

RIVER

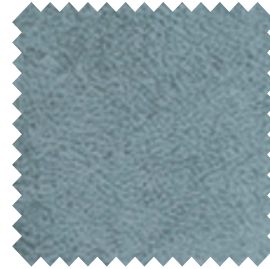


NEW

natural 01



liver 10



steel 149



desert 109



mocca 13



NEW

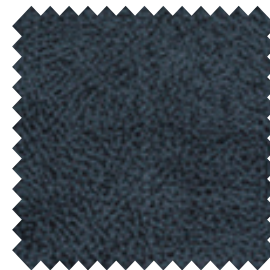
plumb 168



forest 162



brown 15



graphite 66



taupe 12



brandy 127



darkgrey 68



espresso 123



cognac 28



turtle 88



camel 09



hazel 96



thyme 206



mustard 06



burgundy 34



eucalyptus 193

River - Article passport

Awoven microsuedewith leather print and aniceand full handfeel.

Availablefrom stockin awiderangeof contemporaryand commercial colours.

Product characteristics

| | | | | | | | |
|----------------------|--|---|---|---|---|---|---|
| Productgroup | microsuedewoven | | | | | | |
| Applications | sofa's, beds, chairswith fitted and loosefittingupholstery | | | | | | |
| Composition faceside | 1 | 0 | 0 | % | P | E | S |
| Composition backside | 1 | 0 | 0 | % | P | E | S |
| Statistic Code | 60019200 | | | | | | |
| Bonding | fleece | | | | | | |
| Dyeing method | piecedyed | | | | | | |
| Availablecolours | 21 | | | | | | |

Durability specifications

| Test | Test Specification | Executed by laboratory: | Unit | Testresult | | Norm RALGZ 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 | 34.000 | | min.8.000 | min.16.000 | C |
| Pilling | DIN EN ISO 12945-2:2000-11. 2000 cycles | CTL | grade | 4 | | min.3-4 | min.4 | B |
| Colour fastnessto light | DIN EN ISO 105-B02:2014-11. Process3,exposure level 5 | | | | | | | |
| | light colours | CTL | grade | 4 | | min.4 | min.5 | C |
| | middlecolours | CTL | grade | 4 | | min.4 | min.5 | C |
| Colour fastnessto 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 |
| | middlecolours | CTL | grade | 4-5 | 3-4 | dry:4, wet:3 | dry:min 4, wet:3-4 | A/A |
| | darkcolours | CTL | grade | 4 | 2-3 | dry:4, wet:3 | dry:min 4, wet:3-4 | B/C |
| Ignatability | BS5852 part 1(1979) from TheFurnitureand Furnishing (Fire)(Safety)Regulations: 1988 No.1324. Schedule 4 part I. Ignition source0:cigarette | CTL | | passed | | | | |

Processing specifications

| Minimum workablewidth in centimeters | ± 138 | | | | | | | |
|--|--|-------------------------|--------|------------|------|--------------------------|---------|----------------------------|
| Roll length in meters | ± 35 | | | | | | | |
| Material weight in gramsper linear meter | ± 546 | | | | | | | |
| Test | Test Specification | Executed by laboratory: | Unit | Testresult | | Norm RALGZ 430/4:2016-01 | | Norm DIN EN 14 465:2006-09 |
| | | | | WARP | WEFT | DGM | DGM+ | |
| Tensilestrength | DIN EN ISO 13934-1:2013-08 | CTL | Newton | 1.087 | 376 | min.350 | min.400 | A/C |
| Tear growth resistance | DIN EN ISO 13937-3:2000-06 | CTL | Newton | 49,5 | 38,9 | min.25 | min.30 | A/B |
| Resistanceto seam slippage | DIN EN ISO 13936-2:2004-07. Load 180 N | CTL | mm | 1,5 | 1,5 | max.5 | max.4 | A/A |
| Delamination | DIN 53530:1981-02 | CTL | Newton | 13,3 | 21,5 | n/a | n/a | n/a |
| Chemical substances | REACH | Centexbel | | passed | | | | |

Cleaning specifications

| Test | Test Specification | Executed by laboratory: | Unit | Testresult | | Norm RALGZ 430/4:2016-01 | | Norm DIN EN 14 465:2006-09 |
|---|---|-------------------------|------|------------|-------|--------------------------|------|----------------------------|
| | | | | WARP | WEFT | DGM | DGM+ | |
| Dimensional changefor washing 30 degreescelcius/ air drying | DIN EN ISO 5077:2008-04, DIN EN ISO 6330:2013-02, DIN EN ISO 3759:2011-08 | CTL | % | - 0,4 | - 0,4 | n/a | n/a | A/A |



Wewould recommend to immediately placethecover backto thepieceof furnitureslightlydamp after washing. Pleasenotethat washing hasanegativeeffect on the damp-and dirt prevented treatment;bywashingthe treatment will disappear faster. Dirt and Damp prevention treatment applied.



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