

SUNVIEW 12



390 g/m²

OF

12%



M2 / B1 / BS



3.00 m



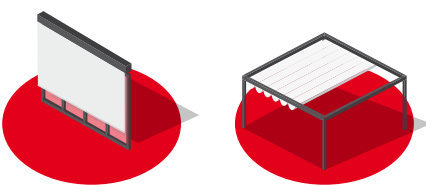
0.55 mm



92%



UP TO 88%



COLOR			Gtot EXT	°C		
7705 [RAL 7016]	7	79	0,17		14	
7279 [RAL 9016]	63	9	0,20		28	
7196 [RAL 7037]	18	66	0,17		15	
7772 [RAL 1015]	55	19	0,19		24	



Solar Reflexion (%)
Réflexion Solaire (%) / Wärme Reflektion (%)
Reflexión Solar (%) / Riflessione Solare (%)



Solar Absorption (%)
Absorption Solaire (%) / Wärme Absorption (%)
Absorción Solar (%) / Assorbimento Solare (%)

Gtot EXT

Solar factor of the combination of fabric + reference glazing C
Facteur solaire de l'ensemble toile + vitrage de référence C
Gesamtenergiedurchlassgrad der Kombination Verglasung C + Sonnenschutz
Factor solar de la combinación del tejido + vidrio de referencia C
Fattore solare dell'insieme telo + vetro di riferimento C



Thermal Comfort
Confort Thermique / Wärme-Komfort
Confort Térmico / Comfort Termico



Visual Transmission (%)
Transmission Visuelle (%) / Licht Transmission (%) / Transmisión Visual (%) / Transmissione Visiva (%)



Visual Protection
Protection Visuelle / Visuelier Schutz
Protección Visual / Protezione Visiva

7279 [RAL 9016]
3.00 m x 30 ml

7705 [RAL 7016]
3.00 m x 30 ml

7196 [RAL 7037]
3.00 m x 30 ml

7772 [RAL 1015]
3.00 m x 30 ml

SUNVIEW 40



460 g/m²

OF

35%



M2 / B1 / BS



3.05 m



0.73 mm



72%

COLOR			Gtot EXT	°C		
810 [RAL 9005]	4	61	0,28		35	
7310	49	10	0,28		39	
654	31	32	0,27		37	
7462	47	9	0,30		43	



Solar Reflexion (%)
Réflexion Solaire (%) / Wärme Reflektion (%)
Reflexión Solar (%) / Riflessione Solare (%)



Solar Absorption (%)
Absorption Solaire (%) / Wärme Absorption (%)
Absorción Solar (%) / Assorbimento Solare (%)

Gtot EXT

Solar factor of the combination of fabric + reference glazing C
Facteur solaire de l'ensemble toile + vitrage de référence C
Gesamtenergiedurchlassgrad der Kombination Verglasung C + Sonnenschutz
Factor solar de la combinación del tejido + vidrio de referencia C
Fattore solare dell'insieme telo + vetro di riferimento C



Thermal Comfort
Confort Thermique / Wärme-Komfort
Confort Térmico / Comfort Termico



Visual Transmission (%)
Transmission Visuelle (%) / Licht Transmission (%) / Transmisión Visual (%) / Transmissione Visiva (%)



Visual Protection
Protection Visuelle / Visuelier Schutz
Protección Visual / Protezione Visiva

7310
3.05 m x 30-60 ml

810 [RAL 9005]
3.05 m x 30-60 ml

654 [RAL 7047]
3.05 m x 30-60 ml

7462
3.05 m x 30-60 ml

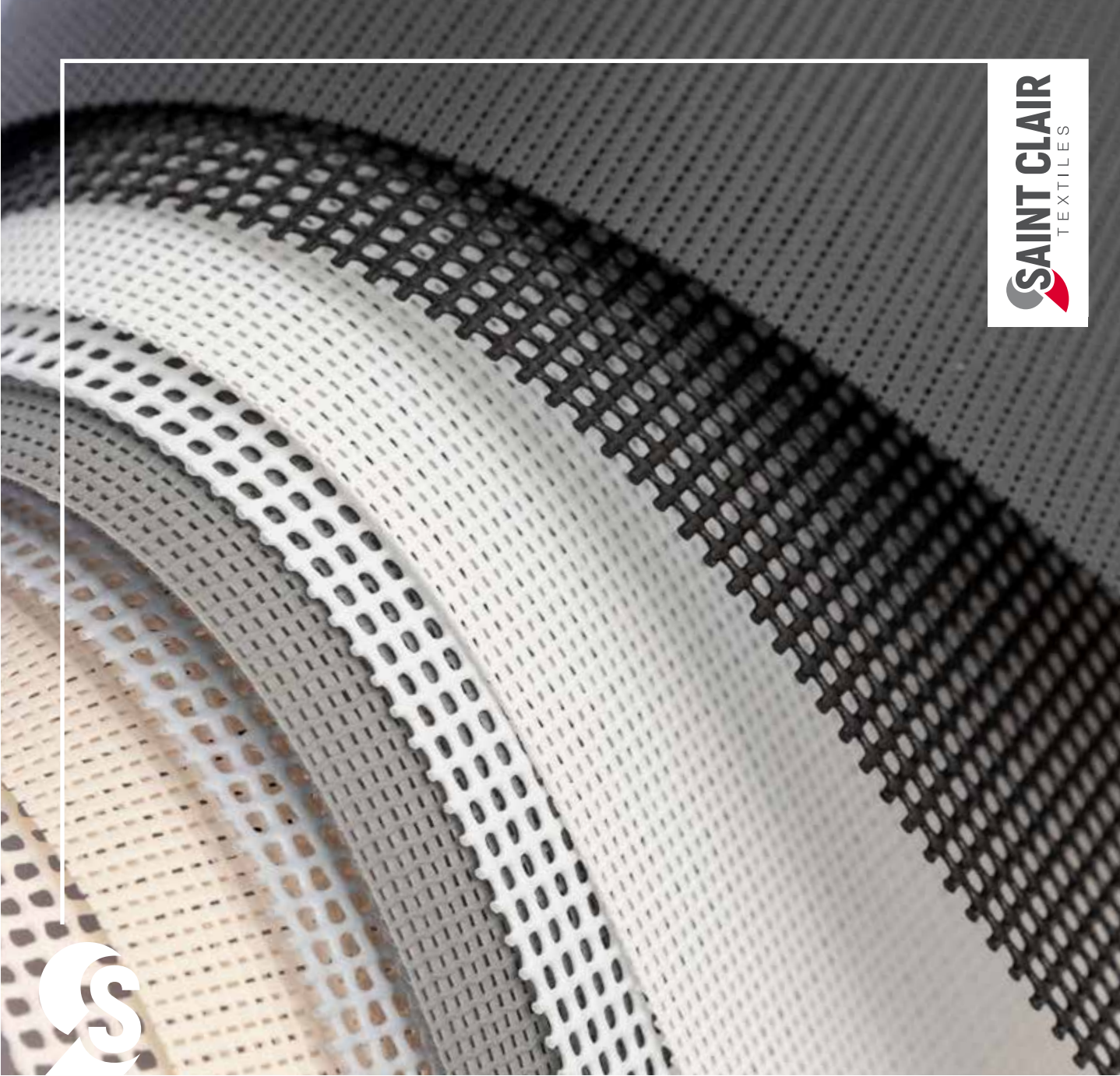
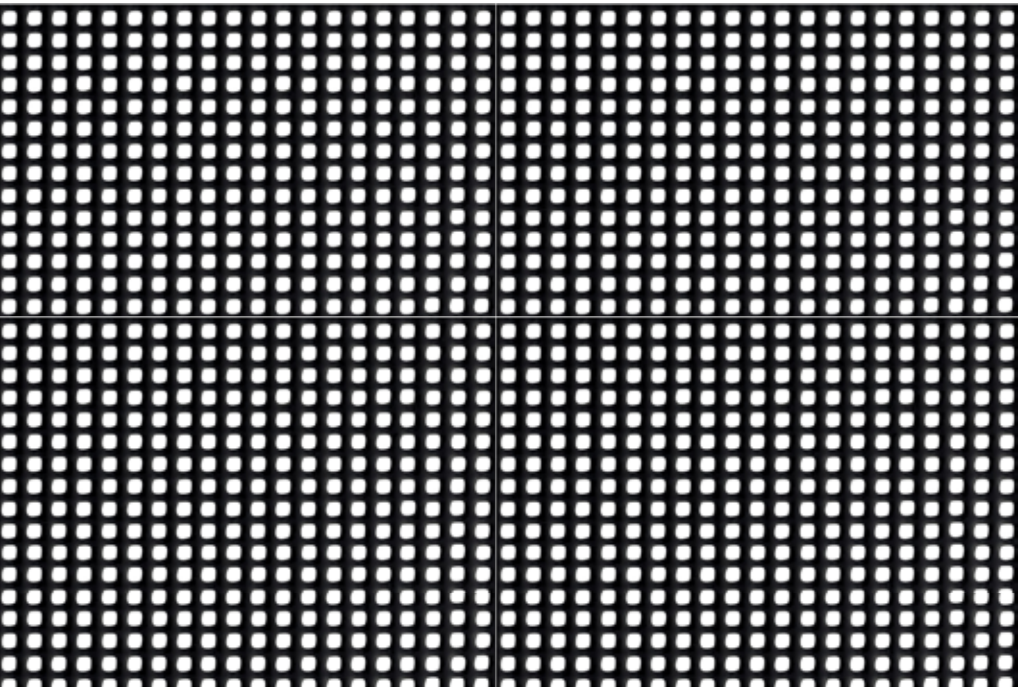
SUNVIEW 12

SUNVIEW 40

SUNVIEW 12



SUNVIEW 40



MESHES - SOLAR PROTECTION

SUNVIEW 12
LIGHTWEIGHT RANGE

SUNVIEW 40

APPLICATIONS :
Sun Protection, Windbreakers, Vertical blinds

[FR] APPLICATIONS :
Protection solaire, Brises vent, Stores verticaux

[DE] ANWENDUNG :
Sonnenschutz, Windschutz, Vertikalmarkisen nach Maß

[ES] APLICACIONES :
Protección solar, Cortaviento, Toldos verticales exteropres a medida

[IT] APPLICAZIONI :
Protezione solare, Frangivento, Toldos verticales exteropres a medida

	SUNVIEW 12	SUNVIEW 40
Base cloth <i>Support / Trägergewebe / Soporte / Supporto</i>	1100 dtex PES HT	1100 dtex PES HT
Width <i>Laize / Breite / Ancho / Altezza</i>	3.00 m	3.05 m
Thickness <i>Epaisseur / Dicke / Espesor / Spessore</i>	0.55 mm	0.73 mm
Coating <i>Enduction / Beschichtung / Revestimiento / Spalmatura</i>	PVC (Lowick)	PVC (Lowick)
Finish <i>Finition / Ausrüstung / Acabado / Finizione</i>	Vernis 2 Faces 2 sides lacquered	Vernis 2 Faces 2 sides lacquered
Total weight <i>Poids Total / Gesamtgewicht / Peso total / Peso totale</i>	390 g/m²	460 g/m²
Tensile strength > NF EN ISO 1421 <i>Résistance rupture / Reißfestigkeit / Resistencia a la rotura / Resistenza alla rottura</i>	285 / 275 daN / 5cm	275 / 275 daN / 5cm
Tear strength > DIN 53363 <i>Résistance déchirure / Weiterreissfestigkeit Resistencia al desgarro / Resistenza allo strappo</i>	65 / 50 daN	45 / 50 daN
Adhesion > NF EN ISO 2411 <i>Adhérence / Haftung / Adherencia / Aderenza</i>	8 daN / 5 cm	8 daN / 5 cm
Wind efficiency <i>Efficacité au vent / Windbrechung / Eficacia contra el viento / Riduzione del vento</i>	92%	72%
Porosity <i>Porosité / Porosität / Porosidad / Porosità</i>	12%	35%
Temperature resistance > NF EN 1876-2 <i>Températures d'utilisation Temperaturbeständigkeit Resistencia máxima a la temperatura Resistenza alla temperatura</i>	-30°C +70°C (24h)	-30°C +70°C (24h)
Flame Retardancy > NF P 92503 / DIN 4102 / BS 7837 <i>Ignifugation / Brennverhalten / Ignifugación / Ignifugazione</i>	M2 - B1 - BS	M2 - B1 - BS
Average values. The buyer of our products is responsible for checking the validity of the above data, on the latest data sheet available at www.saintclairtextiles.com		
 SCTEX.FR/SUNV12  SCTEX.FR/SUNV40		



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