

FACESTOCK DESCRIPTION: 60# Estate Label® #8 Vellum - White Wet Strength, FSC® Certified, Optimized For HP Indigo Presses

Elegant white facestock with a vellum finish that easily accepts die-cutting, embossing, and foil stamping; top coated and optimized for HP Indigo Presses. It is manufactured with "wet strength" properties to increase performance in moist environments. The Estate grades are FSC® Certified and made with archival properties for a longer life. It is suitable for high-speed bottling and packaging lines. It is a great stock for premium and prestigious labeling applications.



Basis Weight (25 x 38 / 500), lbs.	60
Caliper, mils	4.8
Brightness, MacBeth, %	92
Opacity, Huygen, %	93
Tensile, lbs.(dry)/15 mm, MD / CD, lbs/15mm	15+ / 8+
Regulatory Compliances	FSC® Certified, FSC® is a voluntary program, and not legally required to be adhered to

Estate Label® is a registered trademark of Neenah Paper Inc.

ADHESIVE DESCRIPTION: P-890

An aggressive rubber based permanent adhesive with exceptional initial tack and performance for labeling cold and wet glass. It offers excellent die cutting and converting properties. Pretesting is recommended to determine end-use applicability.

Type	General Purpose Permanent
Classification	Rubber Based
Minimum Application Temp., °F	20
Service Temperature Range, °F	-40 to +150
Regulatory Compliances	CONEG, FDA 21 CFR 175.105, Natural Rubber Latex Free

LINER DESCRIPTION: 44# PK

A polylam brown kraft liner with superior die-cutting and stripping properties. Designed for high-speed label dispensing and is recommended for roll-to-roll applications.

Basis Weight (25 x 38 / 500), lbs	45.5# +/- 10%
Caliper, mils	3.3 +/- 10%
Regulatory Compliances	CONEG, RoHS, REACH

All product specifications are for informational use only. Each customer and/or end user should determine the suitability of any product for their particular application. The above specifications are based on typical values and most current information. Specific products listed were current at the time of publication, however, all raw materials are subject to change.

Shelf Life: One year when stored at 72°F / 50% RH.