

SOLAR VARNISH

Performance Data

Standard Colour	White
Dry appearance	Translucent matt
Spreading Rate	approx 9-10 sqn mts/Litre @ 35 micron
Touch dry @20c	approx 40min
Recoating @20c	approx 2 hours
Application methods	Foam roller, brush or spray
Substrates	Polycarbonate, glass, bitumen, plastic
Cleaning of-Brush, Paint -Removal, Thinning of Paint	Paint Thinners
Solar performance	Reflects up to 85%
UV Reduction	90%
Glare Reduction	80%

Performance Guide

Solar Heat Rejection	★★★★★
Glare Reduction	★★★★★
UV Reduction	★★★★☆
Fade Reduction	★★★☆☆
Safety & Security	☆☆☆☆☆
One-Way Privacy	★★★★★
Two-Way Privacy	☆☆☆☆☆
Scratch Coating	☆☆☆☆☆
Life Expectancy	10 Years

Key: Excellent - ★★★★★ Some Benefit - ★☆☆☆☆ N/A - ☆☆☆☆☆

Film Notes

A durable solvent based flexible resin to provide a cost effective solution in industrial and commercial working environments. Ideal for reducing heat build up with easy application and long lifespan. See Technical and MSDS Datasheets for further details.

Please refer to front pages for explanations on performance data, performance guide and application restriction