

PRODUCT DATA SHEET

Date: 04/26/2024

Spinnaker

550 Summit Avenue Troy, Oh 45373 800 543-9452

2.0 mil TC Clear Polypropylene ** B-122TMF ** 44# PK

Item#: 0001477

	TRIMLESS PROGRAMS			
Recommended Print Type(s) to Te Domino (UV Inkjet) Durst US (UV inkjet) EFI™ Jetrion® (UV Inkjet) Screen Americas (UV Inkjet) Flexo	est Dist. Ctr Troy, Ohio Ontario, CA	Length 5 K 5 K	Min. Width 3" 3"	Core 3" 3"
Facestock: 2.0 mil TC Clear Polypropyle			igned for prime label illy engineered for fle	
Basis Weight: Caliper: Tensile MD/CD: Elongation @ Break MD/TD: Gloss: Haze:	Typical Value 31.5 #/3300 ft 2.0 mils 30,450 / 24,65 80 / 100% 90 / N/A% 2.5%	2		
Adhesive: B-122™F	A clear all temperature acrylic adhesive featuring excellent adhesion to a variety of surfaces with film facestocks. It covers a broad temperature range and has excellent converting characteristics on press. The high initial tack of B-122F to low surface energy polyolefins makes it an ideal for blow on applications			

Typical Value

Coat Weight:1Coat Weight:1Caliper:...Adhesion to Stainless Steel, oz. (90° Peel):2Loop Tack, oz.:4Service Temperature:...Minimum Application Temperature:...Shear (1000g):7

13 #/3300 ft² 19.24 grams/m² .6 mils 24 47 -65 to 200 °F -10 °F 75 minutes Release Liner: 44# PK

Poly-coated kraft is a natural, unbleached paper which combines the strength of paper and the toughness of polypropylene. The polypropylene layer provides a strong, forgiving surface to die cut against in addition to consistent, high speed label dispensing. Since the adhesive reflects the liner surface, it provides better clarity with clear film facestocks. The 44PK liner is not recommended for fan-folded or sheeted applications

Typical Value 44 #/3000 ft² 3.2 mils 32 / 16 #/inch 45 / 55 grams 89%

Total Product Caliper: 5.8 mils **Product Basis Weight Per MMSI:** 195.58 # **Shelf Life:** 12 month(s) when stored at 72° F, 50% RH

For application recommendations call 877-210-5104 For samples or other questions please call your Sales Representative.

Important Notice

Basis Weight: Caliper:

Tensile MD/CD:

Tear MD/CD:

Opacity:

These are typical values and should not be considered a specification. Adhesive properties were tested with a film facestock unless denoted with an asterisk(*).

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