
Technical Data Sheet

Label Material are designed to meet Flame Retardant requirements including UL-94-VTM-O. The polyester facestocks offer excellent electrical insulating performance for use in electronic applications where flame resistance is required.

Construction

Facestock	50 micron vinyl
Adhesive	25 micron acrylic adhesive
Liner	paper

Application

- Electronic insulator label applications.
 - Battery labels.
 - Computer peripherals.
 - Label applications requiring flame retardant performance.
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Adhesion

Surface	LoopTack (N/in)
Stainless steel	12

Thermal Transfer Ribbon AXR 7+ 、 T121

Minimum Application Temperature 5° C

Service Temperature Range: -30° C — 150° C

Storage Stability One years stored at 70°F (21°C) and 50% RH
