

Ventura IR 35 Ceramic

- 2 ply PET film
- GPS and radio signal friendly
- Scratch-resistant surface coating
- Pressure-sensitive adhesive
- 99% UV-Rejection
- 90% IR Heat Rejection
- Optical clarity
- Excellent Manufacturing Quality
- 15-year limited warranty
- Fuel economy by reducing Air-Conditioning
- With ABG Certificate for Europe



EC-FRIENDLY



Thickness Of Film	T	2 MIL
Visible Light Transmittance	VLT	41%
Visible Light Reflectance	VLR	9%
Solar Energy Transmittance	SET	21%
Solar Energy Reflectance	SER	8%
Solar Energy Absorbance	SEA	71%
UV - Transmittance	UVT	<1
Total Solar Energy Rejection	TSER	59%
Solar Heat Gain Coefficient	g-Wert	0,41
Shading Coefficient	SC	0,47
NIR Blocking at 1025 nm	NIR	90%
Glare Reduction	GR	55%

Disclaimer : The Performance data reported on this page was tested at DSET Lab & MATRIX Lab, USA ASHRAE, ASTM & AIMCOL Standards. All value as applied to 1/8 inch (3mm) glass. Tests are representative of actual product sample & may vary from batch to batch.

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