

Dielectric Polymers NT-200APS High Temperature Laminating Adhesive (discontinued **)

Category : Polymer , Adhesive , Thermoset , Acrylic/Cyanoacrylate Adhesive

Material Notes:

Acrylic adhesive with moisture stable PE coated kraft (60#) liner. Features: Plasticizer migration resistant High temperature shear properties Neutral pH Solvent resistant Applications: Interior automotive and kiss cut applications, mounting photos and graphic materials and bonding a variety of substrates where elevated temperatures are a critical consideration. Information provided by Dielectric Polymers.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Dielectric-Polymers-NT-200APS-High-Temperature-Laminating-Adhesive-nbspdiscontinued-.php

Physical Properties	Metric	English	Comments
Thickness	50.8 microns	2.00 mil	Adhesive
	102 microns	4.00 mil	Liner

Mechanical Properties	Metric	English	Comments
Peel Strength	0.5040 kN/m	2.875 pli	180° peel, PET/s.s.

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	177 °C	350 °F	Continuous
	232 °C	450 °F	Intermittent
	232 °C	450 °F	Shear Adhesive Failure (cohesive failure)
Minimum Service Temperature, Air	-40.0 °C	-40.0 °F	Continuous

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