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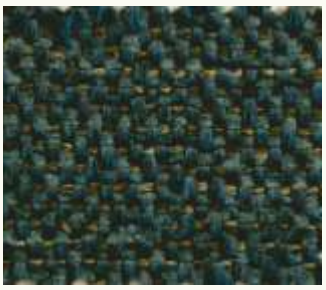
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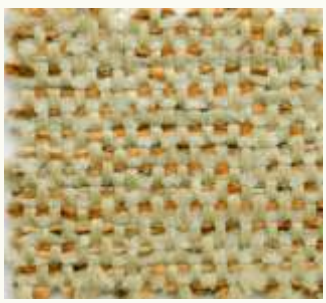
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*Em stock

ONIX

crevin efficiency

Composição			68%PES 24%PP 8%CO
Largura			140
Gramagem			620 gr/ml ± 5%
Resistência ao deslizamento das costuras (mm)		URD/WARP	TRM/WEFT
	Quebra de linha (A)	1,5	1
Resistência ao abrasivo	Rotura hilo(A) / Repelado henilla (B)		70.000 (A)
	Cambio aspecto 3000c		4-5
Resistência ao pilling			4-5
Reação ao fogo*	Bs5852 Sche. Part 4 Source 0		PASA/PASS
	EN 1021 Part 1		PASA/PASS
	CAL TB 117:2013		PASA/PASS
	NFPA 260:2013		PASA/PASS
Solidez à luz artificial			6
Solidez da cor à fricção		Seco	Hum
		4-5	4-5
Condições de lavagem			

*A pedido: Bs5852 Sche. Part 4 Source, 1 EN 1021 part 2, Bs7176 Low Hazard, UNI 9175_3 IM

Sostenibilidad / *Sustainability*

33% hilo reciclado
33% recycled content

Cero residuos
Zero waste

Libre de biocidas y PFCs
Biocide and PFCs free

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STANDARD 100
20200K0217 AITEX

REACH

MADE IN EUROPE

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VELVETY

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*Em stock

VELVETY

crevin efficiency

Composição			91%PES 9%CO
Largura			140
Gramagem			780 gr/ml ± 5%
Resistência ao deslizamento das costuras (mm)		URD/WARP	TRM/WEFT
		1	1
Resistência ao abrasivo	Rotura hilo(A) / Repelado henilla (B)		200.000 (A)
	Cambio aspecto 3000c		4-5
Resistência ao pilling			5
Reação ao fogo*	Bs5852 Sche. Part 4 Source 0		PASA/PASS
	EN 1021 Part 1		PASA/PASS
	CAL TB 117:2013		PASA/PASS
	NFPA 260:2013		PASA/PASS
Solidez à luz artificial			5-6
Solidez da cor à fricção		Seco	Hum
		4	4
Condições de lavagem			

*A pedido: Bs5852 Sche. Part 4 Source, 1 EN 1021 part 2, Bs7176 Low Hazard, UNI 9175_3 IM

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33% recycled content

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REACH

MADE IN EUROPE

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TWIN

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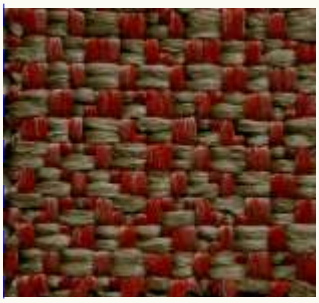
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*Em stock

TWIN

crevin efficiency

Composição			76PP 17%PES 7%CO
Largura			140
Gramagem			795 gr/ml ± 5%
Resistência ao deslizamento das costuras (mm)		URD/WARP	TRM/WEFT
		1,9	1,7
Resistência ao abrasivo	Rotura hilo(A) / Repelado henilla (B)		35.000 (A)
	Cambio aspecto 3000c		3-4
Resistência ao pilling			4-5
Reação ao fogo*	Bs5852 Sche. Part 4 Source 0		PASA/PASS
	EN 1021 Part 1		PASA/PASS
	CAL TB 117:2013		PASA/PASS
	NFPA 260:2013		PASA/PASS
Solidez à luz artificial			>6
Solidez da cor à fricção		Seco	Hum
		4-5	4.5
Condições de lavagem			

*A pedido: Bs5852 Sche. Part 4 Source, 1 EN 1021 part 2, Bs7176 Low Hazard, UNI 9175_3 IM

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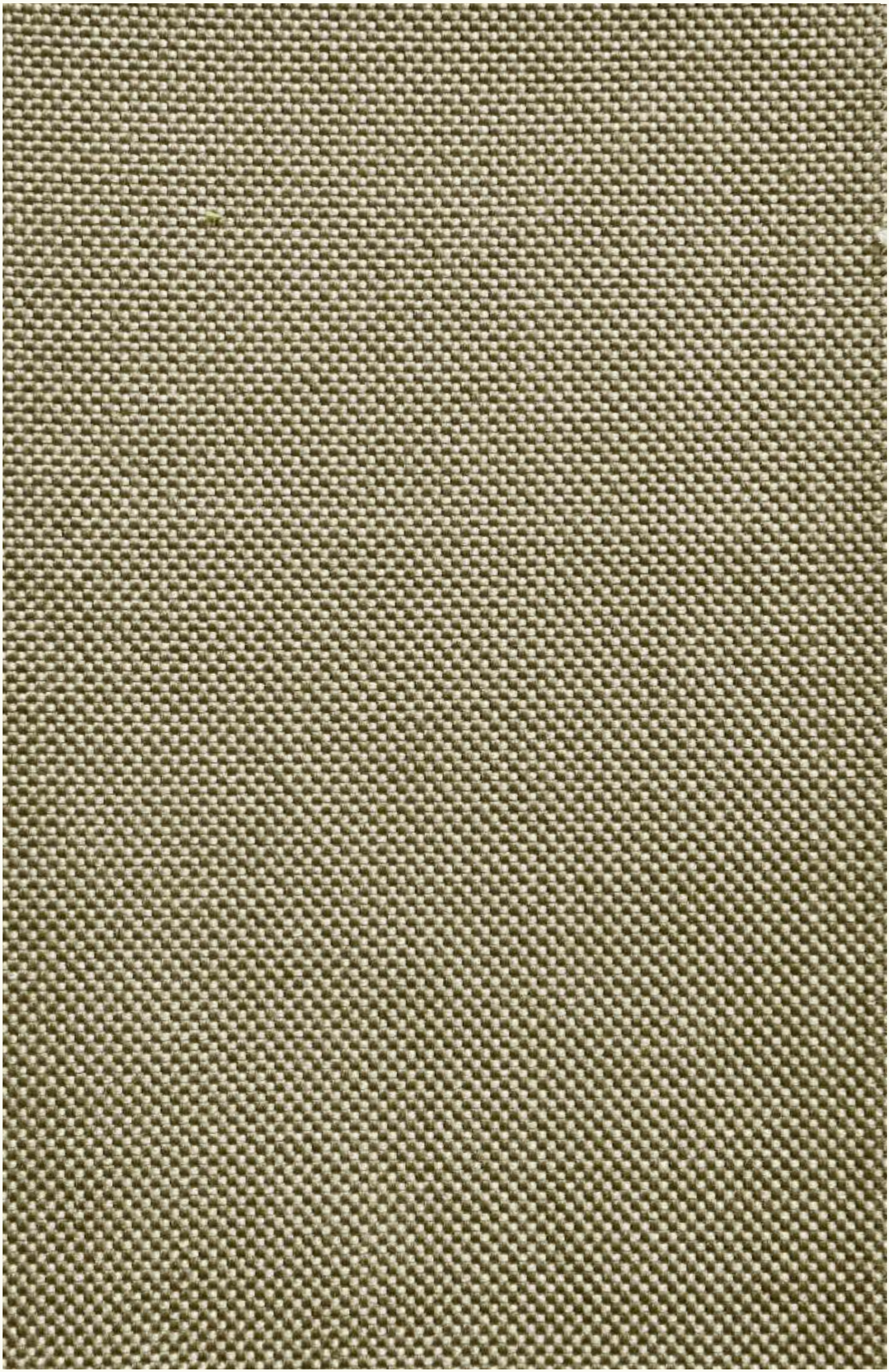

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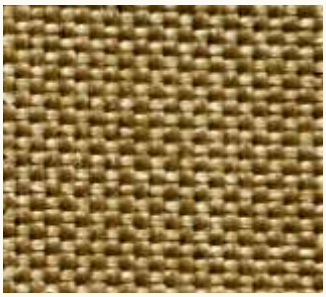
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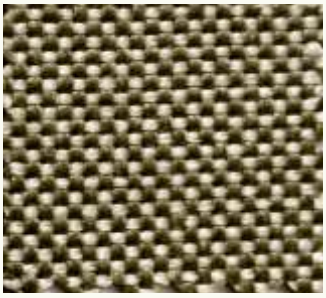
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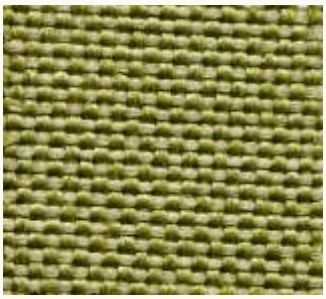
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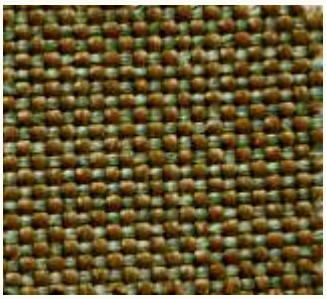
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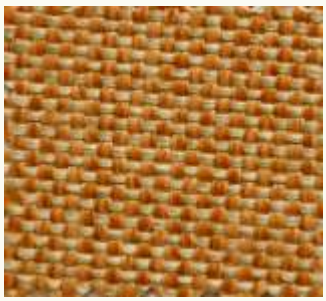
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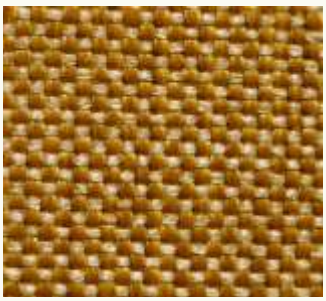
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*Em stock

LIBRA

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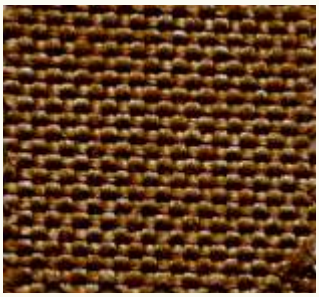
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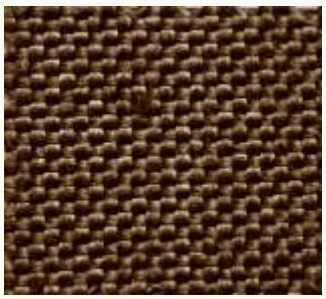
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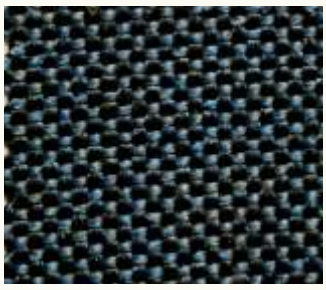
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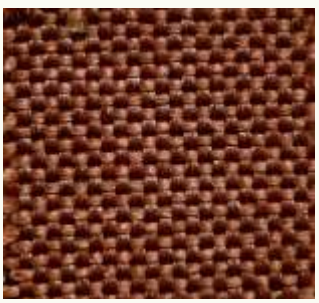
64

*Em stock

LIBRA

crevin
efficiency

Composição			50PP 32%PES 18%CO
Largura			140
Gramagem			616 gr/ml ± 5%
Resistência ao deslizamento das costuras (mm)		URD/WARP	TRM/WEFT
		1,6	1
Resistência ao abrasivo	Rotura hilo(A) / Repelado henilla (B)		66.000 (A)
	Cambio aspecto 3000c		4-5
Resistência ao pilling			4-5
Reação ao fogo*	Bs5852 Sche. Part 4 Source 0		PASA/PASS
	EN 1021 Part 1		PASA/PASS
	CAL TB 117:2013		PASA/PASS
	NFPA 260:2013		PASA/PASS
Solidez à luz artificial			6-7
Solidez da cor à fricção		Seco	Hum
		4-5	4.5
Condições de lavagem			

*A pedido: Bs5852 Sche. Part 4 Source, 1 EN 1021 part 2, Bs7176 Low Hazard, UNI 9175_3 IM

Sostenibilidad / *Sustainability*

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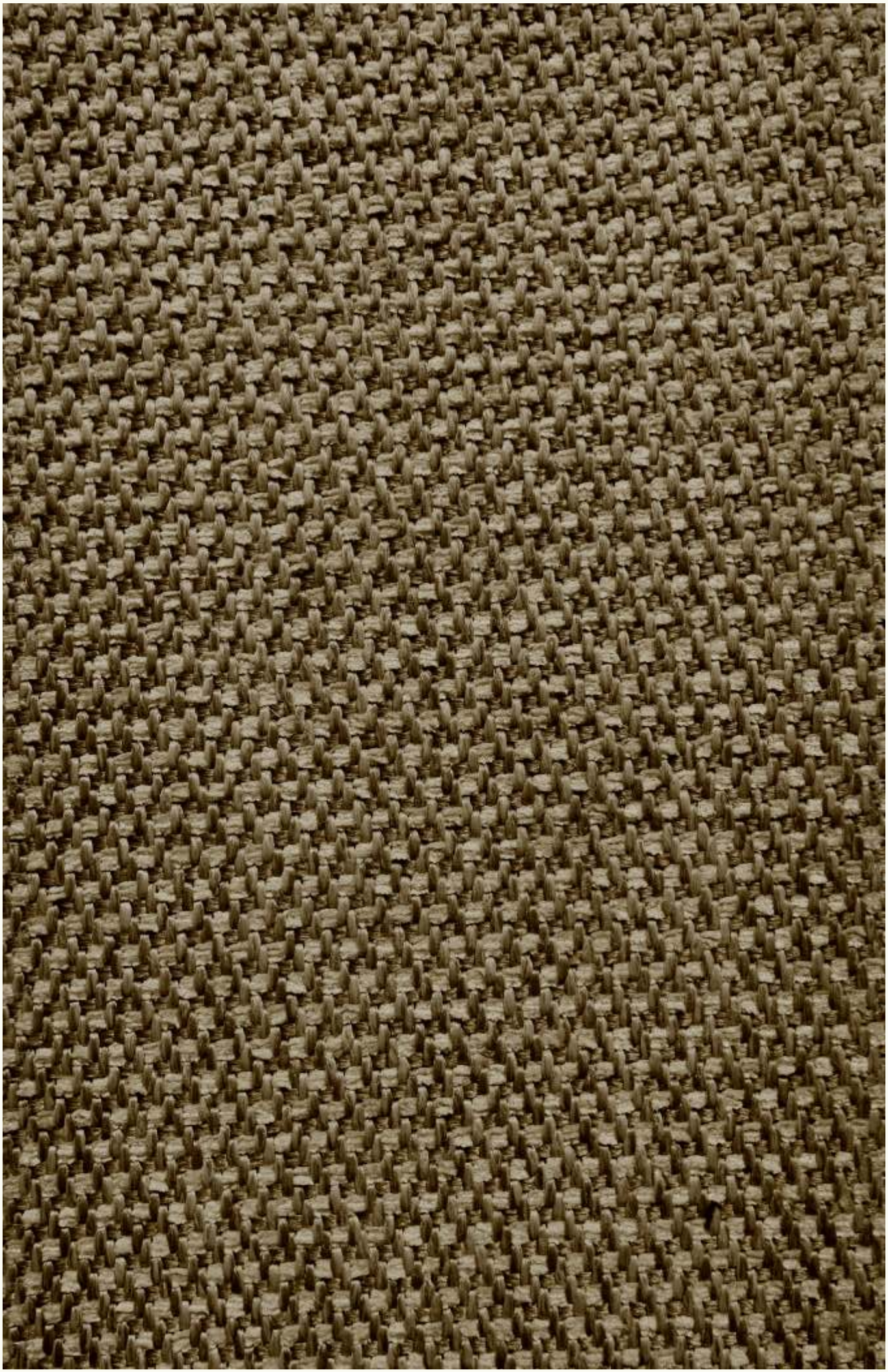

CREDO

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*Em stock

CREDO

crevin efficiency

Composição			55PP 39%PES 6%CO
Largura			140
Gramagem			750 gr/ml ± 5%
Resistência ao deslizamento das costuras (mm)		URD/WARP	TRM/WEFT
		2	1,6
Resistência ao abrasivo	Rotura hilo(A) / Repelado henilla (B)		>100.000 (A)
	Cambio aspecto 3000c		4-5
Resistência ao pilling			4-5
Reação ao fogo*	Bs5852 Sche. Part 4 Source 0		PASA/PASS
	EN 1021 Part 1		PASA/PASS
	CAL TB 117:2013		PASA/PASS
	NFPA 260:2013		PASA/PASS
Solidez à luz artificial			6
Solidez da cor à fricção		Seco	Hum
		4-5	4.5
Condições de lavagem			

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REACH

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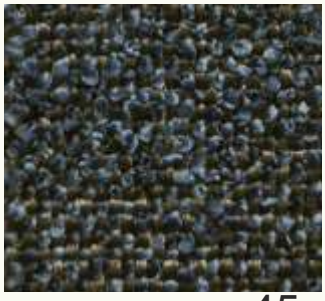
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*Em stock

ITO

crevin efficiency

Composição			71PP 20%PES 9%CO
Largura			140
Gramagem			812 gr/ml ±5%
Resistência ao deslizamento das costuras (mm)		URD/WARP	TRM/WEFT
		1,8	2
Resistência ao abrasivo	Rotura hilo(A) / Repelado henilla (B)		>100.000 (A)
	Cambio aspecto 3000c		4-5
Resistência ao pilling			4-5
Reação ao fogo*	Bs5852 Sche. Part 4 Source 0		PASA/PASS
	EN 1021 Part 1		PASA/PASS
	CAL TB 117:2013		PASA/PASS
	NFPA 260:2013		PASA/PASS
Solidez à luz artificial			5-6
Solidez da cor à fricção		Seco	Hum
		4-5	4.5
Condições de lavagem			

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