

SAFESCREEN

- PVC-fri, glassfiber screen tekstil som oppfyller de strengeste brannvernstandardene
- Vevd for å maksimere dagslyset og samtidig minimere blanding og gjenskinn
- Antimikrobiell Sanitized® behandling forhindrer spredning av bakterier
- Greenguard® sertifisering for lavutslippsprodukter

APPLIKASJONER



VEVING INDIKASJONER

	Semitransparent
	Glassfiber, belagt
	170 g/m ²
	0.20 mm
	235 cm
	240 cm

VASKEANVISNING



TEKNISKE EGENSKAPER

	7-8
	Ikke brennbar
	Antimikrobiell (desinfisert)
	Digital utskrift
	Greenguard
	Spesielle farger av 2'000 m

FLAMMEHEMMENDE

A2-s1,d0 (EN 13501-1)
 Class 1 (UNI 9176/77)
 A2 (DIN 4102-1)
 M0 (NF P 92-503)
 Type B (BS 5867-2)
 NFPA 701



Mer informasjon
silentgliss.com



Safescreen

OPTISKE OG SOLENERGIKOEFFISIENTER ($\pm 5\%$, DIN EN 410)

Kulør	T_V	T_S	R_S	A_S	T_{UV}	F_C	g_{tot}
119	36.0	35.0	60.0	5.0	0.08	0.57	0.41
319	32.4	33.0	57.0	10.0	0.07	0.58	0.42
348	29.7	31.0	52.0	17.0	0.09	0.63	0.45
349	13.7	18.0	35.0	47.0	0.07	0.72	0.52
410	23.7	26.0	48.0	26.0	0.07	0.63	0.45
440	5.7	6.0	7.0	87.0	0.05	0.89	0.64
441	6.3	8.0	13.0	79.0	0.05	0.87	0.63

T_V Visible light transmission

R_S Solar reflectance

T_{UV} UV transmission

g_{tot} Total g-value

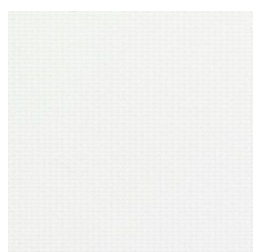
T_S Solar transmission

A_S Solar absorption

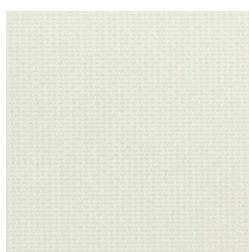
F_C Shading factor

$F_C + g_{tot}$: Verdi beregnet med glass: 0.72 / $U_g = 1.6 \text{ W/m}^2 \text{ K}$, DIN EN 13363-1

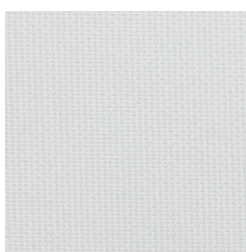
Safescreen



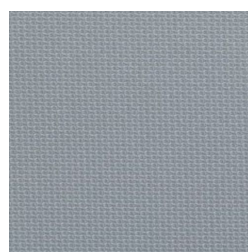
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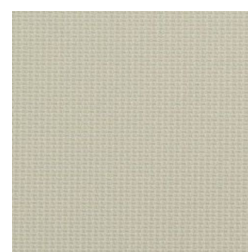
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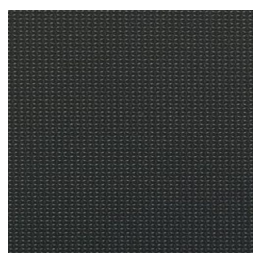
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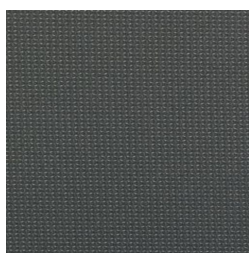
349



410



440



441

Fargene som vises er ikke bindende