Rowmark

SAFETMARK™

Specifications

Material:	Fire retardant functional polymer
Finish:	Matte non-glare
Sheet Size:	24" x 49" (610 x 1245mm)
Thickness 1-Ply:	NONE
Thickness 2-Ply:	1/16" (1.6mm) Use FR222 as first digits of the item code. 1/8" (3.2mm) Use FR242 as first digits of the item code.
Thickness 3-Ply:	1/16" (1.5mm) Use FR223 as first digits of the item code. 1/8" (3.0mm) Use FR243 as first digits of the item code.
Usage:	Fabrication-friendly alternative to traditional phenolic materials for indoor applications including industrial tags, equipment identification tags, electrical tags and control panels.
Engraving Method:	Rotating Carbide
Cutting Depth:	.003" (.08mm)
Product Features:	Electrically non-conductive, Insulative, Fire retardant, Non-flammable
Ratings:	Meets 10^ 12 Ohms/square meter or higher in electrical resistivity, UL 94 VO, RoHS compliant (halogen-free), PVC-free, Formaldehyde and Phenol free.

Capabilities

Scores		▦	**Bonds**
Saws	▦	▦	**Permits Fine Engraving**
Drills	▦		**UV Stable**
Shears	▦		**Back-Filling**
Laser Vector Cuts			**Back-Lighting**
Bevels	▦		**Braille-Engravable**
Heat Bendable	▦		**Embosses**
Screen Prints	▦		**Ink Prints**
Hot Stamps	▦	▦	**Thermal Prints**