



Watson

Item number 34942, KMAT 61000115




Product description

Wool is an extraordinary fiber from nature 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. Wool fabrics are equally suitable as upholstery fabrics and curtain fabrics. They radiate warmth and homeliness and can have both a cozy and puristic appearance. Watson is classic, timeless and always on trend. The wool felt impresses with its soft, supple texture. Its melange gives it the typical appearance of a felted wool fabric. The color palette ranges from natural tones and shades of grey to some strong colors such as orange, apple green and pink. Rated sound-absorbing class A, it provides the best sound-absorbing properties and thus ensures pleasant room acoustics. It is suitable for use as a curtain and upholstery fabric.

Technical Details



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|---------------------------------|---|
| Fabric width | approx. 150 cm |
| Weight per m² | approx. 360 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, NFPA 701, CAL TB 117, NFPA 260, M 2 Flammability performance is dependant on the foam used. |

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| Light fastness | note 5-6 |
| Wash fastness 40°C DIN EN ISO 105-C06 | note 4-5 |
| Dimensional change Washing 30°C | warp approx. +/-3%, weft approx. +/-2% |
| Rubbing fastness DIN EN ISO 105-X12 | dry: note 4-5, wet: note 3-4 |
| Abrasion to Martindale DIN EN ISO 12947-2 DIN EN 14465-2006 | approx. 25000 rubs |
| Pilling DIN EN ISO 12945-2 | Note 3-4 at 2000 rpm |
| Measured sound absorption coefficient DIN EN ISO 354/DIN EN ISO 11654 | 0.9 |
| Sound absorption | Class A |
| Care labelling |  |
| Additional information | |
| State | 2024-12-17 |