

DATASHEET · UPHOLSTERY FABRIC

Textured upholstery fabric

AU2512

Heavy woven upholstery fabric in 100% polyester with a distinct texture. For sofas, chairs, headboards and cushions.

MATERIAL	WEIGHT	WIDTH	ABRASION	ROLL
100% polyester	400 g/m ² ± 5%	146 cm ± 2 cm	115,000 Martindale	50 m

Technical data

PROPERTY	METHOD	RESULT
Abrasion resistance (Martindale)	EN ISO 12947-2	115,000 revs
Pilling after 2,000 revs	EN ISO 12945-2	4 (scale 1-5)
Seam slippage, warp / weft	EN ISO 13936-2	2.0 / 2.3 mm
Tensile strength, warp / weft	EN ISO 13934-1	1,841 / 538 N
Tear strength, warp / weft	EN ISO 13937-3	234.1 / 119.5 N
Colour fastness to rubbing, dry / wet	EN ISO 105-X12	4-5 / 4 (scale 1-5)
Colour fastness to light	EN ISO 105-B02	4-5 (scale 1-8)
AZO dyes		not detectable
Chemicals	(EC) 1907/2006	REACH compliant
Certification		OEKO-TEX STANDARD 100

CHARACTER

A heavy 400 g/m² quality with high tensile and tear strength, so the fabric holds up to daily use on furniture that sees a lot of wear.

CARE

Wipe up spills straight away with a damp, white cloth. Always test on a hidden spot first.

ORDERING

Order from 10 m per colour. A full roll is 50 m. All 21 colours share the same weight, width and abrasion resistance, so they can be mixed in one project.

Colours

21 colours

AU2512-001 off-white	AU2512-007 aubergine	AU2512-013 forest green	AU2512-019 anthracite
AU2512-002 beige	AU2512-008 red	AU2512-014 petrol	AU2512-020 dark grey
AU2512-003 light taupe	AU2512-009 terra	AU2512-015 navy blue	AU2512-021 black
AU2512-004 taupe	AU2512-010 cognac	AU2512-016 mint	
AU2512-0005 grey/brown	AU2512-011 ochre	AU2512-017 silver	
AU2512-006 dusky old pink	AU2512-012 olive	AU2512-018 grey	

Test results are indicative averages from several samples, measured by an independent laboratory using the methods above (specified to DIN EN 14465). Slight shade differences between production batches can occur. Pilling and single pulled threads can occur in all upholstery fabrics. Dark fabrics can transfer colour to light ones, and sunlight and heat can change the colour over time.