

# GLOSS

## PAINT PROTECTION FILM

Physical property	Standard Test Method	Performance
Chemical Resistance	ASTM D7244/D6279 Isopropyl Alcohol	No Detrimental Effect (after 100 cycles)
Chemical Resistance	ASTM D7244/D6279 MEK	No Detrimental Effect (after 100 cycles)
Weathering	ASTM D7869	No Detrimental Effect (after 3000hrs)
Rock Chip Resistance	SAE J400/ ASTM D3170	Pass
Thickness Range		7-8mil (175 - 205 $\mu$ )

All statements, technical information and recommendations herein are based on tests the manufacturer believes are reliable. The manufacturer does not warrant or guarantee the accuracy or completeness of this information.

## APPLICATION AND STORAGE

Recommended installation environment temperature should be within 15.5°C – 32°C

Recommended installation solution (tack solution): 20% of 99.9% isopropyl alcohol diluted with 80% distilled water

Required product storage conditions of 15.5°C – 32°C

Multiple roll sizes are available for this product. For more information, contact your LLumar representative.