

Screen P0 F.R. / Ref. P/035-300

CHARACTERISTICS

Width cm	300
Thickness	0,58
Weight g/m2	500
Openess_Factor	0,5
Solar_Trasmission	19
Solar_Reflection	6
Solar_Absorption	75
Light_Transmission	16
Light_Absorption	5
GtotInt	0,53
UV_Reduction	99
Sound_Absorption	0,5
Ref.	P/035-300
Composition	30% PL 70% PVC
F.R. Classification	Classe 1 (I), B1 (D), NFPA 701 (US), BS (GB)
HealthCertification	FUNGISTATIC, GREENGUARD GOLD, OEKO-TEX, REACH
Transparency	Dimout
Colour_fastness_to_light	8
Outdoor	No
Sealable	Heat
adjustable	Yes
jointed	Si
IMO	No
Tone	Brown
Warp_daN5cm	240
Weft_daN5cm	110



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Panels



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Garden

Screen P0 F.R. / Ref. P/036-300

CHARACTERISTICS

Width cm	300
Thickness	0,58
Weight g/m2	500
Openess_Factor	0,5
Solar_Trasmission	10
Solar_Reflection	8
Solar_Absorption	82
Light_Transmission	9
Light_Absorption	12
GtotInt	0,53
UV_Reduction	99
Sound_Absorption	0,5
Ref.	P/036-300
Composition	30% PL 70% PVC
F.R. Classification	Classe 1 (I), B1 (D), NFPA 701 (US), BS (GB)
HealthCertification	FUNGISTATIC, GREENGUARD GOLD, OEKO-TEX, REACH
Transparency	Dimout
Colour_fastness_to_light	8
Outdoor	No
Sealable	Heat
adjustable	Yes
jointed	Si
IMO	No
Tone	Grey/Black
Warp_daN5cm	240
Weft_daN5cm	110



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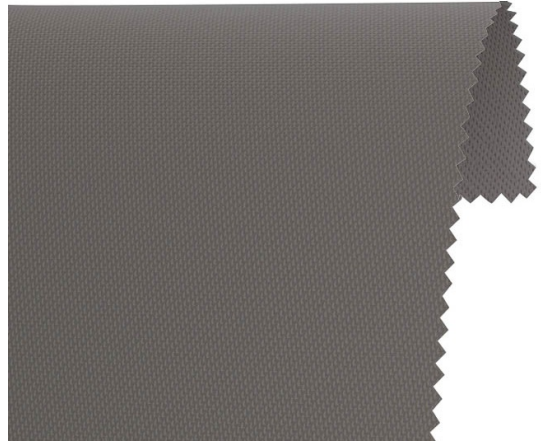


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Screen P0 F.R. / Ref. P/034-300

CHARACTERISTICS

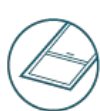
Width cm	300
Thickness	0,58
Weight g/m2	500
Openess_Factor	0,5
Solar_Trasmision	13
Solar_Reflection	28
Solar_Absorption	59
Light_Transmission	11
Light_Absorption	33
GtotInt	0,44
UV_Reduction	99
Sound_Absorption	0,5
Ref.	P/034-300
Composition	30% PL 70% PVC
F.R. Classification	Classe 1 (I), B1 (D), NFPA 701 (US), BS (GB)
HealthCertification	FUNGISTATIC, GREENGUARD GOLD, OEKO-TEX, REACH
Transparency	Dimout
Colour_fastness_to_light	8
Outdoor	No
Sealable	Heat
adjustable	Yes
jointed	Si
IMO	No
Tone	Brown
Warp_daN5cm	240
Weft_daN5cm	110



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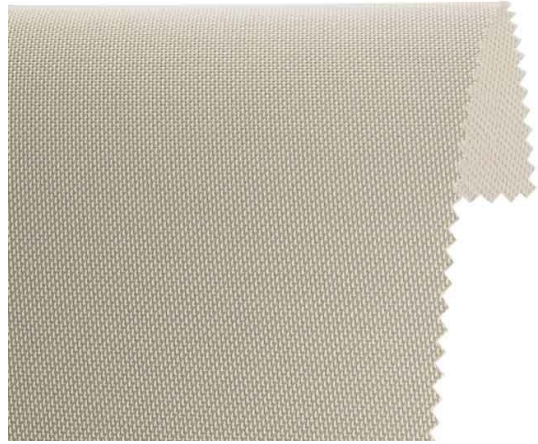


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CHARACTERISTICS

Width cm	300
Thickness	0,58
Weight g/m2	500
Openess_Factor	0,5
Solar_Trasmission	11
Solar_Reflection	36
Solar_Absorption	53
Light_Transmission	6
Light_Absorption	38
GtotInt	0,43
UV_Reduction	99
Sound_Absorption	0,5
Ref.	P/033-300
Composition	30% PL 70% PVC
F.R. Classification	Classe 1 (I), B1 (D), NFPA 701 (US), BS (GB)
HealthCertification	FUNGISTATIC, GREENGUARD GOLD, OEKO-TEX, REACH
Transparency	Dimout
Colour_fastness_to_light	8
Outdoor	No
Sealable	Heat
adjustable	Yes
jointed	Si
IMO	No
Tone	Beige
Warp_daN5cm	240
Weft_daN5cm	110



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Screen P0 F.R. / Ref. P/032-300

CHARACTERISTICS

Width cm	300
Thickness	0,58
Weight g/m2	500
Openess_Factor	0,5
Solar_Trasmission	16
Solar_Reflection	50
Solar_Absorption	34
Light_Transmission	14
Light_Absorption	55
GtotInt	0,36
UV_Reduction	99
Sound_Absorption	0,5
Ref.	P/032-300
Composition	30% PL 70% PVC
F.R. Classification	Classe 1 (I), B1 (D), NFPA 701 (US), BS (GB)
HealthCertification	FUNGISTATIC, GREENGUARD GOLD, OEKO-TEX, REACH
Transparency	Dimout
Colour_fastness_to_light	8
Outdoor	No
Sealable	Heat
adjustable	Yes
jointed	Si
IMO	No
Tone	Beige
Warp_daN5cm	240
Weft_daN5cm	110



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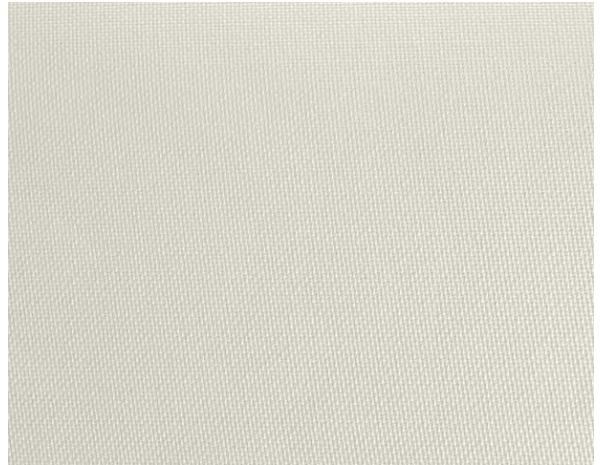


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Screen P0 F.R. / Ref. P/031-300

CHARACTERISTICS

Width cm	300
Thickness	0,58
Weight g/m2	500
Openess_Factor	0,5
Solar_Trasmision	19
Solar_Reflection	67
Solar_Absorption	14
Light_Transmission	16
Light_Absorption	77
GtotInt	0,33
UV_Reduction	99
Sound_Absorption	0,5
Ref.	P/031-300
Composition	30% PL 70% PVC
F.R. Classification	Classe 1 (I), B1 (D), NFPA 701 (US), BS (GB)
HealthCertification	FUNGISTATIC, GREENGUARD GOLD, OEKO-TEX, REACH
Transparency	Dimout
Colour_fastness_to_light	8
Outdoor	No
Sealable	Heat
adjustable	Yes
jointed	Si
IMO	No
Tone	White
Warp_daN5cm	240
Weft_daN5cm	110



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