

SilverScreen Range

Unique to Verosol

Verosol

RANGE	PERFORMANCE	COMFORT	CERTIFICATIONS	PRODUCT	RR
202 SilverScreen ST Performance 2% 2800mm wide 64% PVC 36% Fibreglass	85% Solar Reflectance 3% Solar Transmittance 12% Solar Absorptance 2% Openness Factor	Highest Solar Reflection Highest Protection Highest Energy Savings Highest Glare Reduction	Greenguard Gold, REACH, RoHS, HPD 2.1, Formaldehyde Free, Flame Retardant	Roller Roman Panel	✓
203 SilverScreen ST Performance [Vision] 2800mm wide 75% PVC 25% PET	82% Solar Reflectance 4% Solar Transmittance 14% Solar Absorptance 3% Openness Factor	High Solar Reflection Best View Through Significant Glare Reduction	Oeko-Tex 100 Class IV, Green- guard Gold, REACH, RoHS, HPD 2.1, Formaldehyde Free, Phthalate Free, Flame Retardant	Roller Roman Panel	✗
205 SilverScreen ST Performance 3200mm wide 64% PVC 36% Fibreglass	77% Solar Reflectance 6% Solar Transmittance 17% Solar Absorptance 4% Openness Factor	Improved View through Best Blend of Performance and View Significant Glare Reduction	Greenguard Gold, REACH, RoHS, HPD 2.1, Formaldehyde Free, Flame Retardant	Roller Roman Panel	✓
833 SilverScreen ST Clearview 2750mm wide 100% Polyester	74% Solar Reflectance 4% Solar Transmittance 22% Solar Absorptance 3% Openness Factor	180 Degree Viewing Angle Best Axis Vision Through Significant Glare Reduction	EPD, Oeko-Tex 100 Class IV, Greenguard Gold, REACH, RoHS, HPD 2.1, PVC Free, Antimicrobial Free, Formaldehyde Free, Halogen Free, Phthalate Free, GreenTag, Flame Retardant	Roller	✗
802 SilverScreen Enviro ST 3000mm wide 100% PES	74% Solar Reflectance 3% Solar Transmittance 23% Solar Absorptance 2% Openness Factor	Strong Performance Unbeatable Green Solution Significant Glare Reduction	C2C - Cradle to Cradle, Oeko-Tex 100 Class IV, Greenguard Gold, RoHS REACH, HPD 2.1, PVC Free, Antimicrobial Free, Formaldehyde Free, Halogen Free, Phthalate Free, Greentag, Flame Retardant	Roller Panel	✗
103 SilverScreen Earth ST 2800mm wide 100% Polyester AVAILABLE IN NON-METALLISED 123 EARTH SCREEN ST	62% Solar Reflectance 6% Solar Transmittance 32% Solar Absorptance 3% Openness Factor	Good Performance Great Value Significant Glare Reduction	EPD, Oeko-Tex 100 Class IV, Greenguard Gold, REACH, RoHS, HPD 2.1, PVC Free, Antimicrobial Free, Formaldehyde Free, Halogen Free, Phthalate Free, Greentag, Flame Retardant	Roller	✗
816 SilverScreen Originals T 2400mm wide 100% Polyester AVAILABLE IN NON-METALLISED 815 ULTRA TRANSPARENT	44% Solar Reflectance 29% Solar Transmittance 27% Solar Absorptance 23% Openness Factor	Good Performance Great Value Significant Glare Reduction	Oeko-Tex 100 Class IV, Greenguard Gold, REACH, RoHS, HPD 2.1, PVC Free, Antimicrobial Free, Formalde- hyde Free, Halogen Free, Phthalate Free, Greentag, Flame Retardant	Roller Pleated	✓
812 SilverScreen Originals ST 2400mm wide 100% Polyester	62% Solar Reflectance 9% Solar Transmittance 29% Solar Absorptance 5% Openness Factor	Good Performance Great Value Significant Glare Reduction	Oeko-Tex 100 Class IV, Greenguard Gold, REACH, RoHS, HPD 2.1, PVC Free, Antimicrobial Free, Formalde- hyde Free, Halogen Free, Phthalate Free, Greentag, Flame Retardant	Roller Pleated	✓
849 SilverScreen Originals ST 2400mm wide 100% Polyester AVAILABLE IN NON-METALLISED 850 MIRAGE SEMI TRANSPARENT	65% Solar Reflectance 6% Solar Transmittance 29% Solar Absorptance 2% Openness Factor	Good Performance Great Value Significant Glare Reduction	Oeko-Tex 100 Class IV, Greenguard Gold, REACH, RoHS, HPD 2.1, PVC Free, Antimicrobial Free, Formalde- hyde Free, Halogen Free, Phthalate Free, Greentag, Flame Retardant	Roller Pleated	✓
878 SilverScreen Originals NT 2400mm wide 100% Polyester	68% Solar Reflectance 3% Solar Transmittance 29% Solar Absorptance 0% Openness Factor	Good Performance Great Value Significant Glare Reduction	Oeko-Tex 100 Class IV, Greenguard Gold, REACH, RoHS, HPD 2.1, PVC Free, Antimicrobial Free, Formalde- hyde Free, Halogen Free, Phthalate Free, Greentag, Flame Retardant	Roller Pleated	✓
890 SilverScreen Originals BO 2400mm wide 100% Polyester	70% Solar Reflectance 0% Solar Transmittance 30% Solar Absorptance 0% Openness Factor	Good Performance Great Value Significant Glare Reduction	Oeko-Tex 100 Class IV, Greenguard Gold, REACH, RoHS, Antimicrobial Free, Formaldehyde Free, Halo- gen Free, Phthalate Free, Flame Retardant	Roller	✗
982 SilverScreen Originals BO 2200mm wide 100% Polyester	65% Solar Reflectance 0% Solar Transmittance 35% Solar Absorptance 0% Openness Factor	Good Performance Great Value Significant Glare Reduction	Oeko-Tex 100 Class IV, Greenguard Gold, REACH, RoHS, Antimicrobial Free, Formaldehyde Free, Halogen Free, Phthalate Free	Pleated	✗

SilverScreen Range Metallised Fabrics



RANGE	PERFORMANCE	BENEFITS
SilverScreen 202 Performance	85% Solar Reflectance 3% Solar Transmittance 12% Solar Absorptance 2% Openness Factor	Highest Solar Reflection Highest Protection Highest Energy Savings Highest Glare Reduction
SilverScreen 203 Performance	82% Solar Reflectance 4% Solar Transmittance 14% Solar Absorptance 3% Openness Factor	High Solar Reflection Best View Through Significant Glare Reduction
SilverScreen 205 Performance	77% Solar Reflectance 6% Solar Transmittance 17% Solar Absorptance 4% Openness Factor	Improved View Through Best Blend of Performance and View Significant Glare Reduction
SilverScreen 833 Clearview	74% Solar Reflectance 4% Solar Transmittance 22% Solar Absorptance 3% Openness Factor	180 Degree Viewing Angle Best Off Axis Vision Through PVC Free Significant Glare Reduction
SilverScreen 802 Enviro	74% Solar Reflectance 3% Solar Transmittance 23% Solar Absorptance 2% Openness Factor	Strong Performance Unbeatable Green Solution PVC Free CRADLE to CRADLE Certified Significant Glare Reduction
SilverScreen 103 Earth	62% Solar Reflectance 6% Solar Transmittance 32% Solar Absorptance 3% Openness Factor	Good Performance Great Value PVC Free Significant Glare Reduction



PROVEN OVER 50 YEARS		
SilverScreen Originals 816, 812, 849 878, 890, 982* 882, 883	PERFORMANCE	Roller Blinds Pleated Blinds Curtain Fabrics Fire Retardant* PVC Free <small>* 982 NON FR</small>
	44% to 70% Solar Reflectance	
	0-23% Openness Factor	

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