

Specifications

Material

» Microsurfaced impact acrylic for reverse engraving

Finish

- » Matte non-glare
- » Gloss ■

Sheet Size

» 24 1/8" x 48 3/4" (613 x 1238mm)

Thickness 2-ply

- » 1/16" (1.6mm) Use 922 as first digits in item code.
- » 1/8" (3,2mm) **A** Use 942 as first digits in item code. (Gauges are approximate.)

Engraving Method

- » Laser
- » Rotating carbide

Engraving Depth

» .003" (.08mm)

Usage

- » Interior Signage
- » Exterior Signage*
- » Illuminated Wavfinding
- » Personal Identification
- » ADA Compliant

Fabrication

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

Visit www.rowmark.com for Rowmark's complete line of products for rotary engraving, laser engraving and sublimation.

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*Some Reverse LaserMark® foils are not recommended for applications in which UV stability is a requirement.

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Can't find exactly what you're looking for? Contact your authorized Rowmark distributor or speak with one of our customer service specialists at 1-800-243-3339 (419-425-2407).





Reverse LaserMark® Sign Kit

Fabricate the Reverse LaserMark® Sign Kit by downloading the file found under the downloads section of our website at www.rowmark.com.



















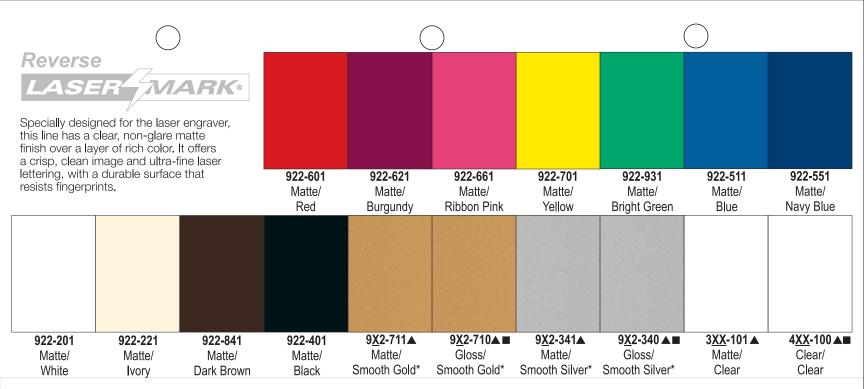
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