



Brema





Brema

Brema is a nice luxurious quality fabric, woven on a jacquard loom and part of our Textafoam Performance Collection.

The performance collection only consists 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 the properties of the yarns used for Brema, stains hardly have any chance and can easily be taken away with nothing more than a damp cloth. No wonder this article meets all requirements of our Easy Clean Collection; www.picobello-fabrics.com.

This blended type of textile is woven in Europe and looks very authentic. It is also durable due to its composition, 14% recycled cotton, 8% virgin wool, 39% virgin polyester and 39% virgin polyacrylic.

Our development team added several contemporary colours creating a wide range of trendy colours! All modern and with an intensity varying multi-coloured aspect to meet every style.

This durable article is machine-washable at 30 degrees Celsius without losing its performance characteristics.

During usage a certain hairiness may appear, kindly note that this can be taken away with a pilling razor. This has no further influence on the durability of Brema.

- We recommend to wash the cover inside out and immediately place the cover back to the piece of furniture, slightly damp, after washing.

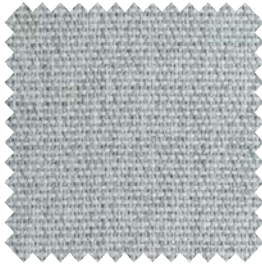
***Textafoam originals** Established in 1970, this Dutch family business brings together craftsmen in textiles and furniture design to build an unrivalled portfolio in upholstery fabrics that meets buyer's needs every time. Featuring a wide colour range, ultimate value for money and excellent reliability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

Composition

/ faceside 39%PAC 39%PES 14%RCO 8%WO
/ backside n/a
/ flatweave

Suitable for

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



ashgrey 40



beige 05



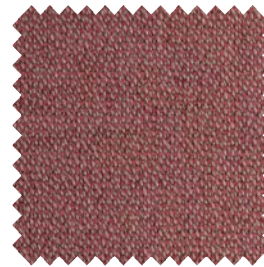
blossom 166



blue 45



blush 92



carmine 36



charcoal 79



darkgrey 68



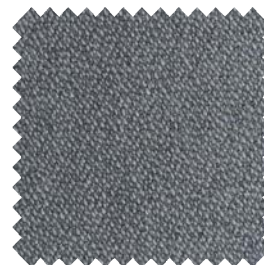
ecru 102



espresso 123



eucalyptus 193



grey 65

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



honey 202



indigo 90



lightgrey 60



liver 10



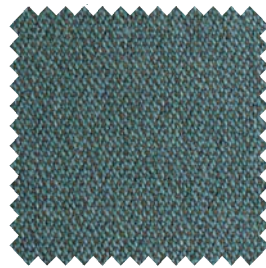
mustard 06



natural 01



niagara 158



petrol 56



saffron 183



sand 03



taupe 12



terra 31

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



turtle 88



wenge 192

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

Brema - Article passport

A nice and luxury quality with a multi coloured aspect and full and woolly grip.

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

Product characteristics

| | |
|----------------------|---|
| Productgroup | flatweave |
| Applications | sofa's, beds, chairs with fitted and loose fitting upholstery |
| Composition faceside | 39%PAC 39%PES 14%RCO 8%WO |
| Composition backside | n/a |
| Bonding / Coating | n/a |
| Statistic code | 58013600 |
| Dyeing method | yarn dyed |
| Available colours | 26 |
| Packaging | transparent plastic |

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 | 28.000 | | min. 8.000 | min. 16.000 | B |
| Pilling | DIN EN ISO 12945-2:2000-11. 2000 cycles | CTL | grade | 4-5 | | 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 |
| 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 | 5 | 5 | dry: 4, wet: 3 | dry: > 4, wet: 3-4 | A/A |
| Colour fastness to rubbing | DIN EN ISO 105-X12:2016-11 | | | | | | | |
| | dark colours | CTL | grade | 5 | 5 | dry: 4, wet: 3 | dry: > 4, wet: 3-4 | A/A |
| | light colours | CTL | grade | 5 | 5 | dry: 4, wet: 3 | dry: > 4, wet: 3-4 | A/A |
| Ignitability (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 | CTL | | passed | | | | |

Processing specifications

| Minimum workable width in centimeters | ± 138 | | | | | | | |
|---|--|-------------------------|--------|------------|-------|---------------------------|----------|----------------------------|
| Roll length in meters | ± 35 | | | | | | | |
| Material weight in grams per linear meter | ± 756 | | | | | | | |
| 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 | 993 | 1.400 | min. 350 | min. 400 | A/A |
| Tear growth resistance | DIN EN ISO 13937-3:2000-06 | CTL | Newton | 89,4 | 193,9 | min. 25 | min. 30 | A/A |
| Resistance to seam slippage | DIN EN ISO 13936-2:2004-07. Load 180 N | CTL | mm | 3,0 | 2,3 | 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 | | | | |
| | Oeko-Tex, product class II | Centexbel | | certified | | | | |

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 | % | -0,4 | -2,0 | n/a | n/a | A/A |

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