

DATASHEET · UPHOLSTERY FABRIC

Velour

VV2509

Upholstery velour in 100% polyester with a soft pile and very high abrasion resistance. For sofas, armchairs, chairs and cushions.

MATERIAL	WEIGHT	WIDTH	ABRASION	ROLL
100% polyester	360 g/m² ± 5%	145 cm ± 2 cm	140,000 Martindale	50 m

Technical data

PROPERTY	METHOD	RESULT
Abrasion resistance (Martindale)	EN ISO 12947-2	140,000 revs
Pilling after 2,000 revs	EN ISO 12945-2	5 (scale 1-5)
Seam slippage, warp / weft	EN ISO 13936-2	2.5 / 2.3 mm
Bursting strength	EN ISO 13938-1	333 kPa
Colour fastness to rubbing, dry / wet	EN ISO 105-X12	4-5 / 4-5 (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

CHARACTER

Velour has a pile that gives a shading effect: the colour changes with the light and the direction of the pile. This is natural for velour. Cut all pieces in the same direction.

CARE

Vacuum or brush lightly with a soft brush. Wipe up spills straight away with a damp, white cloth, and always test on a hidden spot first.

ORDERING

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

Colours

10 colours

VV2509-007 red	VV2509-014 dusty pink	VV2509-032 dark red	VV2509-037 navy blue
VV2509-008 mustard	VV2509-020 black	VV2509-033 rust red	
VV2509-010 bottle green	VV2509-027 jungle green	VV2509-036 petrol blue	

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.