

# LaserLIGHTS

Specifications	
<b>Material:</b>	Microsurfaced pre-adhesive plastic
<b>Finish:</b>	Gloss Brushed Metal
<b>Sheet Size:</b>	10-pack 12" x 24" sheets 12" x 50' rolls
<b>Thickness 1-Ply:</b>	NONE
<b>Thickness 2-Ply:</b>	.004" (.10mm) Backed with a .001" (.03 mm) acrylic pressure sensitive adhesive.
<b>Thickness 3-Ply:</b>	NONE
<b>Usage:</b>	Personal identification Industrial labeling Automotive labeling Electronic labeling Recreational applications
<b>Engraving Method:</b>	Laser Rotating Carbide Cuts with laser engraver or plotter
<b>Cutting Depth:</b>	.002" (.05mm) for engraving .006" (.15mm) for cutting
Capabilities	
<b>Scores</b>	■ ■ <b>Bonds</b>
<b>Saws</b>	■ <b>Permits Fine Engraving</b>
<b>Drills</b>	■ ■ <b>UV Stable</b>
<b>Shears</b>	■ <b>Back-Filling</b>
<b>Laser Vector Cuts</b>	■ <b>Back-Lighting</b>
<b>Bevels</b>	<b>Braille-Engravable</b>
<b>Heat Bendable</b>	■ <b>Embosses</b>
<b>Screen Prints</b>	■ <b>Ink Prints</b>
<b>Hot Stamps</b>	■ <b>Thermal Prints</b>

LaserLIGHTS also withstand Sandblasts.