

Efficiency is Crevin's functional design brand that unites performance and sustainability with easy clean. Thanks to their high level of utility, Efficiency fabrics guarantee untroubled living and working, even in the most demanding environments.

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efficiency





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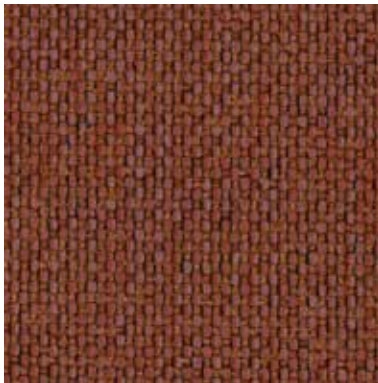
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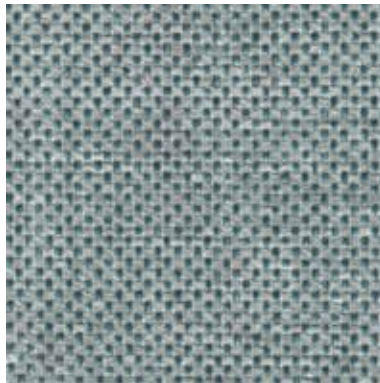
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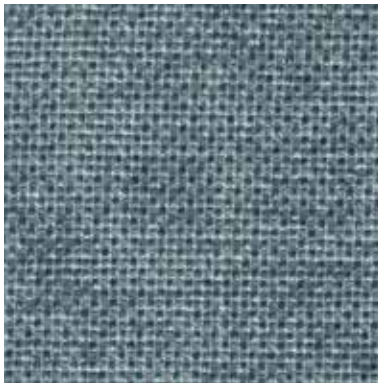
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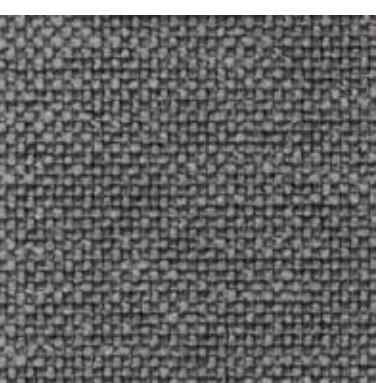
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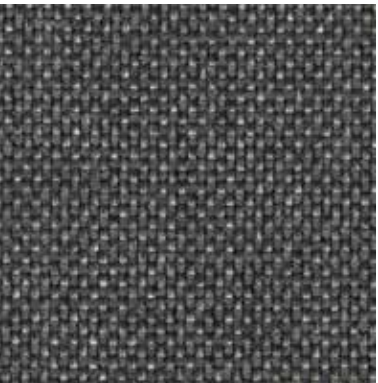
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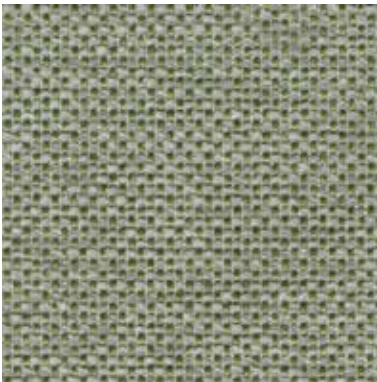
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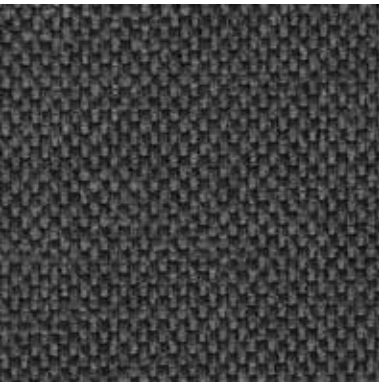
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DROM-FR

Composition	47%PES 23%PP 17%MA 13%CO	
Width	140	
Linear Weight	670 gr/ml ± 5%	
Seam slippage resistance EN ISO 13936/2	WARP	WEFT
	3,8	3,9
Abrasion Resistance	End Point (A) Fully worn off (B) EN ISO 12947/2	50.000 (B)
	Change aspect 3000c EN ISO 12947/4	4-5
Pilling resistance EN ISO 12945/2	4-5	
Assessment of ignitability	BS5852 Sche. Part 4 Source 0 / 1 BS7176 Low hazard EN 1021 Part 1 / 2 UNI 9175 IM Clase 3.IM CAL TB 117:2013 NFPA 260:2013	
Lightfastness EN ISO 105-B02	6-7	
Colour fastness to rubbing EN ISO 105-X12	DRY	WET
	4-5	4-5
Dimensional change in domestic washing and drying EN ISO 3759 / EN ISO 6330 / EN ISO 5077	WARP	WEFT
	-2%	-1,5%
Cleaning		

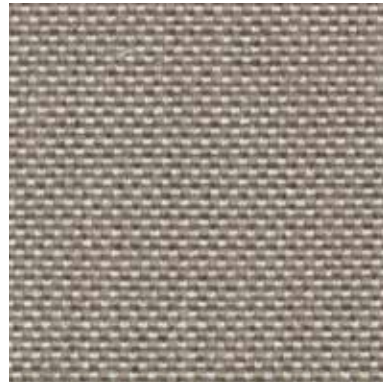
DROM-FR

DROM-FR

DROM-FR is a dense and durable fabric with a soft texture and subtle mélange effect that confers a natural canvas look to its surface. DROM-FR integrates sophistication, clean lines and great functionality in a simple yet stylish design statement.

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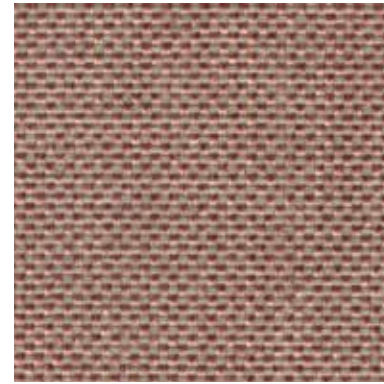
LIBRA-FR



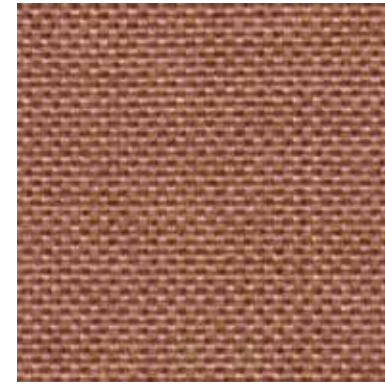
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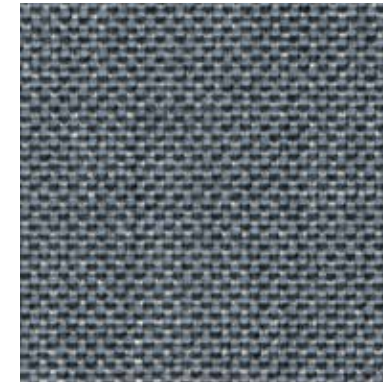
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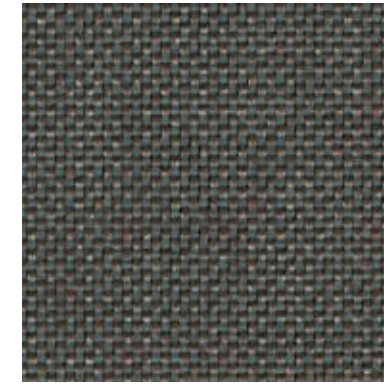
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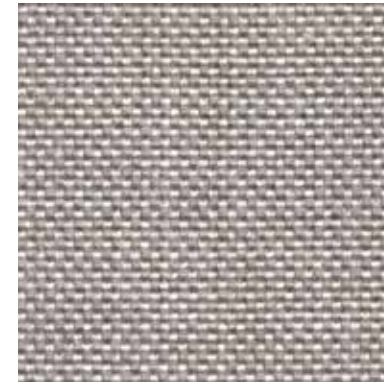
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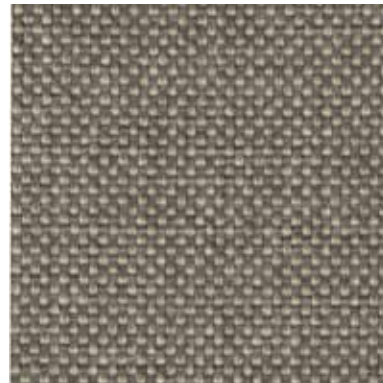
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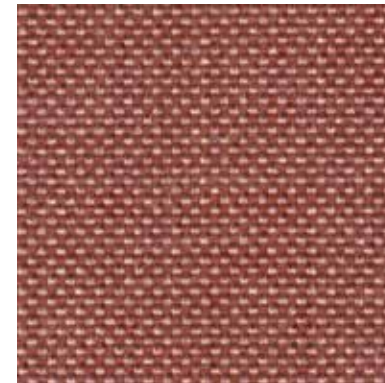
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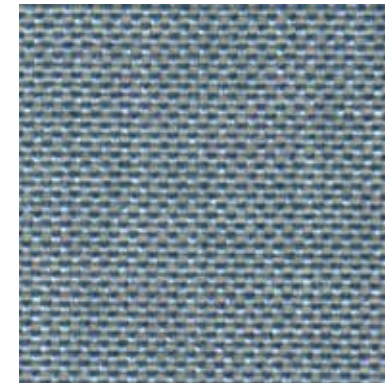
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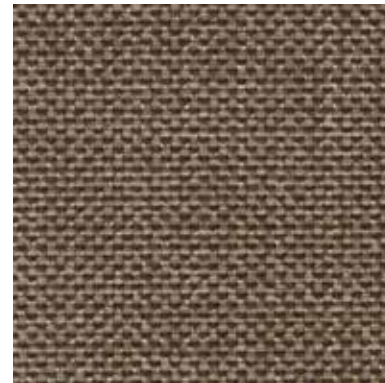
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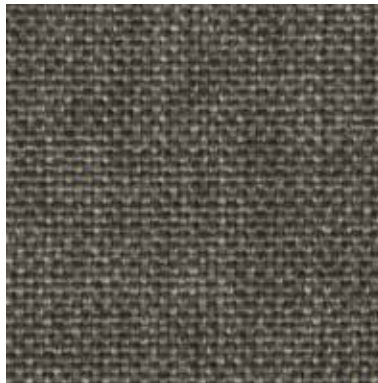
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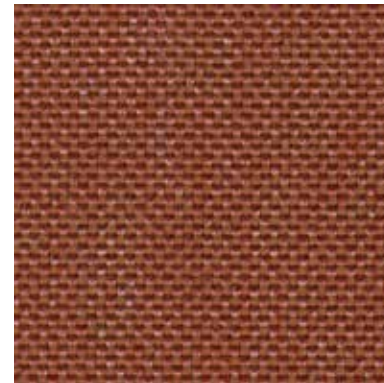
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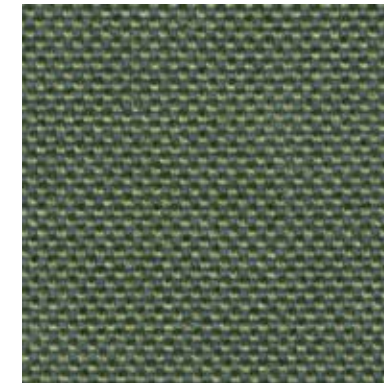
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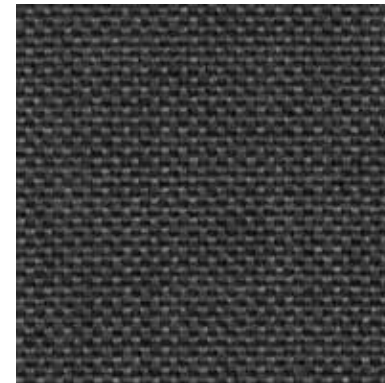
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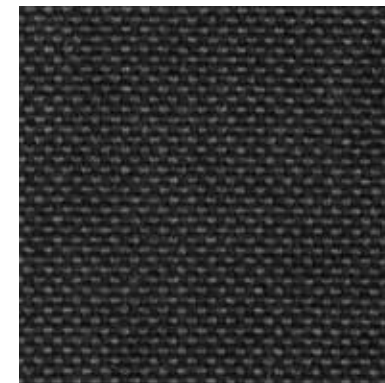
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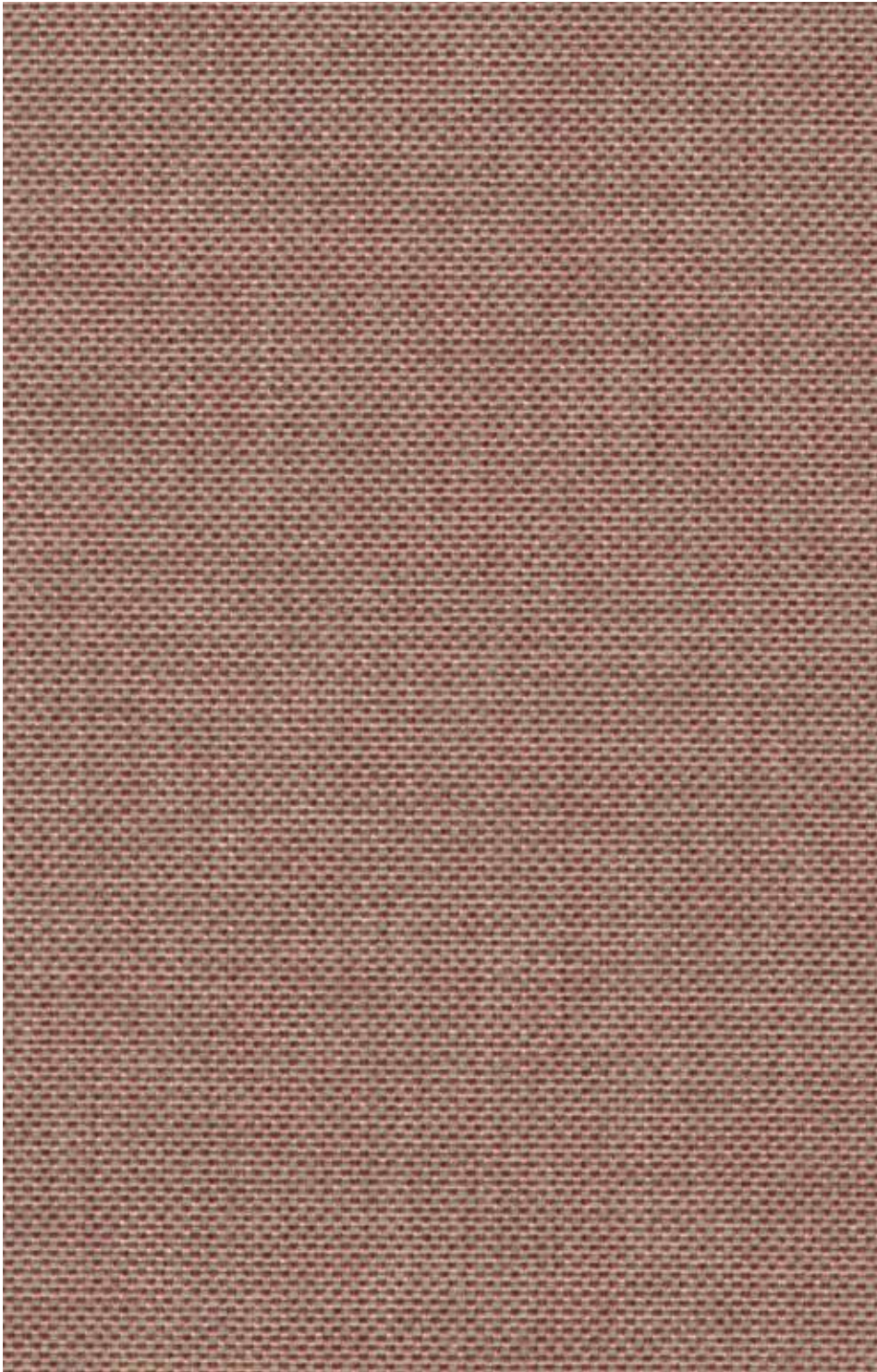
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LIBRA-FR

Composition	49%PP 21%MA 16%CO 14%PES	
Width	140	
Linear Weight	630 gr/ml ± 5%	
Seam slippage resistance EN ISO 13936/2	WARP	WEFT
	1,6	1
Abrasion Resistance	End Point (A) Fully worn off (B) EN ISO 12947/2	66.000 (A)
	Change aspect 3000c EN ISO 12947/4	4-5
Pilling resistance EN ISO 12945/2	4-5	
Assessment of ignitability	BS5852 Sche. Part 4 Source 0 / 1 BS7176 Low hazard EN 1021 Part 1 / 2 UNI 9175 IM Clase 3.IM CAL TB 117:2013 NFPA 260:2013 IMO FTB 2010 Part 8 A 652 (16) PASS	
Lightfastness EN ISO 105-B02	>6	
Colour fastness to rubbing EN ISO 105-X12	DRY	WET
	4-5	4-5
Dimensional change in domestic washing and drying EN ISO 3759 / EN ISO 6330 / EN ISO 5077	WARP	WEFT
	-1%	-1%
Cleaning		



LIBRA-FR

LIBRA-FR

Central to LIBRA-FR is solution-dyed polypropylene microfibre that offers soft touch and maximum resistance to light and abrasion. LIBRA comes in 28 colour ways that contain elegant, earthy shades and pastels in subtle tone on tones. LIBRA-FR can be safely cleaned with a solution of 20% bleach and 80% water.

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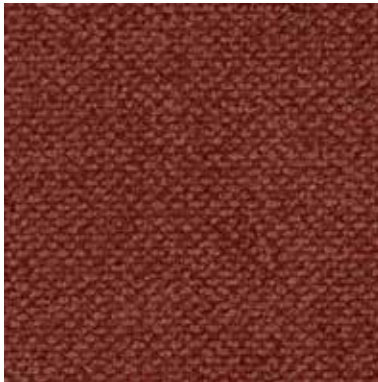
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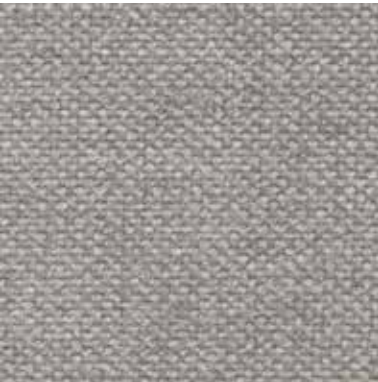
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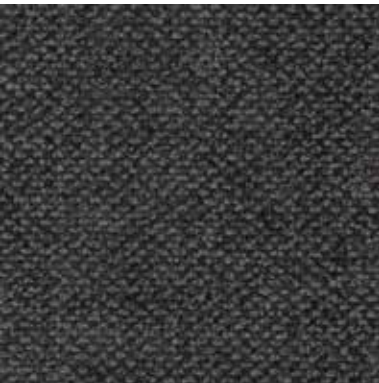
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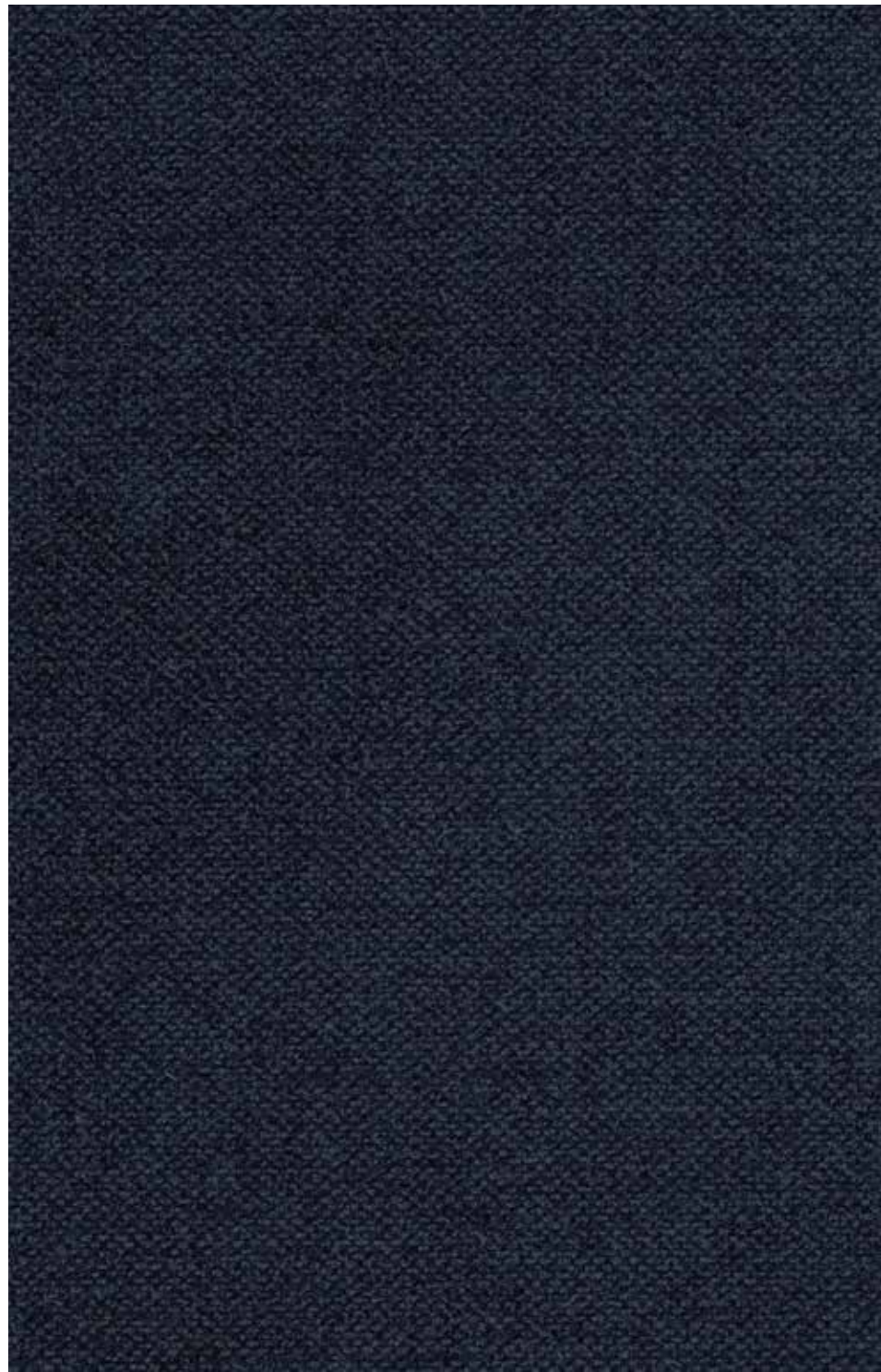
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VELVETY-FR

Composition	86%PES 9%CO 5%MA	
Width	140	
Linear Weight	756 gr/ml ± 5%	
Seam slippage resistance EN ISO 13936/2	WARP	WEFT
	1	1
Abrasion Resistance	End Point (A) Fully worn off (B) EN ISO 12947/2	200.000 (A) 140.000 (B)
	Change aspect 3000c EN ISO 12947/4	4-5
Pilling resistance EN ISO 12945/2	5	
Assessment of ignitability	BS5852 Sche. Part 4 Source 0 / 1 BS7176 Low hazard EN 1021 Part 1 / 2 UNI 9175 IM Clase 3.IM CAL TB 117:2013 NFPA 260:2013	
Lightfastness EN ISO 105-B02	5-6	
Colour fastness to rubbing EN ISO 105-X12	DRY	WET
Dimensional change in domestic washing and drying EN ISO 3759 / EN ISO 6330 / EN ISO 5077	WARP	WEFT
	-1,6%	-2%
Cleaning		

VELVETY-FR

VELVETY-FR

Soft, versatile and available in a wide variety of rich and vibrant colours, VELVETY-FR is a piece-dyed velvet lookalike with an extraordinary performance. Aligning elegance with functionality, VELVETY-FR occupies the quiet space between classical adornment and the complexity of modern-day living and working.



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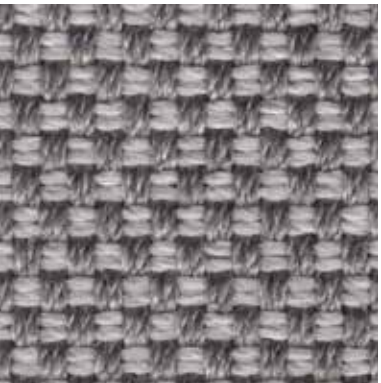
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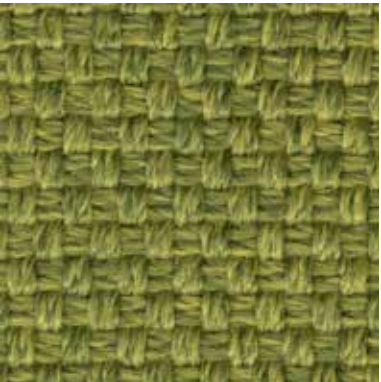
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BORA BORA

Composition	82%PP 18%PES	
Width	140	
Linear Weight	1050 gr/ml ± 5%	
Seam slippage resistance EN ISO 13936/2	WARP	WEFT
	2	3
Abrasion Resistance	End Point (A) Fully worn off (B) EN ISO 12947/2	>100.000 (A)
	Change aspect 3000c EN ISO 12947/4	
Pilling resistance EN ISO 12945/2	5	
Assessment of ignitability	BS5852 Sche. Part 4 Source 0 / 1 BS7176 Low hazard EN 1021 Part 1 / 2 UNI 9175 IM Clase 3.IM CAL TB 117:2013 NFPA 260:2013 IMO FTB 2010 Part 8 A 652 (16) PASS	
Lightfastness EN ISO 105-B02	>6	
Colour fastness to rubbing EN ISO 105-X12	DRY	WET
	2-5	4-5
Dimensional change in domestic washing and drying EN ISO 3759 / EN ISO 6330 / EN ISO 5077	WARP	WEFT
	-3%	-1%
Cleaning	     	

Made in Barcelona
www.crevin.com

BORA BORA

BORA BORA

With a strong resemblance to sisal and raffia rugs, BORA BORA feels like a hand-woven fabric with a crafted, artisanal quality. Heavy weight, hard-wearing, inherently flame retardant and outdoor proof, BORA BORA is a multi-purpose fabric for furniture with stand-out appeal.

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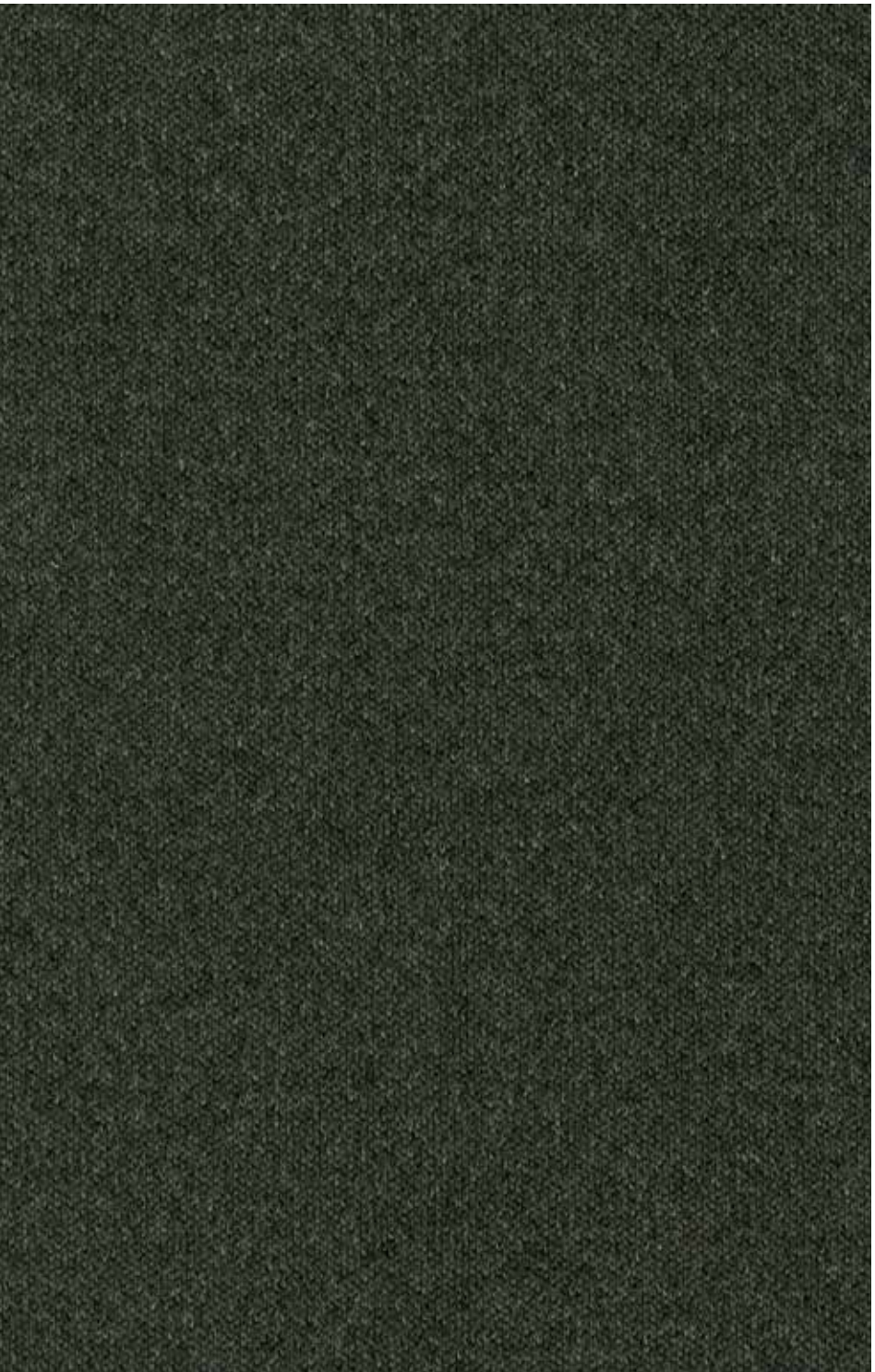
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MOSS

Composition	100%PES FR	
Width	175 ± 2%	
Linear Weight	854 gr/ml ± 5%	
Seam slippage resistance EN ISO 13936/2	WARP	WEFT
	1,7	2,5
Abrasion Resistance	End Point (A) Fully worn off (B) EN ISO 12947/2	50.000 (A)
	Change aspect 3000c EN ISO 12947/4	3-4
Pilling resistance EN ISO 12945/2	4-5	
Assessment of ignitability	BS5852 Sche. Part 4 Source 0 / 1 BS7176 Low hazard EN 1021 Part 1 / 2 UNI 9175 IM Clase 1.IM CAL TB 117:2013 NFPA 260:2013 DIN 4102 B2 NF D 60 013 IMO FTB 2010 Part 8 A 652 (16) NF P-92:507 M1	
Lightfastness EN ISO 105-B02	6-7	
Colour fastness to rubbing EN ISO 105-X12	DRY	WET
	5	4-5
Dimensional change in domestic washing and drying EN ISO 3759 / EN ISO 6330 / EN ISO 5077	WARP	WEFT
	-3%	1,5%
Acustic test sound absorption	EN ISO 354:2004 EN ISO 11654:1998 ASTM C423	
Cleaning		

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MOSS

MOSS

MOSS is a knitted plain fabric with a soft hand and marbled look that reminds of wool felt. Its extensive colour palette comprises natural, deep tone-on-tone colours and subtle combinations, which create intriguing, natural hues. The name of the fabric reflects its nuanced organic appearance and smoothing hand.

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stretch



