

## PRODUCT DATA SHEET

Date: 07/15/2025

Spinnaker 550 Summit Avenue Troy, Oh 45373 800 543-9452

## Digi™ Gloss Cover-up Optimized for HP Indigo \*\* MP376SS Permanent \*\* 80# Scored

Facestock: Digi<sup>TM</sup> Gloss Cover-up Optimized for HP

Indigo

This HP Indigo cast coat sheet is optimized to yield excellent adhesion of the HP ElectroInk Technology liquid inks to the facestock and has received HP certification\* (with Permanent SP924G/80# liner). With a black barrier coat applied to the backside for added opacity, this product is an excellent choice for hiding underlying text or graphics.

\*Independent testing was performed at the Printing Application Laboratory at Rochester Institute of Technology.

**Typical Value** 

57 #/3300 ft<sup>2</sup> Basis Weight: Caliper: 3.9 mils Opacity: >98% Brightness: 79% GSM: 232

Adhesive: MP376SS Permanent An aggressive, acrylic emulsion general-purpose permanent adhesive designed

> to cut cleanly while yielding excellent adhesion to a wide variety of surfaces, including corrugated and low energy surfaces. This is the standard permanent adhesive used in stocking sheet items produced with a paper facestock and

select film products

**Typical Value** 

Caliper: .7 mils

Service Temperature: -65 to 180 °F

Minimum Application Temperature: 35 °F

Release Liner: 80# Scored

A white Kraft liner providing excellent layflat characteristics and internal

strength for kiss cut applications.

**Typical Value** 

Basis Weight: 80.9 #/3300 ft<sup>2</sup>

Caliper: 4.6 mils

Tensile MD/CD: 48 / 28 #/inch Tear MD/CD: 82 / 90 grams

Opacity: 86%

**Total Product Caliper:** 9.2 mils For application recommendations call 877-210-5104 For samples or other questions please call your Sales Representative.

**Product Basis Weight Per MMSI:** 307.35 #

**Shelf Life:** 12 month(s) when stored at 72° F, 50% RH

## **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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