum Application Temperature:	30°F	-1°C
Release Liner:	55 lb Bleached Glassine	90GSM Bleached Glassine

IMPORTANT INFORMATION:

The information cited is in good faith and has been established from sources held to be secure and reliable. The values listed are typical properties and are not intended to be used as specifications for defined applications. User must determine the product suitability for the end use application and assume all risks and liabilities. 10/20/99