



## Ray DELIBLACK

Item number 35186, KMAT 61000118



1520



2520



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### Product description

Blackouts have a blackout level of 100%. Thanks to a soft acrylic coating on the back, light rays cannot penetrate the material. The coating is particularly soft, which is why the fabric retains its flowing drape. All items in the Blackout range also have special stain protection and are naturally flame-retardant. Ray is an inspiring print design on a textured blackout. The eye-catching dip-dye look forms a generous color gradient, creating wonderful accents. The color palette includes a selection of rich, bolder hues, with a soft sand tone completing the color range.

### Technical Details

<b>Fabric width</b>	approx. 278 cm
<b>Weight je m<sup>2</sup></b>	approx. 375 g/m <sup>2</sup>
<b>Composition</b>	100% Polyester Acrylat Softbeschichtung
<b>Flame retardancy</b>	IMO 2010 FTP Code Part 7, 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 5-6
<b>Light &amp; solar properties</b>	{"color": "2520", "total_energy_permeability_degree": 0.33, "reduce_factor": 0.43}
<b>Wash fastness 40°C DIN EN ISO 105-C06</b>	note 4-5
<b>Wash fastness 60°C 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. +/-1%, weft approx. +/-1%
<b>Rubbing fastness</b> <b>DIN EN ISO 105-X12</b>	dry: note 4-5, wet: note 4-5
<b>Care labelling</b>	
<b>State</b>	2024-04-23