## **LaserLIGHTS Specifications**

## Material

» Microsurfaced pre-adhesive plastic

## Sheet Size

- » 10-pack 12" x 24" sheets (305 x 610mm)
- » 12" x 50' rolls (305mm x 15.24m) (limited quantities/items)

## Finish

» Gloss

service specialists at 1-800-243-3339 (419-425-2407).

» Brushed metal

## Thickness 2-ply

» .004" (.10mm) Backed with a .001" (.03mm) acrylic pressure sensitive adhesive. (Gauges are approximate.)

## Cutting Depth

- » .002" (.05mm) for engraving
- » .006" (.15mm) for cutting

## Engraving Method

- » Laser
- » Rotating carbide
- » Cuts with a laser engraver or plotter

## Usage

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

Can't find exactly what you're looking for? Contact your authorized Rowmark distributor or speak with one of our customer

- » Personal identification
- » Industrial, Automotive &
- Electronic labeling
- » Recreational applications

## Fabrication

- » Scores
- » Drills
- » Shears
- » Laser vector cuts » Sandblasts » Bonds
- » Permits fine
  - detail engraving

\*Brushed Brass/Black and Smooth Gold/Black are not recommended for outdoor applications.

» Embosses

» Thermal prints

weatherable\*

» Ink prints

» UV stable\*

» Outdoor

Visit 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.

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## FFAME

\* LaserLIGHTS Sign Kit item #9036

## LASERmag Sign Kit » item #9037



You may place your LaserLIGHTS or LASERmag Sign Kit order at www.rowmark.com, or fabricate on your own using the file found under the downloads section of our website.

# LaserLIGHT



rowmark.com / 1.877 ROWMARK / samples@rowmark.com

## LASERmag

LASERmag laser engraves and cuts easily to create beautiful metallic magnets in any shape and size for promotional magnets. LASERmag promises to open exciting new markets and applications to laser engraving.

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		LM64-1224*
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LM63-1224	LM65-1224	
Brushed Silver/Black	Black/Gold	Brushed Gold/Black
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## LASERmag Specifications

## Material

 » Flexible magnetic material

## Finish

- » Gloss » Brushed metal
- Thickness 2-ply

» 10-pack 12" x 24" sheets

» .020" (0.51mm) (Gauges are approximate.)

Sheet Size

(305 x 610mm)

## Usage

 Promotional magnets
Repositionable nameplates

## Engraving Method

» Laser Not recommended for rotary engraving.

## Fabrication

- » Scores » Laser vector cuts
- » Permits fine
  - detail engraving
- » Shears
- » Thermal prints

» Ink prints

- » Sandblasts
- » UV stable\*
- » Outdoor weatherable\*

\*Brushed Gold/Black is not recommended for outdoor applications, and is not UV stable.

## LaserLIGHTS are the laser energy of Laser LGHTS are the

Especially designed for the laser engraver, LaserLIGHTS are the world's most flexible, durable, laser-engravable plastic. Widely used for personal identification, industrial labeling, electronics, automotive and recreational applications; LaserLIGHTS possess excellent exterior properties including resistance to water, solvents, abrasion and extreme temperatures.





Size Codes

12" x 24" sheets (S<u>XX</u>-1224) 12" x 50' rolls (S<u>XX</u>-1205)

## Product Codes

A complete product code includes both the color and size code. (For example, the product code for a Black/White 12" x 24" is S61-1224.)

\*Brushed Brass/Black and Smooth Gold/Black are not recommended for outdoor applications.