

3M F-9755PC Adhesive Transfer Tapes with 420 Adhesive

Category : Polymer , Adhesive

Material Notes:

2.0 mil, 420 high tack acrylic adhesive with 4.2 mil, 58 lb polycoated kraft paper liner. Features: 2.0 mil adhesive transfer tape. 58 lb polycoated kraft paper liner. 420 Acrylic Adhesive High tack adhesive. Can be applied in temperatures as low as 32 degrees Fahrenheit. Bonds gaskets and foams. Bonds polycarbonate instrument panels. General Industrial Applications, Automotive, Transportation. This is good for adhering, joining, affixing, bonding, mounting, holding, and attaching dissimilar materials. Plastic film lamination bonding, splicing, foam laminating, Gasket and foam attachment. Information provided by 3M

Order this product through the following link:

http://www.lookpolymers.com/polymer_3M-F-9755PC-Adhesive-Transfer-Tapes-with-420-Adhesive.php

Physical Properties	Metric	English	Comments
Thickness	102 microns	4.00 mil	Release Liner
	127 microns	5.00 mil	Tape Only

Mechanical Properties	Metric	English	Comments
Peel Strength	0.60259 kN/m	3.4375 pli	to Steel; ASTM D3330

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	149 °C	300 °F	Long term
	323 °C	613 °F	Short term

Processing Properties	Metric	English	Comments
Shelf Life	24.0 Month	24.0 Month	

Descriptive Properties	Value	Comments
Adhesive Type	420	
Appearance	Clear	
Liner	Moisture Resistant Tan Paper	

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