

Specifications

Material

» Microsurfaced impact acrylic

Finish

» Matte non-glare

Sheet Size

» 24" x 48" + .062" (610mm x 1219mm)

Thickness 3-ply

» 1/16" (1.6mm)

Engraving Method

- » Laser
- » Rotating carbide

Usage

- » Interior Signage
- » Exterior Signage
- » Illuminated Wayfinding
- » Personal Identification
- » Equipment ID Tags» Safety Signage
- » Recreational Signage

Engraving Depth

- » First Layer (Foil) .003"-.004"
- » Second Layer (Cap) .008"-.010"

Fabrication

- » Saws
- » Drills
- » Shears
- » Laser Vector Cuts
- » Bevels
- » Heat Bendable
- » Screen Prints
- » Hot Stamps
- » Bonds
- » Permits Fine Engraving

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LaserMax® Tri-Layer Sign Kit

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The Rowmark product and engineering teams developed this revolutionary tri-layer sheet to help customers increase fabrication speed by eliminating secondary processes such as paint filling or additional lamination.



