

LASERmag

Specifications	
Material:	Microsurfaced Flexible Magnetic Material
Finish:	Gloss Brushed Metal
Sheet Size:	10-pack 12" x 24" sheets
Thickness 1-Ply:	NONE
Thickness 2-Ply:	.020" (0.508mm)
Thickness 3-Ply:	NONE
Usage:	Promotional magnets Repositionable nameplates
Engraving Method:	Laserable
Cutting Depth:	
Capabilities	
Scores ■	Bonds
Saws ■	Permits Fine Engraving
Drills ■	UV Stable
Shears ■	Back-Filling
Laser Vector Cuts ■	Back-Lighting
Bevels	Braille-Engravable
Heat Bendable	Embosses
Screen Prints ■	Ink Prints
Hot Stamps ■	Thermal Prints

LASERmag also withstands Sandblasts.