Y2070

TRANSFER TAPE

DESCRIPTION

Unsupported 4 mil solvent acrylic transfer tape. Provides excellent shear strength and adhesion and high initial tack allowing immediate/permanent bond to a variety of surfaces. Good resistance to U.V., heat, solvents and chemicals. Features an easy release 6 mil, 60# glassine paper liner (mustard).

Product is not repulpable.

PRODUCT APPLICATION

Laminating flexible materials such as foam substrates, textile labels, felt and fabrics (gasketing applications). Affixing nameplates, trophy, emblems, labels, decorative trims, wood veneer and plastics. Attachment of overlay materials and membrane switches (transportation and electronic markets).

intertape polymer group®

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EFFECTIVE: 09/15

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TECHNICAL DATA SHEET

NOMINAL VALUES

The following data are nominal values based on PSTC, ASTM and other standard tests. The data should not be considered as specifications.

Adhesive Solvent Acrylic

Adhesion to Steel (oz/in of width) 88 (24 N/25mm)

PSTC-101

Total Thickness w/o Liner (mils) 4.0 (0.1mm)

PSTC-133

Shear Adhesion to Steel (hours) >48

1" x 1" x 1 kg @ 77°F (25°C)

PSTC-107

Service Temperature -40°F to +230°F

(-40°C to +110°C)

Color Clear

