

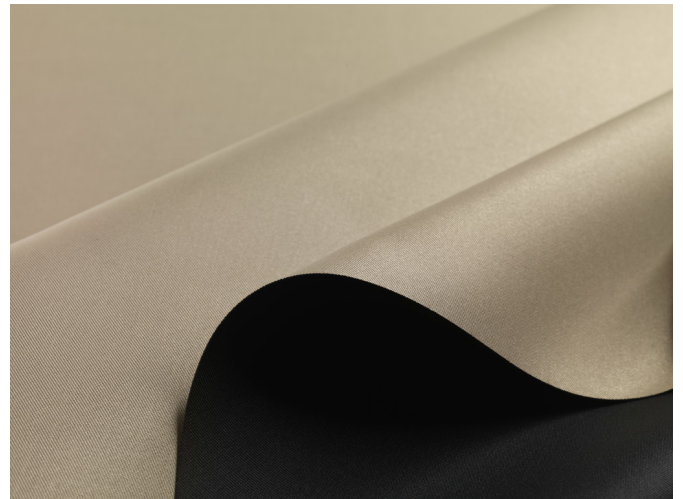
# DEEP

- High performing blackout fabric with a light sheen and black reverse
- Standard 100 by Oeko-Tex® certified, free from harmful substances
- Washable up to 60°
- Proven acoustic properties








## APPLICATIONS



Not suitable:  
SG 4905



## FABRIC PROPERTIES

	Blackout
	Polyester
	325 g/m <sup>2</sup>
	0.45 mm
	290 cm
	295 cm
	295 cm

## FEATURES / TECHNICAL PROPERTIES

	5
	Alpha-w = 0.30 / 0.55
	Flame retardant
	Applicable in humid areas
	Suitable for Wave
	Only with lined fabric
	Oeko-Tex
	Special colours from 240 m

## WASHING INSTRUCTIONS

	 -1%	 -1%		 -0.5%		
	 -1%					
						

## FIRE PROTECTION

Class 1 (EN 13773)  
Type B (BS 5867-2)  
CAN/ULC-S109-14



## Deep

### OPTICAL AND SOLAR COEFFICIENTS ( $\pm 5\%$ , DIN EN 410)

Colour	$T_s$	$R_s$	$A_s$	$F_c$	$g_{tot}$
01	0.0	4.1	95.9	0.89	0.64
02	0.0	4.1	95.9	0.89	0.64
03	0.0	4.1	95.9	0.89	0.64
05	0.0	4.1	95.9	0.89	0.64
06	0.0	4.1	95.9	0.89	0.64
07	0.0	3.2	96.8	0.90	0.65
08	0.0	3.2	96.8	0.90	0.65
10	0.0	3.9	96.1	0.89	0.64

$T_s$  Solar transmission

$A_s$  Solar absorption

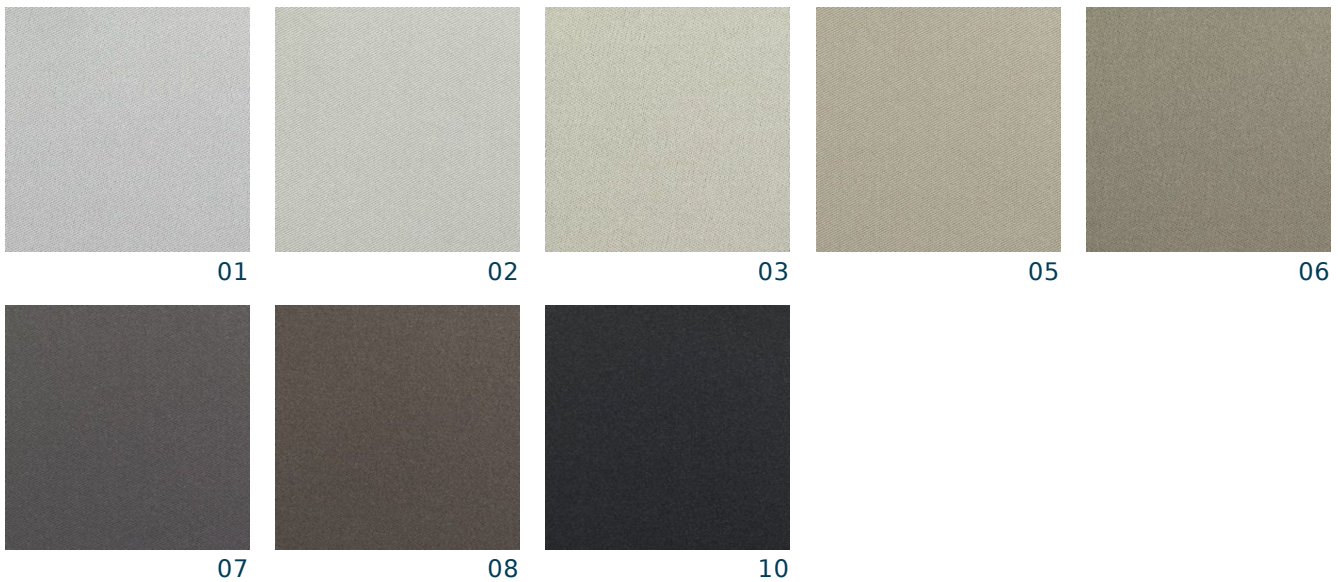
$g_{tot}$  Total g-value

$R_s$  Solar reflectance

$F_c$  Shading factor

$F_c + g_{tot}$ : Value calculated with glass:  $0.72 / U_g = 1.6 \text{ W/m}^2 \text{ K}$ , DIN EN 13363-1

## Deep



Colours shown are not binding