

Reflectac™

Reflective Vinyl Sheeting

Engineering Grade Performance. Economical Price.

PRODUCT INFORMATION

Reflectac™ 7 year outdoor UV Rating high-performance, retro-reflective, roll-fed media at an economical price.

Reflectac™ is a flexible, engineering-grade retro-reflective vinyl sheeting designed to deliver dependable high-visibility performance across a wide range of sign, label, and vehicle graphic applications. Combining durability, versatility, and strong reflective properties, it offers exceptional value at a price point that makes it one of the most cost-effective reflective roll-fed media solutions on the market.

With a 7-year UV rating and an aggressive permanent acrylic PSA, Reflectac holds up in the toughest outdoor conditions without the premium price tag of comparable reflective films. It prints exceptionally well with Gerber EDGE thermal transfer systems, HP Latex, UV, and most solvent based inks.

Available in 2 configurations: standard and removable for window decals. Reflectac is the smart spec when high-visibility output is the requirement and budget is a factor.

California Proposition 65 Compliant.



NOTABLE QUALITIES



ENGINEERING GRADE REFLECTIVITY

Retro-reflective performance for high-visibility safety, signage, and compliance applications.



7-YEAR UV OUTDOOR RATING

Withstands heat, humidity, cold, and arid conditions; outlasts standard reflective vinyl.



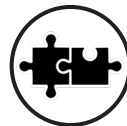
PRINT YOUR OWN COLORS

Save \$\$\$\$. Buy white and use Gerber transparent foils to make 11 more reflective colors.



SERVICE TEMPERATURE RANGE

Service range of -22°F to 176°F means dependable performance through every season.



CUSTOMIZATION AVAILABLE

Standard and removable (Snappy™); one product line, two workflows.



GRAPHIC
Marking Systems™

www.shopGMS.com
847.582.9276 ■ 800.232.8018
orders@graphicms.com

Reflectac™

General Description: Flexible, engineering grade, retro-reflective vinyl sheeting with an aggressive and permanent, solvent-based acrylic pressure-sensitive adhesive. Reflectac™ delivers high-visibility performance for signs, labels, fleet graphics, and decals at an economical price. Available in standard and removable configurations to fit a range of application and removability needs.

PRODUCT SPECIFICATIONS

TECHNICAL PROPERTIES:

Thickness: 5 mil or 9 mil with 1 mil adhesive

Colors: White

Shelf Life: 1 year stored at 70°F & 50%RH

Adhesive Properties: Aggressive permanent solvent-based acrylic PSA; works on most surfaces.

Service Temperature Range: (-22°F to 176°F)

Minimum Application Temperature: 60°F

Print Compatibility: Gerber EDGE thermal transfer, HP Latex, UV, and solvent inkjet wide-format.

RECOMMENDED APPLICATION TECHNIQUES:

Ensure surfaces are clean, dry, and at or above 60°F before application. For curved surfaces, apply by rubbing from the center out. For best printed results, use GerberColor Transparent Foils; their transparency preserves the retro-reflectivity of the film through the printed graphic.

CUTTING TIP FOR LAMINATED MATERIALS:

When using a laminate over Reflectac, always run a test cut on the full construction before starting production. The added thickness changes how the blade tracks. Test for blade depth, pressure, and speed. Every machine and blade is different.

All of the descriptive information listed above is our recommendation only. This information does not suggest or constitute a written or verbal warranty or guaranty of any kind by the manufacturer or distributor of this product. Purchasers of this product shall be responsible for independently determining the suitability of the material for the intended application.

GMS 052026 GRAPHIC MARKING SYSTEMS

ROLL SIZES & AVAILABILITY:

Printer	Width	Length	Thickness
Gerber	12"	50 yds	5 mil
Gerber	15"	5, 9, 49 yds	5 mil
Gerber	24"	49 yds	5 mil
Gerber	30"	49 yds	5 mil
Wide Format	48"	49 yds	5 mil

CUSTOMIZATION AVAILABLE:

1. Standard Reflectac (5 mil)

Retro-reflective vinyl with aggressive permanent PSA in white. For long-term outdoor sign and decal use.

2. Removable Reflectac (9 mil)

Laminated to Snappy removable clear film. Ideal for temporary vehicle graphics, event signage, and window displays.