



Product: Double Sided PET

Code: D031

Product Description

A clear PET film coated on both sides with a high tack and high heat resistant adhesive.

Features

- High initial tack.
- High temperature resistance.
- Long life adhesive.

Applications

- Ideally suited for the laminating of foams, felts, plastic films such as polyethylene and other difficult surfaces.
- Lamination of labels, decals, nameplates – when good adhesion is required for difficult surfaces.
- Shows excellent adhesion to numerous low energy surfaces at elevated temperatures.

Technical Data

Liner	Siliconized white glassine
Carrier	PET film – clear
Adhesive	Modified solvent based acrylic (high tack)
Film Thickness	12 Micron
Adhesive Thickness	190 Micron
Total Thickness Allowance (Variance)	+/- 10%
Application Temperature	16°-30°C
Temperature Resistance	180°C
Shear Strength	N/A
180° Peel Adhesion (ASTM D 3330)* (Steel)	18N/25mm
Holding Power (ASTM D 3654)*	≥120mins
Tensile Strength (ASTM D 3759)*	> 8N/cm
Elongation (ASTM D 3759)*	200%
Initial Tack (JIS Z0237)*	N/A
*Data represents the minimum value from the results of a series of tests	
Storage Conditions	Cool, dry and clean environment – 12 months