

Dow INTEGRAL™ 932 High Heat Multilayer Adhesive Film

Category : Polymer , Film , Thermoset

Material Notes:

INTEGRAL 925 High Heat Adhesive Film is a heat-activated, thermally stable adhesive film for automotive applications capable of bonding to urethane foam-baked fabrics, paper, fiberglass, non-wovens, and rigid urethanes. Information provided by Dow

Order this product through the following link:

http://www.lookpolymers.com/polymer_Dow-INTEGRAL-932-High-Heat-Multilayer-Adhesive-Film.php

Physical Properties	Metric	English	Comments
Thickness	50.8 microns	2.00 mil	

Mechanical Properties	Metric	English	Comments
Film Elongation at Break, MD	700 %	700 %	ASTM D882
Film Elongation at Break, TD	750 %	750 %	ASTM D882
Secant Modulus, MD	0.289 GPa	41.9 ksi	2% Secant; ASTM D882
Secant Modulus, TD	0.317 GPa	46.0 ksi	2% Secant; ASTM D882
Elmendorf Tear Strength, MD	10.2 g/micron	260 g/mil	ASTM D882
Elmendorf Tear Strength, TD	23.2 g/micron	590 g/mil	ASTM D882
Film Tensile Strength at Break, MD	35.9 MPa	5200 psi	ASTM D882
Film Tensile Strength at Break, TD	33.1 MPa	4800 psi	ASTM D882

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