

TECHNICAL SPECIFICATIONS

DSPET-5550

DESCRIPTION

Medium tack double sided Polyethylene Terephthalate (PET) with excellent shear stability, tensile force and water resistance.

Superior adhesion properties made from Synthetic Rubber and Resin, fast quick adhesion, high tensile strength, and easy unwind ensure consistent, reliable seals to a variety of materials including, corrugated, linerboard, plastics and metals.

PRODUCT APPLICATION

- Used to adhere nameplates and signage on walls and porous substrates
- Splicing tape application for the flexographic printing and paper industry
- Great shear strength and holding power

FEATURES

- Smooth, easy release from rolls and easy application to media
- Ultra strong & durable PET



Adhesion to Steel (ASTM 3330)	53 oz/in (13 N/25 mm)
Tensile (Machine) (ASTM D3759)	40 lb / inch width (180 N/25 mm)
Tensile (Cross) (ASTM D3759)	N/A
Elongation (ASTM D3759)	42%
Total Thickness	7.50 mil
Medium PET	4.75 mil
Liner	2.75 mil
Adhesive	Synthetic Rubber & Resin
Application Range	23°F to 158°F
Operating Range	23°F to 158°F
Colors	Clear
Sizes (Width)	3 mm to 1040 mm
Sizes (Length)	60 to 250 yards
Storage	40°F to 80°F 40% to 55% Humidity
Shelf Life	24 months

NOMINAL VALUES

The following data are nominal values based on ASTM. This data may vary slightly from roll to roll. The values below have been created using averaged testing samples. We recommend the user test the product for their application, in their environment, to ensure 100% compliance.



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