



Rover



Textaafoam  | Performance
creativity in fabrics



Rover

Rover is a luxury woven velvet, which is in the Textaafoam Performance Collection.

This collection consists only of fabrics that meet the highest standards in durability and maintenance. Making them long lasting, easy to clean and suitable for almost every type of upholstery.

Due to an extra finish, Rover passes the BS5852 cigarette (part 0) & match (part 1) and also the EN1021 cigarette (part 1) & match (part 2).

Woven by a highly professional family owned European weaving factory with craftsmen specialized in woven velvets, this fabric is durable, strong and of the best quality. Deep common colours give the soft and voluminous upholstery fabric an extra contemporary luxury look.

Available from stock in a wide colour range, Rover is suitable for all types of upholstery. From loose covers to tight fitted upholstery this article is processed very well. Use Rover on its own or in combination with other articles from our Performance Collection, like Blake, Craft, Facet of Forward.

Textaafoam ^{originals} Established in 1970, this Dutch family business brings together craftsmen in textiles and furniture design to build an unrivalled portfolio in upholstery fabrics that meets buyer's needs every time. Featuring a wide colour range, ultimate value for money and excellent reliability in the supply chain.

Composition

/ Faceside 100%PES

/ Polyester woven velvet

Suitable for

Sofa's, beds, chairs with fitted
and loose fitting upholstery



silver 125



steel 149



niagara 158



anthracite 67



onyx 169



navy 49



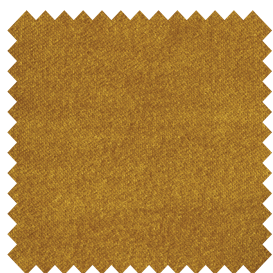
petrol 56



pine 199



turquoise 44



gold 132



forest 162



army 14



winered 39



scarlet 141



magnolia 160



bordeaux 37



saffron 183



blush 92



coffee 81



pearl 106



linen 110



almond 82

Rover - Article passport



Rover is a woven velvet with a soft and voluminous handfeel and a trendy and luxury look.

Available from stock in a wide range of contemporary and commercial colours.

Product characteristics

Productgroup	polyester woven velvet	
Applications	sofa's, beds, chairs with fitted and loose fitting upholstery	
Composition faceside	100%PES	
Statistic Code	58013700	
Coating	milky	
Dyeing method	piece dyed	
Available colours	21	

Durability specifications

Test	Test Specification	Executed by laboratory:	Unit	Testresult		Norm RAL GZ 430/4:2016-01		Norm DIN EN 14 465:2006-09
				DRY	WET	DGM	DGM+	
Abrasion Resistance - yarn breakage	DIN EN ISO 12947-1:2007-04, DIN EN ISO 12947-2:2017-03	CTL	cycles	>100.000		min. 8.000	min. 16.000	A
Pilling	DIN EN ISO 12945-2:2000-11, 2000 cycles	CTL	grade	5		min. 3-4	min. 4	A
Colour fastness to light	DIN EN ISO 105-B02:2014-11, Process 3, exposure level 5							
	light colours	CTL	grade	5		min. 4	min. 5	B
	middle colours	CTL	grade	5		min. 4	min. 5	B
	dark colours	CTL	grade	5		min. 4	min. 5	B
Colour fastness to rubbing	DIN EN ISO 105-X12:2016-11							
	light colours	CTL	grade	5	5	dry: 4, wet: 3	dry: min 4, wet: 3-4	A/A
	middle colours	CTL	grade	4-5	4-5	dry: 4, wet: 3	dry: min 4, wet: 3-4	A/A
	dark colours	CTL	grade	3-4	3	dry: 4, wet: 3	dry: min 4, wet: 3-4	C/B
Ignitability (cigarette test)	 BS 5852 part 1 (1979) from The Furniture and Furnishing (Fire) (Safety) Regulations: 1988 No. 1324, Schedule 4 part I. Ignition source 0: cigarette	Centexbel		passed				
	DIN EN ISO 1021-1:2014, Source: Smouldering cigarette	Centexbel		passed				
Ignitability (match test)	 BS 5852 part 1 (1979) from The Furniture and Furnishing (Fire) (Safety) Regulations: 1988 No. 1324, Schedule 4 part I. Ignition source 1: Match flame equivalent	Centexbel		passed				
	DIN EN ISO 1021-2:2014, Source: Match flame equivalent	Centexbel		passed				

Processing specifications

Minimum workable width in centimeters	± 138							
Roll length in meters	± 40							
Material weight in grams per linear meter	± 600							
Test	Test Specification	Executed by laboratory:	Unit	Testresult		Norm RAL GZ 430/4:2016-01		Norm DIN EN 14 465:2006-09
				WARP	WEFT	DGM	DGM+	
Tensile strength	DIN EN ISO 13934-1:2013-08	CTL	Newton	1.480	1.604	min. 350	min. 400	A/A
Tear growth resistance	DIN EN ISO 13937-3:2000-06	CTL	Newton	49,0	53,4	min. 25	min. 30	A/A
Resistance to seam slippage	DIN EN ISO 13936-2:2004-07. Load 180 N	CTL	mm	3,0	3,0	max. 5	max. 4	A/A
Chemical substances	REACH	Centexbel		passed				

Cleaning specifications

    	   
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