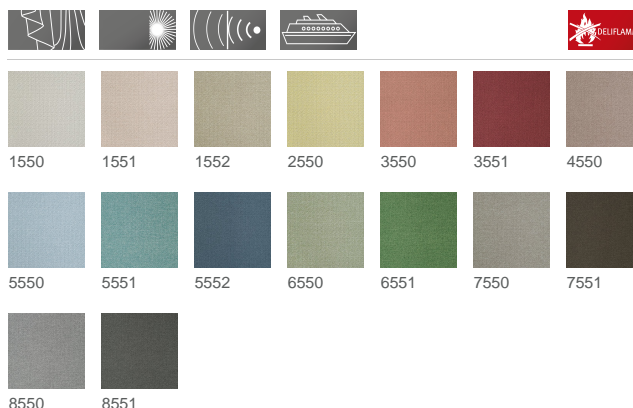




Dylan DIMOUT

Item number 41052, KMAT 61000377



Product description

Dimout curtains are blackout fabrics that 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 create a very dense, softly flowing fabric that allows hardly any light to shine through and has excellent acoustic properties. Dylan is a beautifully soft draping dimout with a coarse texture. Its width of 295 cm allows it to be seamlessly finished as a curtain. Our designers were inspired by typical linen tones for the color scheme. Powdery, subdued colors are the focus here, accentuated by strong trend colors such as Living Coral.

Dimouts darken bedrooms and hotel rooms and enable a peaceful night's sleep. In a pleasant way, colors and design create a feel-good atmosphere. In meeting rooms or classrooms, their function can create perfect conditions for screen presentations. But dimouts are also excellent curtains in retirement homes, hospitals or daycare center bedrooms. Dimouts can be used wherever there is a lack of classic external shading.

Technical Details

Fabric width	approx. 295 cm
Weight je m²	approx. 280 g/m ²
Composition	100% Polyester FR
Flame retardancy	IMO 2010 FTP Code Part 7, M 1, C 1, BS 5867 Typ B, EN 13773, DIN 4102 / B1 Flammability performance is dependant on the foam used.
Light fastness	note 5
Wash fastness 40°C	note 4-5

DIN EN ISO 105-C06

Wash fastness 60°C note 4-5
DIN EN ISO 6330 DIN EN ISO 5077

Wash fastness 72°C note 4-5
DIN EN ISO 6330 DIN EN ISO 5077

Dimensional change Washing 40°C warp approx. +/-1%, weft approx. +/-1%
DIN EN ISO 6330 DIN EN ISO 5077

Dimensional change Washing 60°C warp approx. +/-2%, weft approx. +/-1%
DIN EN ISO 6330 DIN EN ISO 5077

Dimensional change Washing 72°C
DIN EN ISO 6330 DIN EN ISO 5077

Rubbing fastness dry: note 4-5, wet: note 4-5
DIN EN ISO 105-X12

Measured sound absorption coefficient 0.75
DIN EN ISO 354/DIN EN ISO 11654

Sound absorption Class C

Care labelling 

State 2024-04-25