M-787

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Technical Data Sheet

Description:
A thermal transfer gloss white polyester facestock with an acrylic adhesive and densified kraft liner.

Recommended Applications:
For applications requiring chemical resistance and holding strength even at high temperatures. Recommended for asset labeling, warning, instruction and service labels for durable goods, and barcode labeling.
Material is UL recognized.

Facestock:
A thermal transfer gloss white polyester facestock that has a topcoat for improved ink receptivity.

	Value	Units
Caliper:	2.0	mil

Adhesive:
An acrylic adhesive with a thick caliper to provide a stronger bond on textured surfaces.

	Value	Units
Minimum Application Temp:	-40	°F
Service Temp Range:	-40 to +300	°F
180˚ Peel, Initial 10 min dwell:		
Stainless Steel	88	oz/in
Polycarbonate	90	oz/in
Polypropylene	73	oz/in
Glass	93	oz/in
HD Polyethylene	54	oz/in
LD Polyethylene	53	oz/in

Liner:
A 3.2 mil densified kraft liner.

	Value	Units
Caliper:	3.2	mil

Shelf Life:
One year under standard storage and humidity conditions. For maximum product longevity, store out of direct sunlight and away from any fumes.

Product Disclaimer: Due to the variety of evolving technologies of OEMs, print engines, press capabilities and inks, all material constructions are sold with the understanding that the purchaser has independently tested and determined the suitability of each product for the application for which it is purchased. The seller disclaims any implied warranty of fitness of a product for a particular purpose. All materials should be tested thoroughly by the purchaser under end-user conditions to ensure they meet the requirements of a specific application.