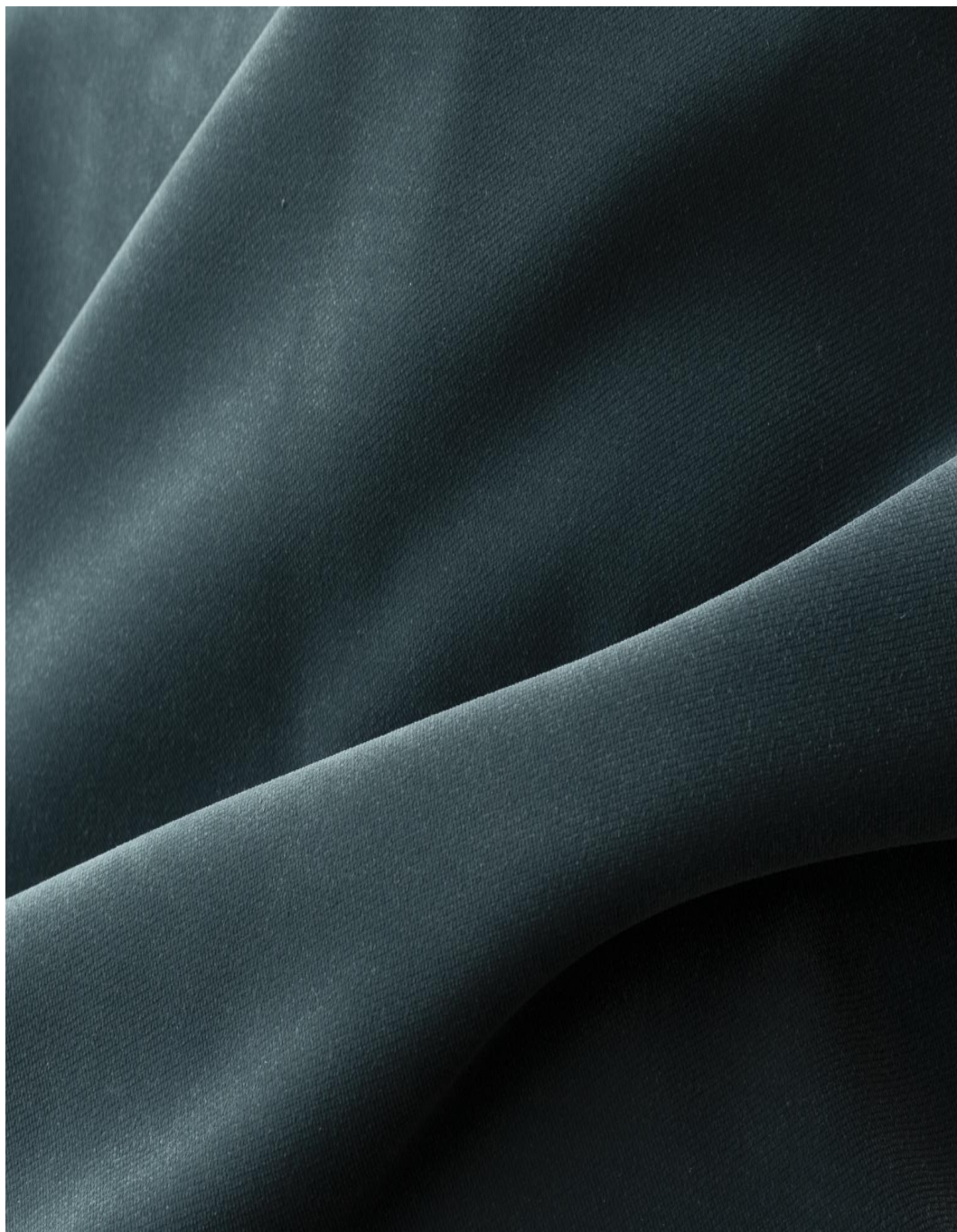




# Rover



**Textafoam**  
Expect what's next in furniture fabrics

| Performance



# 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 (ignition source 0) & match (ignition source 1) and 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 or 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  
/ backside n/a  
/ woven velvet

## Suitable for

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



almond 82 (fr)



anthracite 67 (fr)



army 14 (fr)



blackberry 177 (fr)



blush 92 (fr)



bordeaux 37 (fr)



clay 84 (fr)



coffee 81 (fr)



fire 139 (fr)



forest 162 (fr)



gold 132 (fr)



linen 110 (fr)

Please note: colours may vary according to your screen settings.



magnolia 160 (fr)



navy 49 (fr)



niagara 158 (fr)



onyx 169 (fr)



pearl 106 (fr)



petrol 56 (fr)



pine 199 (fr)



saffron 183 (fr)



sand 03 (fr)



scarlet 141 (fr)



silver 125 (fr)



steel 149 (fr)

Please note: colours may vary according to your screen settings.



turquoise 44 (fr)



winered 39 (fr)



wood 108 (fr)

Please note: colours may vary according to your screen settings.

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         | woven velvet                                                  |  |
| Applications         | sofa's, beds, chairs with fitted and loose fitting upholstery |  |
| Composition faceside | 100%PES                                                       |  |
| Composition backside | n/a                                                           |  |
| Coating              | milky                                                         |  |
| Statistic code       | 58013700                                                      |  |
| Dyeing method        | piece dyed                                                    |  |
| Available colours    | 27                                                            |  |
| Packaging            | boxes                                                         |  |

Durability specifications

| Test                                | Test specification                                                                  | Executed by laboratory:                                                                                                                                         | Unit      | Testresult |        | Norm RAL GZ 430/4:2019-01 |                    | 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-BO2:2014-11. 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: > 4, wet: 3-4 | A/A                        |
|                                     | middle colours                                                                      | CTL                                                                                                                                                             | grade     | 4-5        | 4-5    | dry: 4, wet: 3            | dry: > 4, wet: 3-4 | A/A                        |
|                                     | dark colours                                                                        | CTL                                                                                                                                                             | grade     | 3-4        | 3      | dry: 4, wet: 3            | dry: > 4, wet: 3-4 | C/B                        |
| gnitability (cigarette test)        |   | BS 5852 part 1 (1979) from The Furniture and Furnishing (Fire) (Safety) regulations: 1988 No. 1324. Schedule 4 part 1 Ignition source 0: cigarette              | Centexbel |            | passed |                           |                    |                            |
|                                     |                                                                                     | DIN EN ISO 1021-2:2014. Source: smouldering cigarette                                                                                                           | Centexbel |            | passed |                           |                    |                            |
| gnitability (match test)            |  | BS 5852 part 1 (1979) from The Furniture and Furnishing (Fire) (Safety) regulations: 1988 No. 1324. Schedule 5 part 1 Ignition source 1: match flame equivalent | Centexbel |            | passed |                           |                    |                            |
|                                     |                                                                                     | DIN EN ISO 1021-1:2014. 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 430/4:2019-01 |          | 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                        |
| Delamination                              | DIN 53530:1981-02                      | CTL                     | Newton | n/a        | n/a   | n/a                       | n/a      | n/a                        |
| Chemical substances                       | REACH                                  | Centexbel               |        | passed     |       |                           |          |                            |

Cleaning specifications

| Test                                                                                                                                                                                                                                                                                                                                                                                                                                       | Test specification                                                        | Executed by laboratory: | Unit | Testresult |      | Norm RAL GZ 430/4:2019-01 |      | Norm DIN EN 14 465:2006-09 |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|-------------------------|------|------------|------|---------------------------|------|----------------------------|
|                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                           |                         |      | Warp       | Weft | DGM                       | DGM+ |                            |
| Dimensional change for washing 30 degrees celcius / air drying                                                                                                                                                                                                                                                                                                                                                                             | DIN EN ISO 5077:2008-04, DIN EN ISO 6330:2013-02, DIN EN ISO 3759:2011-08 | CTL                     | %    | n/a        | n/a  | n/a                       | n/a  | n/a                        |
| <div></div> |                                                                           |                         |      |            |      |                           |      |                            |



Textaafoam b.v.  
La Défense 11 | 5026 SC Tilburg  
P.O. Box 12 | 5050 AA Goirle  
The Netherlands

T +31(0)13 534 5934  
F +31(0)13 534 7586  
E info@textaafoam.nl  
www.textaafoam.nl