

SheerScreen

CSR10 / SR05 / SR12



SUNESSE®
Sunscreen Finesse

By HanDe

Product Certificate

STYLE	CSR10	SR05 / SR12
Fire, Smoke Classification	FR (US) - NFPA 701 TM#1 B1(CN) - GB17591 B1(DE) - DIN4102 BS (GB) - 5867 Part2 TypeB	FR (US) - NFPA 701 TM#1 B2(CN) - GB17591
Health & Safety	Oeko-tex Standard 100 class IV RoHS Directive (EU)2015/863 GB18586 - 2001 Reach 1907-2006 SHVC	Greenguard® Gold AATCC112-2014 EN71 Part 3:1994
Bacterial & Fungal Resistance	ASTM G21-09 ASTM E 2180-07 Reduce more than 99.9% of bacteria	/ /
Colour fastness to light	Grade 8 ISO105 B02:2014 ≥4.0 AATCC TM 16.3-2014; Option 3; Xenon Arc Lamp	
Warranty	5 Years	



Technical Data

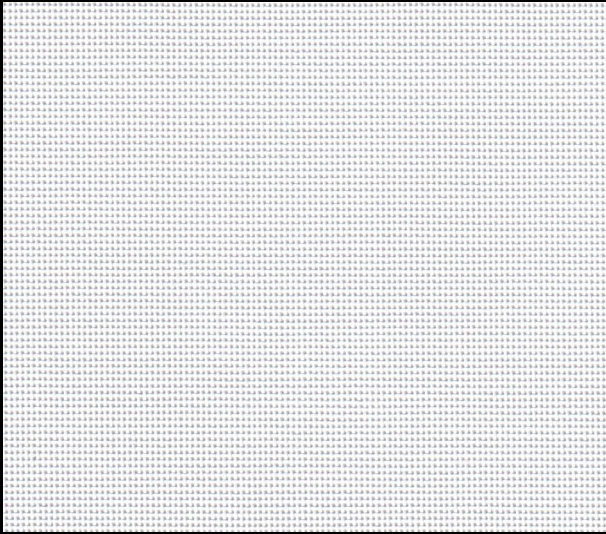
STYLE		CSR10	SR05	SR12
Composition		22% Polyester 78% PVC	24% Polyester 76% PVC	24% Polyester 76% PVC
Openness Factor		≈10%	≈5%	≈12%
UV Screen		Up to 86%	Up to 95%	Up to 86%
Width	inch cm	98"-118" 250-300	98"-118" 250-300	98"-118" 250-300
Weight	oz/yd ² (ISO 2286-2) g/m ²	08.61±5% 292 ± 5%	11.80±5% 400 ± 5%	10.02±5% 340 ± 5%
Thickness	inch (ISO 2286-3) mm	0.015 ± 5% 0.39 ± 5%	0.020 ± 5% 0.50 ± 5%	0.019 ± 5% 0.48 ± 5%
MECHANICAL RESISTANCE				
Breaking	Warp (ISO 13934-1) Weft	≥960 N/5cm ≥800 N/5cm	≥1500 N/5cm ≥1170 N/5cm	≥1200 N/5cm ≥1000 N/5cm
Tear	Warp (ISO 4674) Weft	≥ 70 N ≥ 66 N	≥ 80 N ≥ 65 N	≥ 90 N ≥ 70 N
Packing		32.8 yards 30 lm	32.8 yards 30 lm	32.8 yards 30 lm

CSR 10% White/White

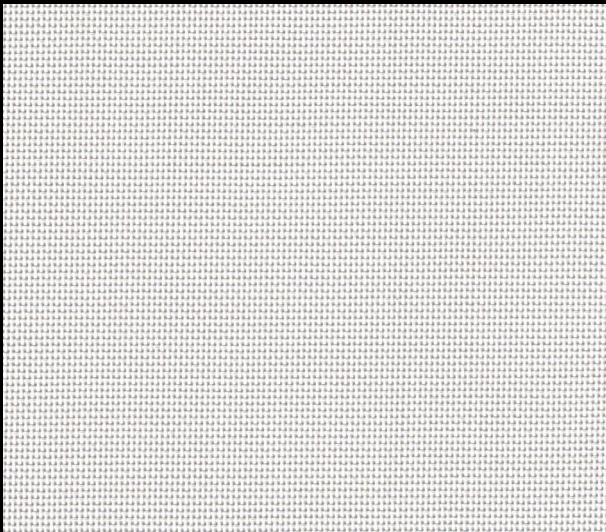
SR 5% White/White

SR 12% White/White

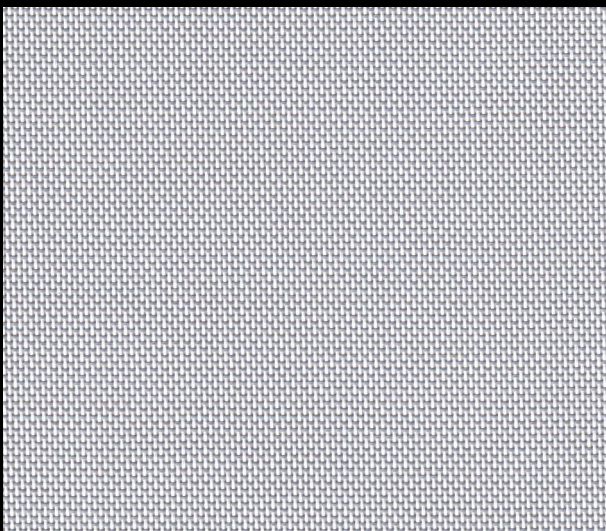
Colour - CSR10



CSR10-0101 White/White



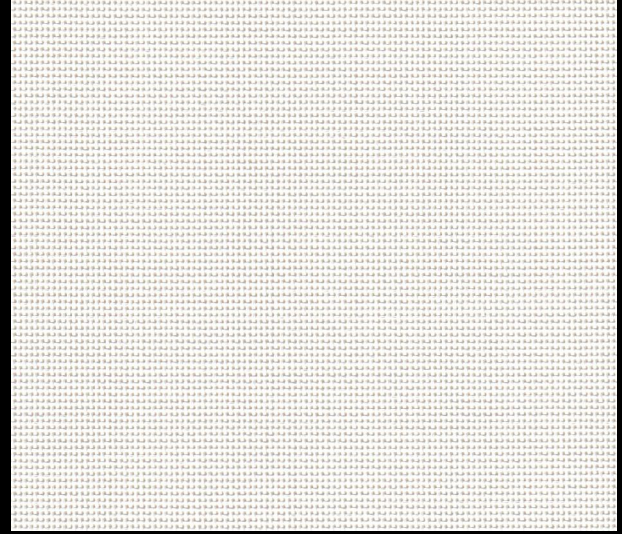
CSR10-0102 White/Linen



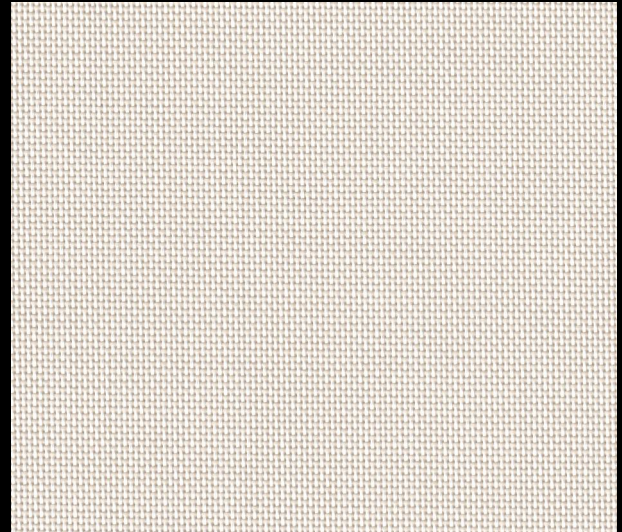
CSR10-0105 White/Grey

Colour - SR12

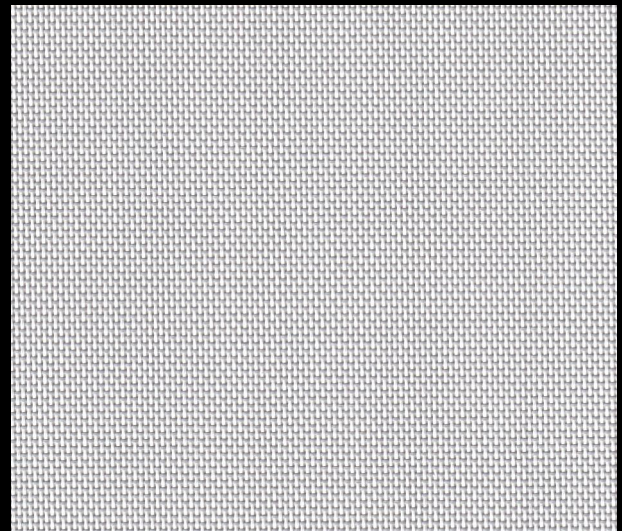
SR05 and SR12 are the same color with different openness.



SR12-0101 White/White



SR12-0102 White/Linen



SR12-0105 White/Grey



HanDe[®]

Guangzhou Hande New Materials Co.,Ltd

Add: No.161, Yao TianHe Street,Yong shun Avenue,Yonghe Economic Zone,
GZ Economic&Technological Development District, Guang zhou, China

Tel: 86-20-32226319 Fax: 86-20-32222205 PostCode: 511356

Email: info@handegroup.com.cn

Web: www.handegroup.com.cm