

TECFILM



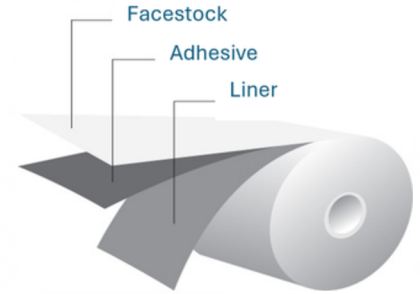
WHITE GLOSS BOPP TC 2.35 mil (60µm)



TA1 Emulsion Acrylic Adhesive



GLASSINE RELEASE LINER 40#



Tear-resistant, high-opacity 2.35 mil gloss white BOPP label film engineered for excellent performance in conventional printing processes including flexography, offset, and screen printing. Its stiff facestock ensures reliable high-speed dispensing and sharp graphics, while the versatile TA1 emulsion acrylic adhesive delivers stable tack and clean matrix stripping. Paired with a smooth 40# glassine liner, it is ideal for cosmetics, food and beverage, and household product labeling.

FACESTOCK

Top-Coated Gloss White BOPP	Caliper (mil) / (µm) ISO 534	Weight (lb) / (g/m²) ISO 536	Finish Gloss Level (@60°)	Brightness (%) ISO 2470
	2.35 / 60 ±3%	29/43 ±3%	≥90	≥80%

ADHESIVE

TA1 Emulsion Acrylic Adhesive	Caliper (oz / gram)	Initial Tack (N/in) FTM 9 (Glass)	90° Peel Adhesion (N/in) FTM 2 (Steel)	Shear Resistance 9.8N/in² (hours) FTM 3	Min Application Temperature (°F) / (°C)	Service Temperature Range (°F) / (°C)
	0.63 / 18	≥8	≥5	≥15	40 / 5	(-4 to 176) / (-20 to 80)

Liner

GLASSINE RELEASE LINER 40#	Caliper (mil) / (µm) ISO 534	Weight (lb) ISO 536	Release Force (gf)
	2 / 52 ±4%	40#	10-35

STORAGE INFORMATION

Store at 23 (±2) °C and 50 (±5) % Relative Humidity.

PRINTING PROCESSES

Flexo / Letter Press (Yes), Offset (Yes), Screen Printing (Yes), Thermal Transfer (Testing Required), Direct Thermal (No), UV Inkjet (Testing Required), Laser / Toner (Testing Required), HP Indigo (Topcoat / Primer Required).

All information contained in this document is based on measurements, tests and trials commonly used in the industry, but does not constitute a guarantee. All Tecnia materials are sold considering that the buyer has already carried out tests and approved the material for its use and the final use of its customer. All Tecnia materials have a 12-month warranty, counting from the issuance of the sales invoice, regarding possible manufacturing defects, with liability being limited to the value of the material itself, in the quantity that presents a proven defect.