

POLYFLAX

- Gestructureerd polyesterweefsel met een natuurlijke linnenlook
- Oeko-Tex® Standard 100 gecertificeerd, vrij van schadelijke stoffen
- Wasbaar tot 72°

TOEPASSINGEN



WEEFAANDUIDINGEN

	Transparant
	Polyester
	100 g/m ²
	0.47 mm
	325 cm
	330 cm

WASVOORSCHRIFTEN



TECHNISCHE EIGENSCHAPPEN

	5
	Vlamvertragend
	Toepasbaar in vochtige gebieden
	Geschikt voor Wave
	Oeko-Tex
	Speciale kleuren van 120 m

VLAMVERTRAGEND

Class 1 (EN 13773)
Class 1 (UNI 8456)
Type B (BS 5867-2)



Polyflax

OPTISCHE EN ZONNECOËFFICIËNTEN (± 5%, DIN EN 410)

Kleur	T _v	T _s	R _s	A _s	T _{uv}	F _c	g _{tot}
100	59.9	58.7	37.4	3.9	34.9	0.73	0.52
120	54.2	56.0	36.5	7.5	46.9	0.73	0.53
160	39.7	48.8	30.5	20.7	38.6	0.76	0.55
220	53.1	56.0	35.9	8.1	48.0	0.73	0.53
240	44.7	51.5	33.5	15.0	43.4	0.75	0.54
740	35.2	47.5	25.8	26.7	39.1	0.79	0.57
760	31.8	46.1	24.9	29.0	37.9	0.80	0.57
940	28.7	39.3	30.9	29.8	26.3	0.75	0.54

T_v Visible light transmission

R_s Solar reflectance

T_{uv} UV transmission

g_{tot} Total g-value

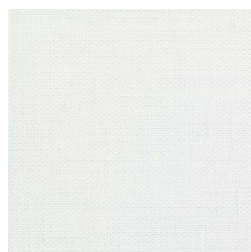
T_s Solar transmission

A_s Zonne-absorptie

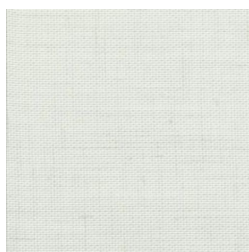
F_c Schaduwfactor

F_c + g_{tot}: Waarde berekend met glas: 0.72 / U_g = 1.6 W/m² K, DIN EN 13363-1

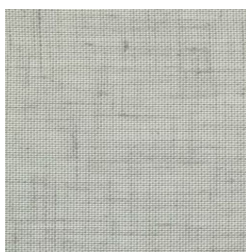
Polyflax



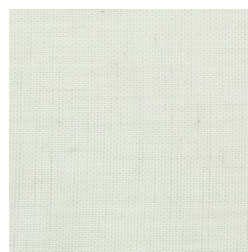
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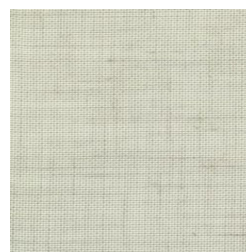
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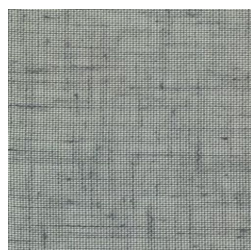
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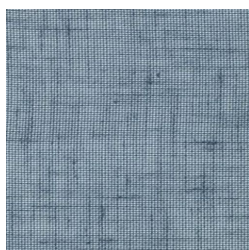
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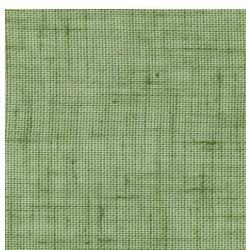
240



740



760



940

De afgebeelde kleuren zijn niet bindend