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Engage. Interact. Share.



Keep safety first with the Safe-T-Mark line.

Rowmark's **Safe-T-Mark**, a fabrication-friendly alternative to traditional phenolic materials, compares to Norplex, Lamacoid and Melamine in flame tests and electrical conductivity, making it the ideal choice for industrial tags, equipment identification tags, electrical tags and control panels.

Avoid the handling and fabrication frustration of traditional phenolic sheet materials. Choose this improved FR material that fabricates with ease!



SAFE-T-MARK

SAFE-T-MARK



*UL94-V0 Flame Retardant Yellow Card E354751 approval applies to black-cored sheet material only.

																	
FR222-602	2-ply 1/16"	FR222-624	2-ply 1/16"	FR222-744	2-ply 1/16"	FR222-932	2-ply 1/16"	FR222-512	2-ply 1/16"	FR222-204	2-ply 1/16"	FR222-312	2-ply 1/16"	FR222-314	2-ply 1/16"	FR222-402	2-ply 1/16"
FR223-602	3-ply 1/16"	FR223-624	3-ply 1/16"	FR223-744	3-ply 1/16"	FR223-932	3-ply 1/16"	FR223-512	3-ply 1/16"	FR223-204	3-ply 1/16"	FR223-312	3-ply 1/16"	FR223-314	3-ply 1/16"	FR223-402	3-ply 1/16"

TECHNICAL SPECIFICATIONS

Fabrication friendly alternative to traditional phenolic materials for indoor applications. Electrically non-conductive, insulative, fire retardant, non-flammable.

Material
Fire retardant functional polymer

Finish
Matte non-glare

UL94-V0 fire-rating

Sheet Size
24-1/8" x 48-3/4" // 613mm x 1238mm

Engraving Depth
.003" // 0.08mm

Usage
Control Panels
Equipment ID Tags
Fire Retardant
Industrial Signage/Tags
Safety Signage

Capabilities
Bevels
Drills
Hot Stamps
Screen Prints
Shears (works on thicknesses 1/16" & under)

Bonds
Heat Bendable
Saws
Permits Fine Detail Engraving

