

PRODUCT DATA SHEET

Date: 04/30/2025

Spinnaker

550 Summit Avenue Troy, Oh 45373 800 543-9452

iGOTM Semi Gloss ** ATPTM ** 40# liner

Item#: 0042708

Recommended Print Type(s) to Test Durst US (UV inkjet) HP Indigo®	TRIMLESS PROGRAMS			
	Dist. Ctr	Length	Min. Width	Core
	Troy, Ohio	2.5 K	3"	3"
	Troy, Ohio	5 K	3"	3"
	Troy, Ohio	10 K	3"	3"
	Atlanta	2.5 K	3"	3"
	Atlanta	5 K	3"	3"
	Atlanta	10 K	4"	3"
	Ontario, CA	2.5 K	3"	3"
	Ontario, CA	5 K	3"	3"
	Ontario, CA	10 K	4"	3"
acestock: iGO [™] Semi Gloss	This glossy, white HP Indigo-ready 55# Semi Gloss is top-coa for excellent adhesion of HP Indigo liquid ink to the facestock This facestock is not recommended for wet applications.			

Basis Weight:
Caliper:
Tensile MD/CD:
Gloss:
Tear MD/CD:
Opacity:
Parker Print:
Brightness:

Typical Value

55 #/3300 ft ²
3.2 mils
25 / 17
62%
45 / 49 grams
89%
1.0 microns
87%

Adhesive: **ATP™** An all-temperature permanent acrylic adhesive suitable for a wide variety of applications with paper facestocks providing exceptional converting characteristics that allow stripping of intricate die patterns as well as wide-web, high-speed processing.

	Typical Value
Coat Weight:	15 #/3300 ft ²
Coat Weight:	22.2 grams/m ²
Caliper:	.6 mils
Adhesion to Stainless Steel, oz. (90° Peel):	20
Loop Tack, oz.:	41

Service Temperature:	-65 to 200 $^\circ F$
Minimum Application Temperature:	-20 °F
Shear (1000g):	61 minutes

Release Liner: 40# liner

A bleached, calendered liner featuring excellent die cutting and stripping characteristics. Recommended for use in roll-to-roll applications.

Basis Weight: Caliper: Tensile MD/CD: Tear MD/CD: Opacity:

Typical Value

41 #/3000 ft² 2.5 mils 34 / 21 #/inch 34 / 36 grams 69 max%

Total Product Caliper: 6.3 mils **Product Basis Weight Per MMSI:** 242.32 # **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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