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These films are not intended for backlit applications or applications where petrochemical exposure may occur. If petrochemical exposure is anticipated, refer to the section below on protecting graphics.

APPLICATION TECHNIQUES

Dry application methods should be used with Gerber Security Label Stock and panels should be butted. Gerber standard tack application tape is required for all EDGE-printed graphics.

SUBSTRATE PREPARATION

Before applying your graphic, wash the surface of your substrate with warm water and detergent. Do not use soaps or other cleaners with lotions or creams as they will leave a residue. Thoroughly rinse the surface and allow it to completely dry.

Saturate a clean paper towel with a solvent-based cleaner and wipe the substrate surface. Be certain to follow all manufacturer safety guidelines when using any solvent. Dry the surface with a lint-free paper towel before the solvent evaporates.

If applying to glass, solvent wipe the surface with a 2 to 1 mixture of water and isopropyl

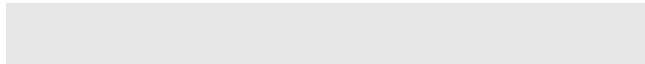
MAINTENANCE

To clean printed graphics, use a mild, non-abrasive soap with a soft cloth or sponge. Avoid using alcohol-based cleansers or soaps containing grit or abrasives

PHYSICAL PROPERTIES

Thickness	2.4 to 2.5 mils with adhesive
Film Color	Chrome silver
Adhesive	Pressure sensitive
Adhesive Color	Clear
Liner	90-lb layflat
Tensile Strength	N/A
Elongation	0
Dimensional Stability	No measurable shrinkage
Application Temp	32°F to 100°F (0°C to 38°C)
Removal Temp	N/A
Operating Temp	-40°F to 104°F (-40°C to 40°C)

CHEMICAL RESISTANCE (UNPRINTED)



When sold by Gerber, use only the corresponding Gerber Product Bulletin to determine product details, including but not limited to appropriate uses, warranty and processing.
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