

# PRODUCT DATA SHEET

Date: 05/15/2024

Spinnaker

550 Summit Avenue Troy, Oh 45373 800 543-9452

## 2.0 mil TC Clear Polypropylene \*\* GPR<sup>TM</sup>. \*\* 72#

Item#: 0045585

Recommended Print Type(s) to Test	TRIMLESS PROGRAMS			
	Dist. Ctr	Length	Min. Width	Core
Domino (UV Inkjet)	Troy, Ohio	5 K	3"	6"
Durst US (UV inkjet) EFI™ Jetrion® (UV Inkjet)	Troy, Ohio	10 K	4"	6"
Screen Americas (UV Inkjet) Flexo				

Recommended for hand-applied applications only.

Facestock: 2.0 mil TC Clear Polypropylene

Basis Weight: Caliper: Tensile MD/CD: Elongation @ Break MD/TD: Gloss: Haze: A biaxially-oriented film designed for prime label applications. Its acrylic top coat was specifically engineered for flexo ink receptivity.

# **Typical Value**

31.5 #/3300 ft<sup>2</sup> 2.0 mils 30,450 / 24,650 PSI 80 / 100% 90 / N/A% 2.5%

Adhesive: GPR<sup>TM</sup>.

A general purpose acrylic removable adhesive designed to remove cleanly from a wide variety of substrates. It is engineered to give excellent tack with minimal building of adhesion over time from a variety of surfaces. It is appropriate for laser applications.

# Typical ValueCoat Weight:15 #/3300 ft²Coat Weight:22.2 grams/m²Caliper:.6 milsAdhesion to Stainless Steel, oz. (90° Peel):13Loop Tack, oz.:24Service Temperature:-40 to 200 °FMinimum Application Temperature:40 °F

35 minutes

Release Liner: 72# A C1S, bleached, kraft paper used primarily for roll-to-sheet products. The liner is specifically designed to lay flat and is not recommended for roll-to-roll or roll-to-fan-folded applications. **Typical Value Basis Weight:** 71 #/3000 ft2 Caliper: 4.6 mils Tensile MD/CD: 48/25#/inch Tear MD/CD: 65 / 90 grams Opacity: 89%

### **Total Product Caliper:** 7.2 mils **Product Basis Weight Per MMSI:** 262.32 # **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

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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