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DESCRIPTION

Gerber StrikeGuard is an 8.0-mil, clear, glossy overlamine film designed for a variety of applications. This heavy-duty overlamine film is ideal for the protection of graphics, up to two years, and is especially beneficial where printed graphics experience severe handling and forceful impact. Gerbe

manufacturer, the user must determine the suitability of the QUANTUM 2000 and StrikeGuard products prior to their actual use.

The StrikeGuard/QUANTUM 2000 construction will achieve an excellent bond to polycarbonate. However, easy removal can be achieved with this construction within 12-months of the initial application with minimal adhesive residue remaining on the substrate.

** Testing was conducted on LEXAN® brand polycarbonate from GE Plastics.*

PERFORMANCE LIFE (GERBER STRIKEGUARD ONLY)

Gerber StrikeGuard has an expected exterior performance life of up to two years when applied vertically.

Performance statements are based upon representative experience obtained from testing

Dimensional Stability	.015 in (.4 mm)
Application Temperature	50°F (10°C)
Removal Temperature	n/a
Operating Temperature	-40°F to 185°F (-40°C to 85°C)

CHEMICAL RESISTANCE

Chemical agent	Exposure time	Results
Water at 90°F (32°C)	24 hours	No effect
50/50 ethylene glycol/water	24 hours	No effect
Reference fuel	1 hour	No effect
SAE 20 motor oil	24 hours	No effect

JP-4 Fuel

