

VALOR

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 5000hrs)
Rock Chip Resistance	SAE J400/ ASTM D3170	Pass
Thickness Range		7-8mil (175 - 205 μ)

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): 15% of 99.9% isopropyl alcohol diluted with 85% 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.