

PRODUCT DATA SHEET Date: 05/08/2025

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

Matte White Digital Vinyl ** SR98UR Ultra-Removable ** 80# Scored (used in vinyl products)

| Facestock: Matte White Digital Vinyl | Engineered for high-speed and mid-range laser printers* and HP |
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| i accessioni interes in mise 25 grant (myr | Indigo sheet-fed presses, this 3.4 mil matte vinyl has been |
| | topcoated to yield excellent toner anchorage. With proper |
| | adhesive and liner, construction has been certified** for use in HP |
| | Indigo presses and is also suitable for most Production Toner |
| | Presses and Laser Printers. |
| | *Due to machine capabilities and setting adjustments, specific |
| | printer testing is recommended. |
| | **Independent testing was performed at the Printing Application |
| | Laboratory at Rochester Institute of Technology |
| | Typical Value |
| Basis Weight: | 85 #/3300 ft ² |
| Caliper: | 3.4 mils |
| GSM: | 270 |

| Adhesive: SR98UR Ultra-Removable | A low-tack emulsion acrylic removable that can be considered as a static cling on some substrates. This adhesive is exclusive to select vinyl products | |
|--|---|--|
| Caliper: | Typical Value .81 mils | |
| Service Temperature: Minimum Application Temperature: | -40 to 160 °F -10 °F | |

| Release Liner: 80# Scored (used in vinyl products) | A white, bleached kraft, clay-coated liner providing excellent layflat characteristics and internal strength for kiss cut applications. This liner is exclusive to the vinyl and semi gloss durable products |
|--|--|
| Basis Weight: Caliper: | Typical Value 76.8 #/3000 ft ² 4.6 mils |

| Tensile MD/CD: | 36 / 21 #/inch |
|----------------|----------------|
| Tear MD/CD: | 61 / 71 grams |
| Opacity: | 86% |

Total Product Caliper: 8.81 mils **Product Basis Weight Per MMSI:** 356.80 # **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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