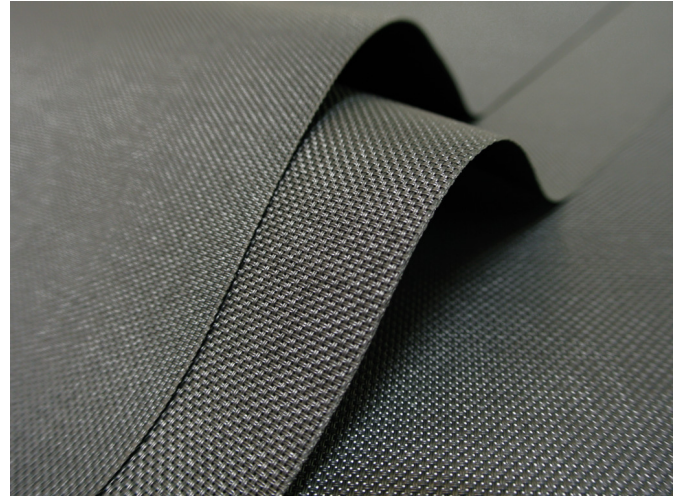


# VERSASCREEN 1%, 2%, 5%, 10%

- Screen kangas korkealuokkaisilla ominaisuuksilla minimoida valon heijastusta
- Valikoimassa 4 eri peittävyyttä rakennusten käyttötilojen eri ilmansuunnille
- Oeko-Tex® Standard 100 Sertifioitu, ei sisällä haitallisia aineita
- Vähäpäästöisten tuotteiden Greenguard® Sertifikaatti
- Sertifikoitu homeen vastustuskyky









## SOVELLUKSET



Ei sovellu: SG 4905,  
SG 4900, SG 4907

## KANGAS TIEDOT

	1%	2%	5%	10%
	Puolipimentävä			
	25% polyesteri, 75% PVC			
	520 g/ m <sup>2</sup>	510 g/ m <sup>2</sup>	420 g/ m <sup>2</sup>	400 g/ m <sup>2</sup>
	0.70 mm	0.63 mm	0.55 mm	0.55 mm
	← max. → 295 cm			
	8.9 cm, 12.7 cm, 250 cm, 300 cm			

## TEKNISET OMINAISUUDET

	8
	Palosuojattu
	Optimoitu työasemille
	Erilaiset avoimustekijät
	Antimikrobinen (ASTM - SGS)
	Soveltuu kosteisiin tiloihin
	Oeko-Tex, Greenguard
	Erikoisvärit 800 m
	Hitsattavat

## PESUOHJEET



**Versascreen 1%, 2%, 5%, 10%**
**OPTISET JA AURINKOKERTOIMET ( $\pm 5\%$ , DIN EN 410)**

Versascreen 1%							
Väri	$T_V$	$T_S$	$R_S$	$A_S$	$T_{UV}$	$F_C$	$g_{tot}$
001	11.0	15.0	67.0	18.0	0.10	0.50	0.36
003	4.5	7.0	51.0	42.0	0.10	0.60	0.43
401	0.7	3.0	17.0	80.0	0.00	0.81	0.58
901	0.1	0.5	4.0	95.5	0.00	0.89	0.64

Versascreen 2%							
Väri	$T_V$	$T_S$	$R_S$	$A_S$	$T_{UV}$	$F_C$	$g_{tot}$
001	12.0	16.0	72.0	12.0	1.4	0.47	0.34
003	5.3	9.0	50.0	41.0	1.4	0.61	0.44
401	1.1	3.0	17.0	80.0	0.70	0.81	0.58
901	0.8	1.0	4.0	95.0	1.0	0.89	0.64

Versascreen 5%							
Väri	$T_V$	$T_S$	$R_S$	$A_S$	$T_{UV}$	$F_C$	$g_{tot}$
001	12.0	20.0	66.0	14.0	6.6	0.51	0.37
003	9.0	12.0	44.0	44.0	5.2	0.65	0.47
401	6.0	5.0	6.0	89.0	4.8	0.88	0.64
901	6.0	5.0	5.0	90.0	7.7	0.89	0.64

Versascreen 10%							
Väri	$T_V$	$T_S$	$R_S$	$A_S$	$T_{UV}$	$F_C$	$g_{tot}$
001	20.0	24.0	63.0	13.0	6.7	0.54	0.39
003	15.0	19.0	45.0	36.0	8.8	0.65	0.47
401	9.0	11.0	17.0	72.0	9.3	0.82	0.59
901	9.0	9.0	4.0	87.0	9.4	0.90	0.65

$T_V$  Visible light transmission

$R_S$  Solar reflectance

$T_{UV}$  UV transmission

$g_{tot}$  Total g-value

$T_S$  Solar transmission

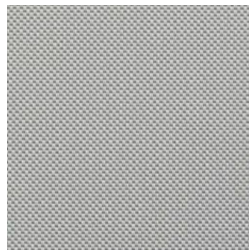
$A_S$  Solar absorption

$F_C$  Shading factor

Fc + gtot: Lasin avulla laskettu arvo: 0.72 / Ug = 1.6 W/m<sup>2</sup> K, DIN EN 13363-1

**Versascreen 1%, 2%, 5%, 10%**

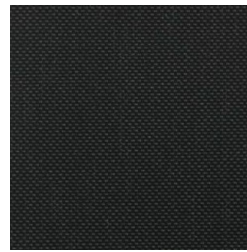
001 (1%)



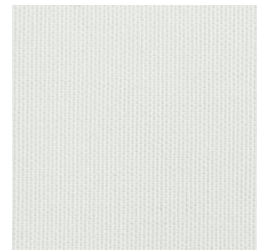
003 (1%)



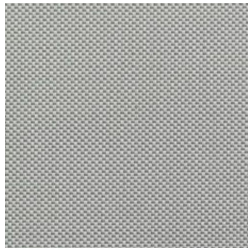
401 (1%)



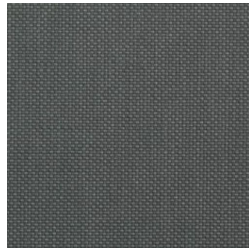
901 (1%)



001 (2%)



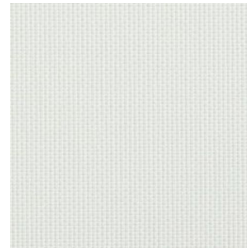
003 (2%)



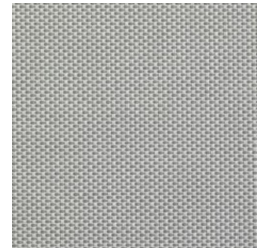
401 (2%)



901 (2%)



001 (5%)



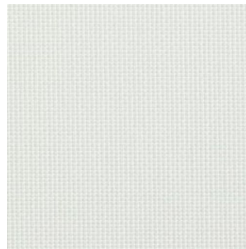
003 (5%)



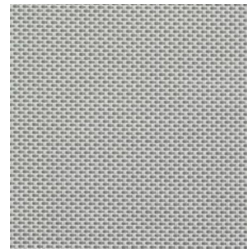
401 (5%)



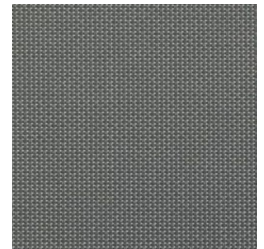
901 (5%)



001 (10%)



003 (10%)



401 (10%)



901 (10%)

Näytetyt värit eivät ole sitovia