



## Gamma DELITHERM

Item number 21973, KMAT 61000216



9550

### Product description

DELITHERM® fabrics help to save energy. In summer, they reduce solar radiation at the window by up to 55%, which prevents rooms from heating up excessively. In winter, heat loss at the window is reduced and the heat is kept in the room, saving up to 15 % on heating costs. DELITHERM® textiles therefore work in a similar way to sun protection systems, but are much less sensitive, easier to care for, more durable and, above all, washable.

Gamma Color is a dimout with a high degree of dimming and energy-efficient properties. Based on a shiny satin fabric with a reflective reverse side, this functional fabric achieves first-class solar values. Gamma Colour is also very effective acoustically.

### Technical Details



<b>Fabric width</b>	approx. 285 cm
<b>Weight per m<sup>2</sup></b>	approx. 240 g/m <sup>2</sup>
<b>Composition</b>	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, NFPA 701 Flammability performance is dependant on the foam used.
<b>Light fastness</b>	note 5-6
<b>Wash fastness 40°C</b>	note 4-5

**DIN EN ISO 105-C06**

**Wash fastness 60°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. +/-1%, weft approx. +/-1%  
**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** 0.7  
**DIN EN ISO 354/DIN EN ISO 11654**

**Sound absorption** Class C

**Care labelling**



**Additional information**

**State** 2025-03-24