



Manchester

Item number 32470, KMAT 61000292




Product description

Wool is an extraordinary natural fiber that produces extremely high-quality and sustainable fabrics thanks to its properties. Obtained from sheep's fur, wool is a renewable raw material. The positive properties of wool result from the complex structure of the fiber. They radiate warmth and homeliness and can have both a cozy and puristic appearance. This beautiful Manchester wool melange differs from the other wool items due to its Panama weave. Manchester is a modern decorative and upholstery fabric with the best acoustic properties in soft, delicate colors. The pastels are complemented by a strong coral red, peach, ice blue and mint.

Technical Details

| | |
|--|--|
| Fabric width | approx. 155 cm |
| Weight je m² | approx. 390 g/m ² |
| Composition | 100% Wolle |
| Flame retardancy | IMO 2010 FTP Code Part 8, IMO 2010 FTP Code Part 7, 1 / M, BS 5852 CRIB 5, BS 5867 Typ B, DIN EN 1021-2, DIN EN 1021-1, DIN 4102 / B2, CAL TB 117, NFPA 260 Flammability performance is dependant on the foam used. |
| Light fastness | note 5-6 |
| Wash fastness 40°C DIN EN ISO 105-C06 | note 4-5 |
| Dimensional change Washing 30°C | warp approx. +/-5%, weft approx. +/-2% |

| | |
|---|--|
| Rubbing fastness DIN EN ISO 105-X12 | dry: note 4-5, wet: note 4-5 |
| Abrasion to Martindale DIN EN ISO 12947-2 DIN EN 14465-2006 | approx. 30000 rubs |
| Pilling DIN EN ISO 12945-2 | Note 3 at 2000 rpm |
| Measured sound absorption coefficient DIN EN ISO 354/DIN EN ISO 11654 | 0.85 |
| Sound absorption | Class B |
| Care labelling |  |
| State | 2024-04-19 |