

	Raw Material Specification Sheets: 119541 Acrylic Transfer Film		
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Acrylic Transfer Film

Acrylic Transfer Film is a random glass fiber supported, very high tack and peel acrylic transfer film. The adhesive exhibits moderate dead load shear properties at RT as well as moderately elevated temperature. It also has excellent cold temperature resistance. This product is intended for use on ether and ester urethane foams, and other difficult to adhere to surfaces. The ideal application temperature range is from 50°F - 100°F (10°C - 38°C). The service temperature range is -40°F - 170°F (-40°C - 77°C)

Highlights

- Great adhesion to ester and ether urethane foams
- Excellent cold temperature resistance
- Convenient, flexible polypropylene release liner

Physical Properties *

- Overall Thickness 0.009 in (0.229 mm)
- Adhesive Thickness 0.005 in (0.127 mm)
- Liner Thickness 0.004 in (0.101 mm)
- Peel Adhesion 135 oz/sqin
- Loop Tack 125 oz/sqin
- Holding Power >10 hours

* Based on a limited number of lots

Physical and performance characteristics shown above are obtained from tests recommended by PSTC, ASTM, Government Agencies, Quality and Engineering departments and do not represent a guarantee of product performance. Individual rolls may vary slightly from these averages. The user should determine whether the product is fit for a particular purpose and is suitable for the user's method of application before use.