

Rowmark's Safe-T-Mark™ compares to Norplex, Lamacoid and Melamine in flame tests and electrical conductivity, making it the ideal choice for control panels, industrial equipment, identification and electrical tags.

Sheet Sizes and Thicknesses

Sheet size: 1245 x 610 mm (4' x 2')

Thickness: 2.5mm (1/16") 3.5mm (1/16")

Specifications

Material: Fire retardant functional polymer

Finish: Matte non-glare

Interior use: ✓

Exterior use: ✗

Engraving method: Rotary










Engraving depth: No less than 0.80 mm (0.003")

Cutting method: Saw / shears / heat bendable

Other features: Drills, bevels, bonds, screen prints, hot stamps.

Uses

- Safety Signs ■ Industrial Tags ■ Equipment ID Tags
- Electrical Tags ■ Control Panels

-  FR2xx-602
Red / White
-  FR2xx-624
Vibrant Orange / Black
-  FR2xx-744
Yellow / Black
-  FR2xx-932
Bright Green / White
-  FR2xx-512
Blue / White
-  FR2xx-204
White / Black
-  FR2xx-312
Grey / White
-  FR2xx-314
Grey / Black
-  FR2xx-402
Black / White

