

**FACESTOCK DESCRIPTION: 60# Matte Litho Wet Strength**

High quality wet strength matte designed for applications to glass or plastic containers, requiring wet strength durability. Has a smooth surface with good brightness and a good gloss level. Also features good opacity for a high quality label in either a wet or dry state and is manufactured with anit-mold properties. Suitable for high speed labeling equipment. Typical end uses include water, soft drink, beer, and wine bottle labeling. A great stock for bottles and containers that must perfo

Basis Weight (25 x 38 / 500), lbs	60.8
Caliper, mils	3.5
Brightness, %	96
Gloss, 75°, %	22
Opacity, %	93
Tensile, MD / CD, N/15mm	70 / 45
Regulatory Compliances	Elemental Chlorine Free, CONEG, REACH, Non-ozone Depleting, Lignin Free

**ADHESIVE DESCRIPTION: WA-369**

A wash away emulsion acrylic permanent adhesive with good initial tack and good adhesion to most surfaces. It remains affixed when immersed in an ice bucket. The wash away properties are best suited for dry glass or non-porous surfaces. Best when used in conjunction with paper face stocks. Can be used in an industrial setting with hot water and a caustic solution.

Type	Water Washable Permanent
Classification	Emulsion Acrylic
Minimum Application Temp., °F	40
Service Temperature Range, °F	+30 to +180

**LINER DESCRIPTION: 40# SC**

A supercalendered bleached liner. Superior die-cutting and stripping properties. Recommended for roll-to-roll applications. Good back printability.

Basis Weight (25 x 38 / 500), lbs.	44.7
Caliper, mils	2.5
Brightness, %	78
Gloss, 75°, %	48
Opacity, %	65
Tear, MD / CD, g	32 / 34
Tensile, MD / CD, lbs.	34 / 22
Regulatory Compliances	ASTM F963 Child Toy Safety, 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.