

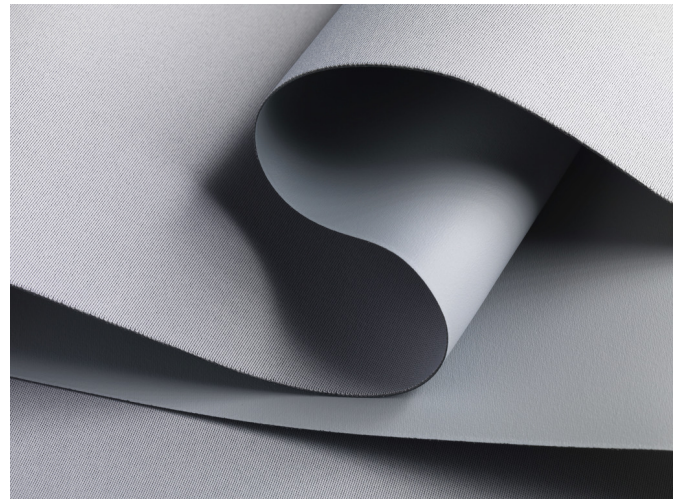
## TWIN BLACKOUT

- Blackout fabric with a colour matched reverse for a uniform appearance inside and out
- Light resistance to 100,000 lux (EN 14501)
- Oeko-Tex® Standard 100 certified, free from harmful substances

### APPLICATIONS



Width < 220 cm: SG 4910, SG 4955, SG 4960  
 Not suitable: SG 4905, SG 4900, SG 4907



### FABRIC PROPERTIES

 Blackout

 Polyester acrylic-coated

 360 g/m<sup>2</sup>

 0.36 mm

 ←max.→ 270 cm

 275 cm

### FEATURES / TECHNICAL PROPERTIES

 5-6

 Flame retardant

 Digital printing

 Oeko-Tex

 Special colours from 300 m

### WASHING INSTRUCTIONS



### FLAME RETARDANT

B-s2,d0 (EN 13501-1)  
 B1 (DIN 4102-1)  
 Type B (BS 5867-2)



**Twin Blackout**
**OPTICAL AND SOLAR COEFFICIENTS ( $\pm 5\%$ , DIN EN 410)**

Colour	$R_s$	$A_s$	$F_c$	$g_{tot}$
<b>1</b>	51.5	48.5	0.59	0.42
<b>2</b>	40.9	59.1	0.66	0.47
<b>3</b>	46.5	53.5	0.62	0.45
<b>4</b>	19.4	80.6	0.79	0.57
<b>5</b>	19.4	80.6	0.79	0.57
<b>6</b>	8.5	91.5	0.86	0.62

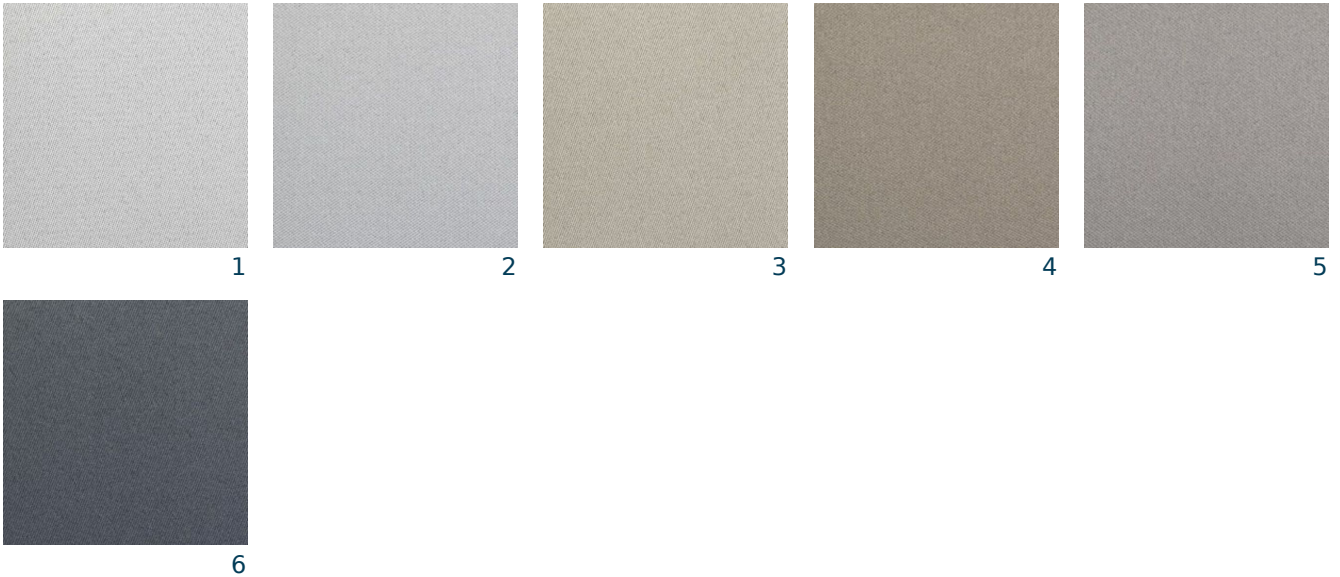
 $R_s$  Solar reflectance

 $A_s$  Solar absorption

 $F_c$  Shading factor

 $g_{tot}$  Total g-value

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

**Twin Blackout**


Colours shown are not binding