










Midnight



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Composition	DIN 60 001		Glass fiber, coated and flocked
Fabric weight (g/m ²)	DIN EN 12127		500
Fabric thickness (mm)	DIN ISO 2286-3		0.55
Fabric width (cm)			200
Louvre width (mm)			89, 127
Eco-tex Standard 100	LYC 05-3663 ASQUAL		Yes
Flame retardant			B1 (DIN 4102), M1 (NF P 92501-7)
Colour fastness	DIN ISO 105-B02		7-8
Applicable in humid areas			Yes
Washing instructions			

Solar and optical coefficients (DIN EN 14501) All coefficients may have a tolerance of +/- 5%.

Colour	600	606	607	608	609	614	615	617	619	626	628
T_s	0	0	0	0	0	0	0	0	0	0	0
R_s	73	73	73	73	73	73	73	73	73	73	73
A_s	27	27	27	27	27	27	27	27	27	27	27
g_{tot}^2	0.33	0.33	0.33	0.33	0.33	0.33	0.33	0.33	0.33	0.33	0.33
g_{tot}^3	0.24	0.24	0.24	0.24	0.24	0.24	0.24	0.24	0.24	0.24	0.24
T_v	0	0	0	0	0	0	0	0	0	0	0
$T_{v-n-diff}$	0	0	0	0	0	0	0	0	0	0	0
T_{v-n-n}	0	0	0	0	0	0	0	0	0	0	0

T_s Solar transmission (%)

R_s Solar reflectance (%)

A_s Solar absorption (%)

g_{tot}^2 Total g-value (Glass g-value: 0,59; 1,2W/m²/K)

g_{tot}^3 Total g-value (Glass g-value: 0,32; 1,1W/m²/K)

T_v Visible light transmission (%)

$T_{v-n-diff}$ Vertical/difuse Lighttransmission

T_{v-n-n} Vertical/vertical Lighttransmission



626



608



609



606



600



628



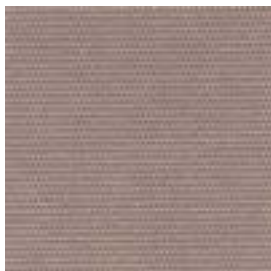
614



619



607



615



617