

## 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/m²  |
| ⊥        | 0.45 mm   |
| ← max. → | 290 cm    |
| 👉        | 295 cm    |
| 👈        | 295 cm    |

### WASHING INSTRUCTIONS

|   |                 |                 |                 |                 |                 |
|---|-----------------|-----------------|-----------------|-----------------|-----------------|
| 🌊 | 🧺<br>30<br>-1%  | 🧺<br>60<br>-1%  | 🧺<br>P<br>-0.5% | 🧺<br>P<br>-0.5% | 🧺<br>P<br>-0.5% |
| 🧺 | 🧺<br>30<br>-1%  | 🧺<br>P<br>-0.5% | 🧺<br>P<br>-0.5% | 🧺<br>P<br>-0.5% | 🧺<br>P<br>-0.5% |
| 🧺 | 🧺<br>P<br>-0.5% | 🧺<br>P<br>-0.5% | 🧺<br>P<br>-0.5% | 🧺<br>P<br>-0.5% | 🧺<br>P<br>-0.5% |

### 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 |

### FIRE PROTECTION

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



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### 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

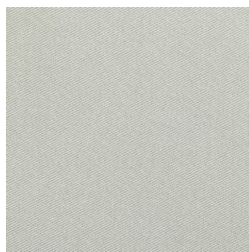
$F_c$  Shading factor

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

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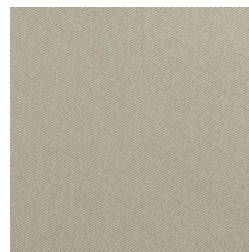
01



02



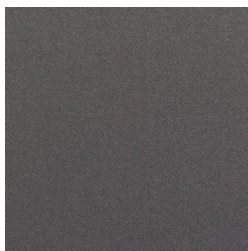
03



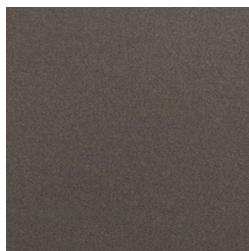
05



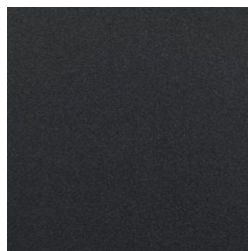
06



07



08



10

Colours shown are not binding