

For labels that last—choose PPG TESLIN[®] label stock



Exceptionally durable



Highly bondable



Amazingly printable



PPG TESLIN® Label Stock



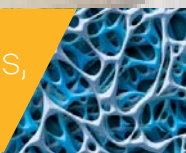
Whether your labels need protection from the elements or from tampering, PPG TESLIN® label stock offers a high-quality solution that sticks.

Combining the inherent durability and security of PPG TESLIN® substrate with high-quality adhesives and liner materials, *Teslin* label stock is engineered to meet a wide variety of application needs. *Teslin* label stock can be used for almost any label application, including security, food and beverage, medical and other specialty label applications.

In addition to four standard label stock options, *Teslin* label stock can be customized using adhesive and liner combinations to meet your specific label application needs. Our liner options range from a simple 50# liner to a complex custom liner. Select from our wide variety of adhesives to use in applications ranging from ultra-removable to medical-grade to direct-contact food applications.

Standard Label Stock Product Options	Facestock	Adhesive	Liner	Application Temperature	Service Temperature
Teslin General-Purpose Permanent label Engineered to be more print and process friendly than competitive general adhesives.	SP700	TPAT	3.2LF	20°F/-7°C min.	30°F/-1°C–250°F/121°C
Teslin Ultimate Bond label Ideal for industrial and tamper-evident applications requiring high initial tack and ultimate adhesion. Can be used in indirect food contact applications per 21 CFR 175.105.	SP700	TB64	83#	35°F/2°C min.	20°F/-7°C–220°F/104°C
Teslin General-Purpose Removable label Used in applications requiring labels to be cleanly removed from low-energy surfaces.	SP700	TGR	83#	35°F/2°C min.	20°F/-7°C–200°F/93°C
Teslin BS 5609-Certified GHS label Formulated for heavy-duty industrial labeling when long-term adhesion in extreme environments is critical. BS 5609 certification is required by the International Maritime Dangerous Goods (IMDG) Code for hazardous goods shipped via ocean freight. BS 5609 Section 2-certified and available for Section 3 certification with your specific printer model. For a list of BS 5609 Section 3-certified printer models, visit teslin.com/BS5609 .	SP700PR	TSP1	92# PCK	10°F/-12°C min.	-30°F/-34°C–250°F/121°C

To learn more and request samples, visit teslin.com/trylabels



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