

Blackout TR 300 F.R. / Ref.

TR/343



EIGENSCHAFTEN

Width cm	300
Thickness	0,38
Weight g/m2	340
Solar_Reflection	71
Solar_Absorption	29
Light_Absorption	82
GtotInt	0,33
UV_Reduction	100
Ref.	TR/343
Composition	35% PL 65% RA
F.R. Classification	Classe 1 (I), M1 (F), B1 (D)
HealthCertification	OEKO-TEX
Transparency	Blackout
Colour_fastness_to_light	5/6
Outdoor	No
Sealable	Heat
adjustable	No
jointed	No
IMO	No
Tone	Grey/Black



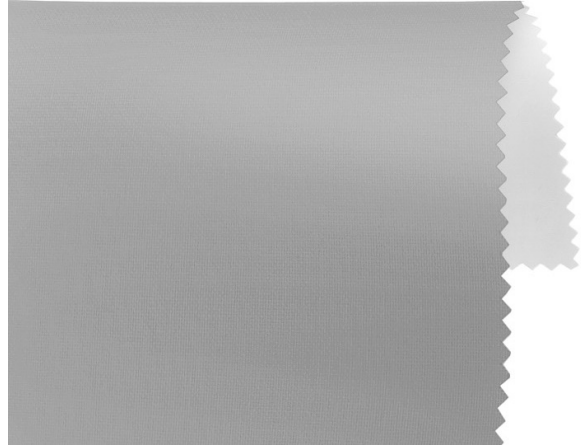
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Blackout TR 300 F.R. / Ref.

TR/342



EIGENSCHAFTEN

Width cm	300
Thickness	0,38
Weight g/m2	340
Solar_Reflection	69
Solar_Absorption	31
Light_Absorption	82
GtotInt	0,34
UV_Reduction	100
Ref.	TR/342
Composition	35% PL 65% RA
F.R. Classification	Classe 1 (I), M1 (F), B1 (D)
HealthCertification	OEKO-TEX
Transparency	Blackout
Colour_fastness_to_light	5/6
Outdoor	No
Sealable	Heat
adjustable	No
jointed	No
IMO	No
Tone	Grey/Black



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Blackout TR 300 F.R. / Ref.

TR/341

EIGENSCHAFTEN

Width cm	300
Thickness	0,38
Weight g/m2	340
Solar_Reflection	70
Solar_Absorption	30
Light_Absorption	83
GtotInt	0,34
UV_Reduction	100
Ref.	TR/341
Composition	35% PL 65% RA
F.R. Classification	Classe 1 (I), M1 (F), B1 (D)
HealthCertification	OEKO-TEX
Transparency	Blackout
Colour_fastness_to_light	5/6
Outdoor	No
Sealable	Heat
adjustable	No
jointed	No
IMO	No
Tone	Natural



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Blackout TR 300 F.R. / Ref.

TR/340

EIGENSCHAFTEN

Width cm	300
Thickness	0,38
Weight g/m2	340
Solar_Reflection	66
Solar_Absorption	34
Light_Absorption	79
GtotInt	0,36
UV_Reduction	100
Ref.	TR/340
Composition	35% PL 65% RA
F.R. Classification	Classe 1 (I), M1 (F), B1 (D),
HealthCertification	OEKO-TEX
Transparency	Blackout
Colour_fastness_to_light	5/6
Outdoor	No
Sealable	Heat
adjustable	No
jointed	No
IMO	No
Tone	White



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