



MARINE HEAT & GLARE CONTROL WINDOW FILMS

TYPE APPROVED SOLAR FILM TECHNOLOGY
FOR NON-NAVIGATIONAL SHIP WINDOWS



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Solarglide's Solar Film range is the perfect solution to keep your vessel, crew and passengers cool in even the hottest of environments. Easily applied to window interiors, the films reduce solar heat and glare while leaving the windows totally transparent.

The film range will reduce interior heat onboard considerable, limiting the need for air-conditioning units to be working at full capacity – it's a winner all round.

Ideal for crew areas, cabins and non-navigational windows, the films come in a range of three colours: reflective silver, low mirror neutral grey and solar bronze. There will be something to suit every style of interior.



THE DETAILS AND THE BENEFITS?



AVAILABLE BY THE ROLL, BY THE METRE OR CUT TO SIZE



AN INCREDIBLY COST-EFFECTIVE ALTERNATIVE TO BLINDS AND CURTAINS



AVAILABLE IN 914MM, 1219MM, 1524MM OR 1828MM WIDTHS



EACH COLOUR COMES IN A CHOICE OF SHADES – 20 (DARKEST), 35 AND 50 (ALLOWING THE MOST LIGHT THROUGH)



ALL OFFER CLEAR VISIBILITY DURING DAYLIGHT HOURS



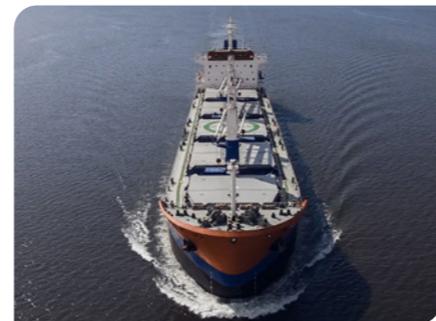
99% UV REDUCTION, KEEPING YOUR INTERNAL FURNISHINGS SAFE FROM SOLAR FADING



EACH COMES WITH A 10-YEAR PRODUCT WARRANTY WHEN INSTALLED BY A SOLARGLIDE ENGINEER



SOLARGLIDE'S FILMS ARE FOR INTERNAL INSTALLATION ONLY



We also offer a survey, installation and removal of old existing film service for those who need extra support. But if you're hoping to fit the films yourself, we provide a comprehensive installation guide and kit to keep you right.

Want to find out more? Contact our expert team to decide which colour and shade combination would suit your needs.



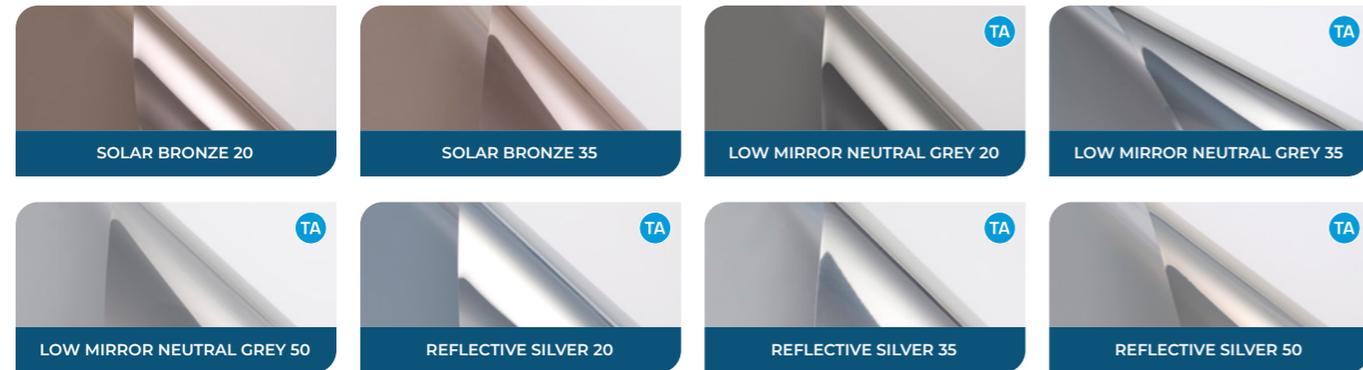
PERFORMANCE STATISTICS

We offer three Colours and three shade options including our Lloyds Register Type Approved 'Low mirrored neutral grey range.



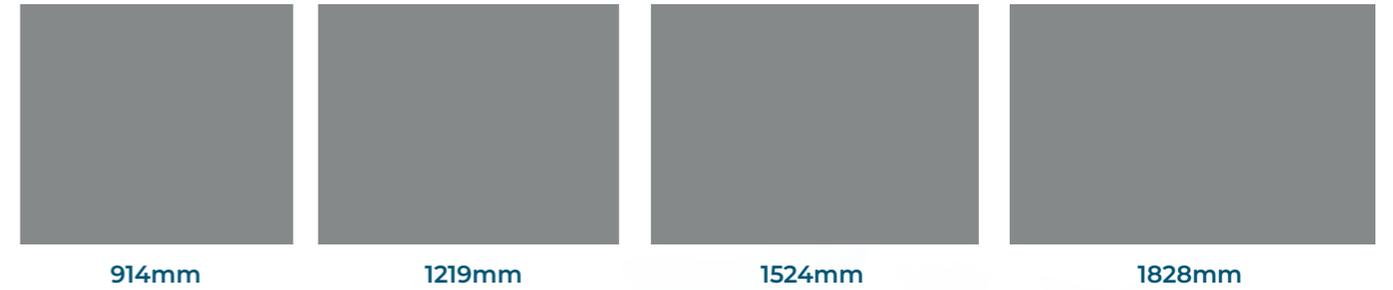
| Film Type/Description | Roll Length | Solar Energy Transmitted % | Solar Energy Reflected % | Solar Energy Absorbed % | Visible Light Transmission % | UV Rejection % | Glare Reduction % | Total Solar Energy Rejected % |
|---|-------------|----------------------------|--------------------------|-------------------------|------------------------------|----------------|-------------------|-------------------------------|
| Reflective Silver 20 Solar Film TA | 30.48m | 13% | 52% | 35% | 16% | 99% | 82% | 78% |
| Reflective Silver 35 Solar Film TA | 30.48m | 21% | 42% | 37% | 30% | 99% | 66% | 69% |
| Reflective Silver 50 Solar Film TA | 30.48m | 33% | 30% | 37% | 47% | 99% | 47% | 54% |
| Low Mirror Neutral Grey 20 Solar Film TA | 30.48m | 14% | 27% | 59% | 18% | 99% | 80% | 70% |
| Low Mirror Neutral Grey 35 Solar Film TA | 30.48m | 26% | 22% | 52% | 35% | 99% | 60% | 61% |
| Low Mirror Neutral Grey 50 Solar Film TA | 30.48m | 39% | 21% | 40% | 48% | 99% | 45% | 50% |
| Solar Bronze 20 Solar Film | 30.48m | 9% | 55% | 39% | 17% | 99% | 81% | 82% |
| Solar Bronze 35 Solar Film | 30.48m | 23% | 41% | 36% | 35% | 99% | 60% | 68% |

COLOUR RANGE



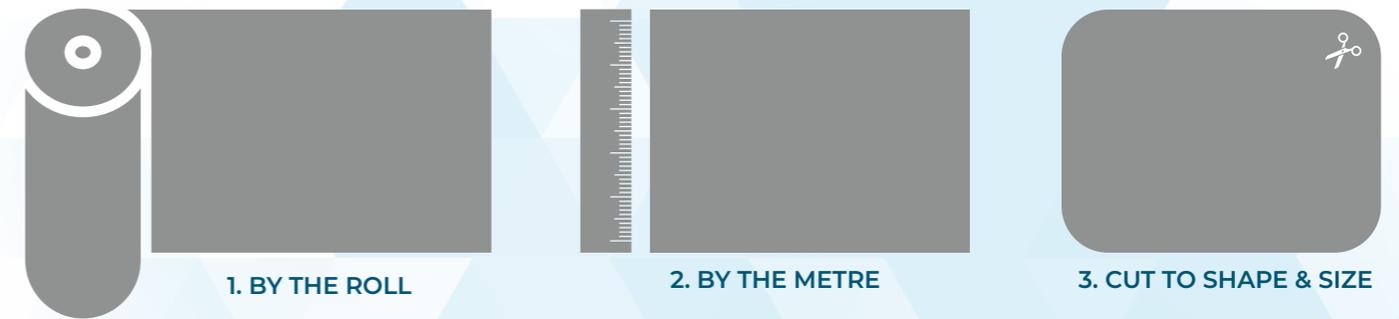
SOLAR FILM ROLL WIDTHS

Four widths of solar film available



FILM CUTTING OPTIONS

Three choices



SOLAR FILM SHADING EXPLAINED

Three shades 20, 35 & 50





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