W208F FLAME RETARDANT ACRYLIC TRANSFER TAPE

DESCRIPTION

Cactus[®] unsupported transfer tape W208F is an acrylic solvent based adhesive tape that is flame retardant, halogen free and offers exceptional resistance to high temperatures, chemicals and water permeation. An adhesive layer is directly coated onto the release liner providing excellent laminating results. This product is a UL94-V0 approved item (File NO. E250054)

PRODUCT APPLICATION

Long term bonding for flame retardant applications on relatively smooth surfaces. Lamination to back of overlay materials in the automotive, electronics, foam and membrane switch markets

IPG® 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.

Backing	No backing
Adhesive	Solvent Acrylic
Total Thickness w/o Liner	2.4 mil (0.06mm)
Peel adhesion (oz/in of width) PSTC-3	52.9 (1.5 kg/25mm²)
Shear Strength (hours) 1" x 1" x 2 kg 4.4 lbs PSTC-7	>72
Service Temperature	-40F to 248f (-40C to 120C)
Tape Color	White
Liner	White PCK

Cactus



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EFFECTIVE: 08/14