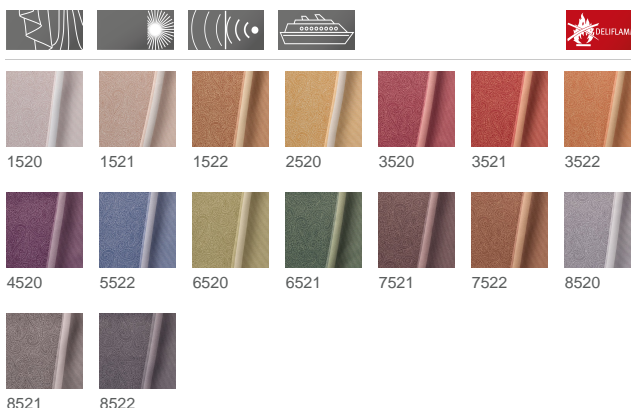




## Selma DIMOUT

Item number 33859, KMAT 61000311




### Product description

Dimout curtains are blackout fabrics that are able to reduce the usual 40% light transmission to just 1%. The degree of darkening is 99%, depending on the color. Dimout fabrics are a double satin with a black weft. These two components ensure a very dense, softly flowing fabric that hardly lets any light through and has excellent acoustic properties.

Selma is a beautiful double-face dimout. One side is printed with a classic paisley pattern, while the other features a modern stripe design. This guarantees that the outside also looks attractive. Scott DELICARE not only has a darkening function, but also antibacterial and air-purifying properties, which were specially developed for the Health & Care segment. Scott is characterized by its matt surface with a linen texture. The well-balanced melanges come into their own in natural and gray shades. Clear accent colors complete the color palette.

### Technical Details

<b>Fabric width</b>	approx. 140 cm
<b>Weight je m<sup>2</sup></b>	approx. 260 g/m <sup>2</sup>
<b>Rapport Width</b>	17
<b>Composition</b>	length approx. 13 cm, width approx. 17 cm 100% Polyester FR
<b>Flame retardancy</b>	IMO 2010 FTP Code Part 7, M 1, C 1, BS 5867 Typ B, EN 13773, DIN 4102 / B1, DIN 4102 / B2, NFPA 701, MVSS 302 Flammability performance is dependant on the foam used.
<b>Light fastness</b>	note 4-5

<b>Wash fastness 40°C</b> <b>DIN EN ISO 105-C06</b>	note 4-5
<b>Wash fastness 60°C</b> <b>DIN EN ISO 6330 DIN EN ISO 5077</b>	note 4-5
<b>Wash fastness 72°C</b> <b>DIN EN ISO 6330 DIN EN ISO 5077</b>	note 4
<b>Dimensional change Washing 40°C</b> <b>DIN EN ISO 6330 DIN EN ISO 5077</b>	warp approx. +/-1%, weft approx. +/-1%
<b>Dimensional change Washing 60°C</b> <b>DIN EN ISO 6330 DIN EN ISO 5077</b>	warp approx. +/-2%, weft approx. +/-1%
<b>Rubbing fastness</b> <b>DIN EN ISO 105-X12</b>	dry: note 4-5, wet: note 4-5
<b>Measured sound absorption coefficient</b> <b>DIN EN ISO 354/DIN EN ISO 11654</b>	0.65
<b>Sound absorption</b>	Class C
<b>Care labelling</b>	
<b>State</b>	2024-04-18