

The future is now.



The next generation of sheet material.

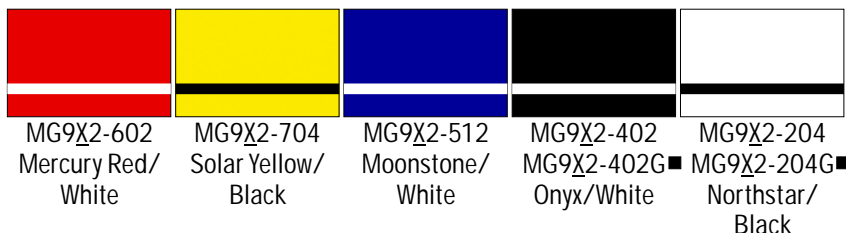
It's not often you can *touch* the future.

Available in a range of standard colors, Multigraph is perfect for interior & exterior signage, personal identification, directional & institutional signage and industrial tagging. Its matte finish is extremely outdoor weatherable, and highly resistant to marring and scratching. And it lasers like a dream.

With unprecedented durability and unmatched versatility, Multigraph isn't just evolutionary... it's *revolutionary!*

One material. All applications. The future is now.

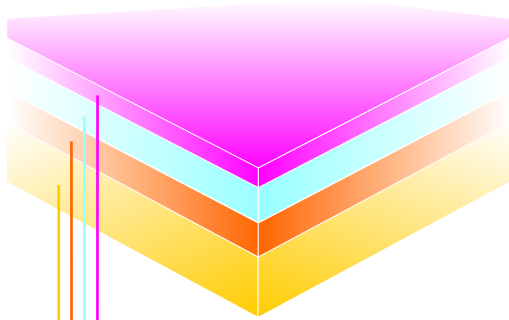
Multigraph is available exclusively through your authorized Rowmark distributor.



Key Product Features

- excellent surface durability
- laser & rotary engravable
- outdoor weatherable & UV-stable
- extensive design possibilities
- smooth, effortless lasering at low power and high speeds
- great for laser vector cutting
- fine detail engraving
- photo lasering
- high impact strength

Multi-Layer Sheet Construction



1. Polymer liquid color layer, contrast layer, UV-stabilized
2. Laser layer, UV-stabilized
3. Colored layer, UV-stabilized & high impact modified
4. Blend layer, high impact modified acrylic

Applications

- exterior signs
- interior signs
- personal identification
- identification plates
- directory signs
- plus more

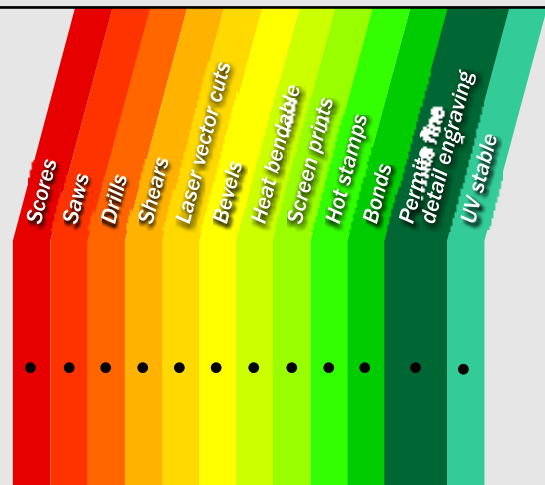
Range of Markets

- architects and designers
- industrial/manufacturing
- institutional; schools, hospitals and daycare
- awards and recognition
- government
- advertising industry

Product Specifications



Material	Multi-layer high impact acrylic
Finish	Matte non-glare ■ Gloss
Sheet Size	24" x 48" (610 x 1219mm)
Thickness 2-ply	1/32" (0.8mm) Use MG912 as first digits of item code. 1/16" (1.6mm) Use MG922 as first digits of item code. (Gauges are approximate.)
Engraving Method	Laser Router Rotating carbide
Cutting Depth	.003" (.08mm)
Usage	Interior signage, Exterior signage, Personal identification, Industrial tags



Rowmark®
Great people. Great plastic.