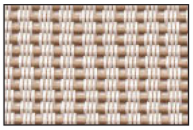
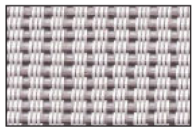
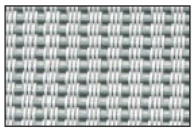
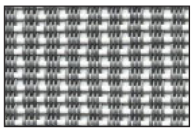
VIEW R, 3000 SS

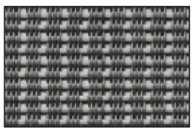
R100, White/White


R102, White/Sable


R103, White/Gray

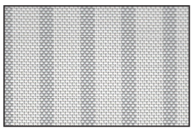

R105, White/Blue Gray


R401, Dim Gray/Dim Gray


R402, Dim Gray/Light Gray

R900, Charcoal/Charcoal

SS01, White/Beige


SS03, White/Gray

The View R series is a 15% open ribbed weave fabric that is ideal for applications where high visibility of outside views are desired. The 3000 SS series is a 2x2 basketweave with a stylish vertical stripe pattern.

SPECIFICATIONS

Series	**View R 15%**	**3000 SS 3%**
Composition	27% Polyester, 73% PVC	25% Polyester, 75% PVC
Openness factor	Average 15%	Average 3%
Weight	13.42 oz/yd^2 (455 g/m^2) ± 5%	13.12 oz/yd^2 (445 g/m^2) ±5%
Thickness	0.032" (0.83mm)	0.022" (0.57mm)
Fabric count	56 ends X 16 picks/sq. inch	54 ends X 46 picks/sq. inch
Tensile strength	Warp 180 / Weft 188 daN/5cm	Warp 197 / Weft 167 daN/5cm
Tearing strength	Warp 14.1 / Weft 14.0 daN	Warp 7.4 / Weft 7.0 daN
Colorfastness	Grade 8	Grade 8
Standard width	98.4" (2.5M)	98.4" (2.5M)
Standard length	33yd/roll (30m)	33yd/roll (30m)

SUNSHADOW®

SOLAR SCREEN FABRIC

VIEW R, 3000 SS

Specifications

Series	View R 15%	3000 SS 3%
Composition	27% Polyester, 73% PVC	25% Polyester, 75% PVC
Openness factor	Average 15%	Average 3%
Weight	455 g/sqm ⁺ 5%	445 g/sqm ⁺ 5%
Thickness	0.032” (0.83mm)	0.022” (0.57mm)
Fabric count	56 ends X 16 picks/sq. inch	54 ends X 46 picks/sq. inch
Tensile strength	Warp 180 / Weft 188 daN/5cm	Warp 197 / Weft 167 daN/5cm
Tearing strength	Warp 14.1 / Weft 14.0 daN	Warp 7.4 / Weft 7.0 daN
Colorfastness to light	Grade 8	Grade 8
Standard width	98.4” (2.5M)	98.4” (2.5M)
Standard length	33yd/roll (30m)	33yd/roll (30m)

Standard fabrics available in 98.4” (2.5m) widths. Limited selection of fabrics in 78.7” and 118”.

Fenestration Properties

	View R, SS	Ts	Rs	As	Tv	Shading Coefficient 1/8” C/L	1/4” C/L	1/4” H.A.
15%	R100 White/White	33	56	11	29	0.45	0.44	0.38
	R102 White/Sable	27	49	24	23	0.48	0.47	0.39
	R103 White/Gray	26	43	31	25	0.52	0.51	0.41
	R105 White/Blue Gray	26	44	30	24	0.52	0.50	0.41
	R401 Dim Gray/Dim Gray	20	26	54	20	0.63	0.60	0.46
	R402 Dim Gray/Light Gray	19	20	61	19	0.66	0.63	0.48
	R900 Charcoal/Charcoal	15	4	81	17	0.76	0.72	0.52
3%	SS01 White/Beige	16	59	25	9	0.39	0.38	0.34
	SS03 White/Gray	14	54	32	7	0.42	0.42	0.37

The solar optical properties are used to calculate the shading coefficient. The shading coefficient represents the percentage of solar heat gain that is transmitted to the interior through the glass and shading system. Darker colors provide maximum glare reduction and visibility. For complete technical information, current test results, performance specifications and larger samples, contact our Marketing Department.

Environment Friendly

Indoor Air Quality

Flammability
M1
B1
B2
NFPA 701

Anti Bacteria
ASTM G21
ASTM G22

Energy Saver

Fragrance-free
Non-toxic