

ROWMARK'S® LASERMAX® TRI-LAYER THREE LAYERS. DOUBLE THE PRODUCTIVITY.

Plastic sheet material made with three layers with a film, cap and core. Created to eliminate bottlenecks, this sheet increases productivity of design and development. These sheets are great for safety signage, warning, and danger signage that offers a consistent and clean finished product.



Rowmark®



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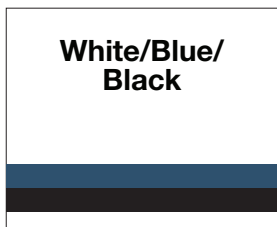
LASERMAX® TRI-LAYER



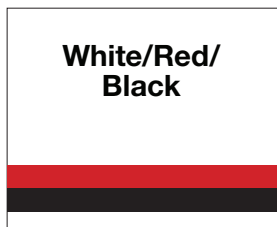
*White and light colored plastics are typically not suitable for fabrication with a diode laser.



TL923-942 3-ply 1/16"



TL923-254 3-ply 1/16"



TL923-264 3-ply 1/16"



TL923-274 3-ply 1/16"



TL923-764 3-ply 1/16"

TECHNICAL SPECIFICATIONS

Material

Microsurfaced impact acrylic

Finish

Matte non-glare

Sheet Size

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

Engraving Depth

.003" // 0.08mm

.008" // 0.20mm

Usage

Equipment ID Tags
Exterior Signage
Interior Signage
Industrial Signage/Tags
Personal Identification
Recreational Signage
Safety Signage

Capabilities

Bevels
Bonds
Drills
Heat Bendable
Hot Stamps
Laser Vector Cuts
Permits Fine Detail Engraving
Saws
Screen Prints
Shears
(works on thicknesses 1/16" & under)

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