

DCP20

8.0 MIL DOUBLE-COATED POLYESTER FILM TAPE

DESCRIPTION

Thin, clear polyester (PET) film coated on both sides with an aggressive pressure-sensitive acrylic adhesive. Excellent adhesion and shear properties. Good resistance to ultra-violet (UV) rays and most chemicals /solvents. Very good initial tack allowing immediate, permanent bond to a variety of surfaces. Features an easy release treated 3 mil MOPP film liner (red). Product is not repulable.

PRODUCT APPLICATION

Photograph (clear mounting), nameplate mounting, assembling outdoor displays, splicing corrugated and paper, mounting plastic trim, bonding shrink film window insulation, and any application that requires the joining of two surfaces.

INTERTAPE POLYMER GROUP TECHNICAL DATA SHEET

NOMINAL VALUES

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

Backing	0.5 mil (12.7 μ) PET Film
Adhesive	Solvent Acrylic (clear)
Adhesion to Steel (oz/in of width)	66 (18 N/25mm)
Tensile Strength (lbs/in of width) PSTC-31	12 (52.5 N/25mm)
Elongation (at break)	180%
Total Thickness w/o liner (mils)	8 (0.2 mm)
Service Temperature (Long term)	-4°F ~ +356°F (-20°C ~ +80°C)
(Short term)	to +392°F (200°C)
Color	Clear with Red Liner



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EFFECTIVE: 02/10

