

# Specifications

## Material

- » Microsurfaced impact acrylic

## Minimum Sheet Size

- » 24" x 48¾" (610 x 1238mm)

## Finish

- » Matte non-glare
- » Gloss ■
- » Brushed metal\*
- » Patterned\*

## Thickness 2-ply

- » 1/32" (0.8mm) Use LM912 as first digits of item code.
- » 1/16" (1.6mm) Use LM922 as first digits of item code.
- » 1/8" (1.6mm) Use LM942 as first digits of item code. (Gauges are approximate.)

\* Some LaserMax® foils are not recommended for applications in which UV stability is a requirement. NoMark® Plus finish is available on all LaserMax® metals by adding "0+" to the end of the item code. • Not recommended for harsh or high humidity indoor or outdoor applications.

To request a sample or promotional literature, please call 1-877-ROWMARK (419-429-3160) or email [samples@rowmark.com](mailto:samples@rowmark.com). For technical assistance, call 1-877-ROWMARK (419-429-3160), visit [www.rowmark.com](http://www.rowmark.com) or email [inquiries@rowmark.com](mailto:inquiries@rowmark.com).

## Usage

- » Interior signage\*
- » Exterior signage
- » Personal identification
- » Trophies and awards

## Engraving Method

- » Laser
- » Rotating carbide

## Cutting Depth

- » .003" (.08mm)

## Fabrication

- » Scores
- » Saws
- » Drills
- » Shears
- » Laser vector cuts
- » Screen prints
- » Heat bendable
- » Permits fine detail engraving
- » Bevels
- » Hot stamps
- » Bonds
- » UV stable\*
- » Outdoor weatherable\*

Visit [www.rowmark.com](http://www.rowmark.com) for Rowmark's complete line of products for rotary engraving, laser engraving and sublimation.

Find answers to all your questions in the Technical Help section. Be sure to check out support tools under the Sales Tools and Downloads sections.

Can't find exactly what you're looking for? We can build any combination of cap and core within the LaserMax® product line. Also, be sure to check out the Varsity Collection page at [www.rowmark.com](http://www.rowmark.com). Contact your authorized Rowmark distributor or speak with one of our customer service specialists at 1-800-243-3339 (419-425-2407).



LaserMax® Sign Kit item #9034

You may place your LaserMax® Sign Kit order at [www.rowmark.com](http://www.rowmark.com), or fabricate the signs on your own using the file found under the downloads section of our website.



[rowmark.com](http://rowmark.com) / 1.877 ROWMARK / [samples@rowmark.com](mailto:samples@rowmark.com)



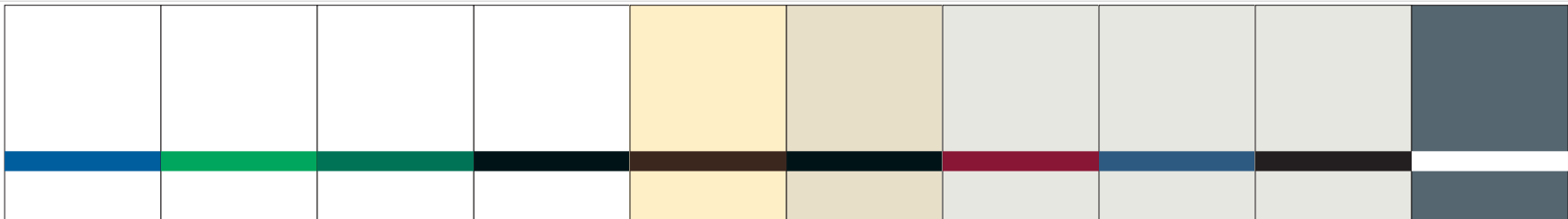
Answering the needs of today's laser engraver, LaserMax® features include an enhanced heat tolerance and UV stable color foils. Available in a variety of colors, metals and patterns, LaserMax is engineered for cleaner and faster engraving.



**LM9X2-602** Crimson/White  
**LM922-607** Crimson/Yellow  
**LM922-622** Claret/White  
**LM922-612** Tangerine/White  
**LM9X2-704** Canary/Black  
**LM922-932** Kelley Green/White



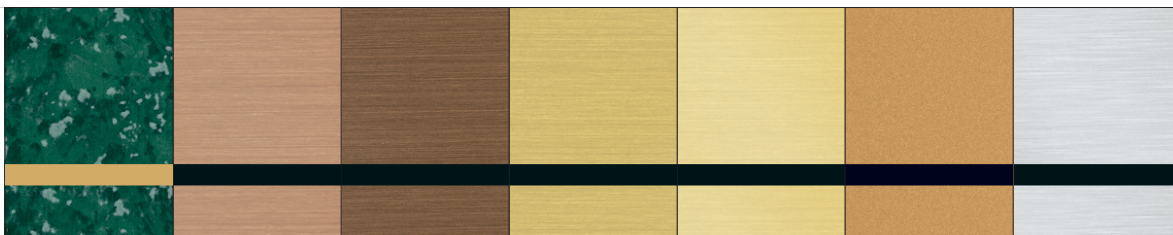
**LM922-972** Celadon Green/White  
**LM922-912** Evergreen/White  
**LM9X2-512** Sky Blue/White  
**LM922-517** Sky Blue/Yellow  
**LM9X2-502** Sapphire/White  
**LM922-552** Patriot Blue/White  
**LM922-382** China Blue/White  
**LM922-582** Purple/White  
**LM922-206** White/Crimson  
**LM922-226** White/Burgundy



**LM922-205** White/Sky Blue  
**LM922-209** White/Bright Green  
**LM922-269** White/Pine Green  
**LM9X2-204** White/Black  
**LM9X2-228** Ivory/Dark Brown  
**LM922-854** Almond/Black  
**LM922-326** Light Grey/Burgundy  
**LM922-325** Light Grey/Marine Blue  
**LM922-324** Light Grey/Black  
**LM922-312** Smoke Grey/White



**LM922-822** Med. Brown/White  
**LM922-842** Dark Brown/White  
**LM9X2-402** Black/White  
**LM922-422** Gloss Black/White  
**LM922-407** Black/Yellow  
**LM922-417** Black/Gold  
**LM922-427** Gloss Black/Gold  
**LM922-413** Black/Silver  
**LM922-577** Celestial Blue/Gold  
**LM922-677\*** Port Wine/Gold



**LM922-937\*** Verde/Gold  
**LM922-894\*** Br. Copper/Black  
**LM922-884\*** Deep Bronze/Black  
**LM9X2-734\*** Br. Gold/Black  
**LM9X2-754\*** European Gold/Black  
**LM922-714\*** Smooth Gold/Black  
**LM9X2-354\*** Br. Alum./Black



**LM922-334\*** Br. Silver/Black  
**LM922-344\*** Smooth Silver/Black

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