carlom
têxteis

Catalog

Textile Solutions Since 1966

www.carlom.com

Index

ALCANTARA 3
GLOVEX 4
BICOLOR STAR 5
BLADE 6
CADIS 7
CALFEX 8
CAPRI ATD 10
TOSCANA 11
CARLOMBREL 12
CARLUX 14
CRETA 16
FAKEFUR 17
DUBAI 18
FELPA ITALIANA 20
FIBERNIC 22
ANDY 23
FOX 24
GALAXY 26
GRANADA 28
GRANADA ATD ALL TIME DRY 30
GREENTEX PIQUET SEAQUAL 32
GREENTEX PIQUET SP SEAQUAL 33
JAGUAR 34
JOGGY 36
LIRA 38
IBIZA 40
MADRID 41
MICROSIDNEY 42
MICROTEC 44
MINIMATE 46
PIGORI 48
MICROSUEDE 50
PIQUET STAR HR 51
RIO 52
RUNNER 54
SARJA HOTMELT 56
SOFT 57
SPACE STAR 58
SUPERSOFT 59
TEKNOFIL 60
TECH FOAM D30 62
TIARA 63

THE COMPANY

Carlom Têxteis

Founded in 1966, Carlom Têxteis is a national and international reference in the development, production and commercialization of technical textiles for the most diversified sectors, and has as its main focus the production of light, resistant and high quality fabrics in Nylon and Polyester fibers.

تأسست الشركة عام 1966، وهي مرجع وطني ودولي في إنتاج وتسويق المنسوجات التقنية للعديد من القطاعات، وهدف الشركة الرئيسي هو إنتاج أقمشة خفيفة، مقاومة وعالية الجودة من النايلون وألياف البوليستر.

With a continuous investment in the most advanced industrial equipment for more than 50 years, and a constant stock of over 2 000 000 meters for the most varied sectors of the textile industry, Carlom Têxteis, has as its mission to offer to the market a suitable and competitive range of fabrics, in order to respond to the most demanding customers, thus allowing its partners to maximize the value for money of the final product.

من خلال الإستثمار المستمر في المعدات الصناعية الأكثر تقدمًا لأكثر من 50 عامًا، ومخزون ثابت يزيد عن 2 000 000 متر لمعظم قطاعات صناعة النسيج المختلفة، فإن مهمة الشركة هي تقديم مجموعة من الأقمشة المناسبة والمنافسة إلى السوق، من أجل تلبية طلبيات العملاء، لتحقيق الجودة والسعر المناسب للمنتج النهائي.

Carlom têxteis

HOME TEXTILES

ALCANTARA

COMPOSITION
Polyester

WEIGHT
130g/m²

WIDTH
2,20m

Carlom têxteis

UPPER

CORTE

White ▲

GLOVEX

COMPOSITION
Polyamide / Polyester

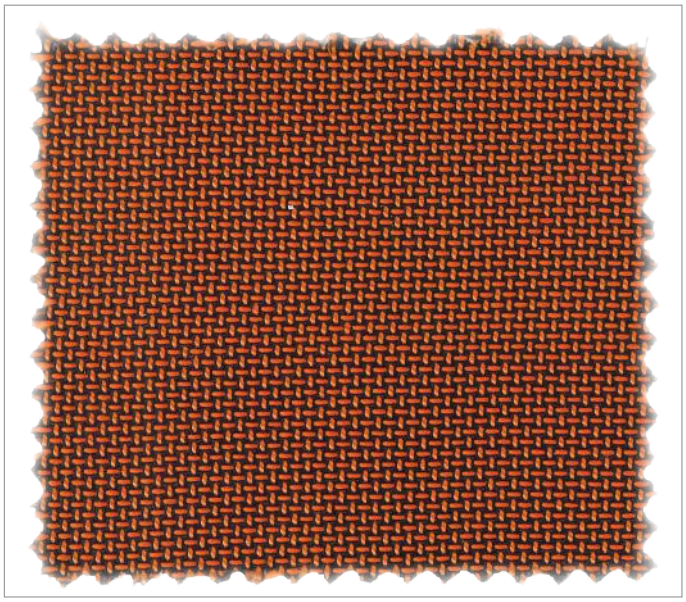
WEIGHT
180g/m²

WIDTH
1,50m

Carlom têxteis

UPPER

CORTE

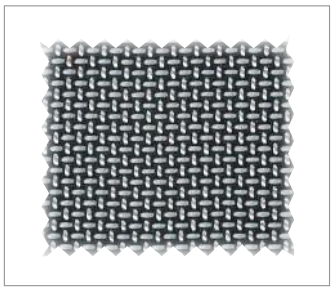


BICOLOR STAR

COMPOSITION
60% Polyamide, 40% Polyester

WEIGHT
230g/m²

WIDTH
1,60m



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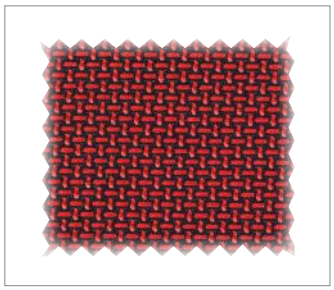
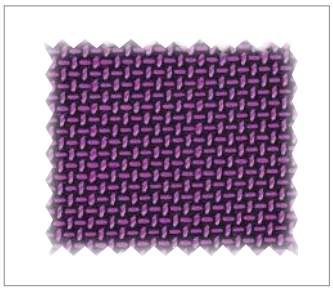
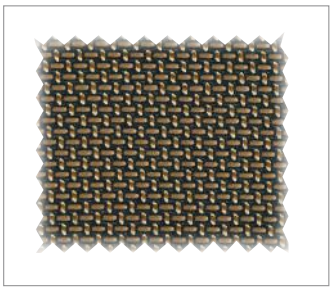


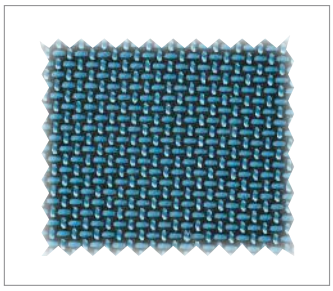
Red



Purple



Brown



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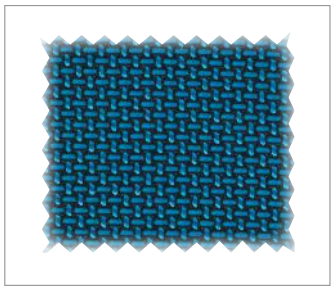
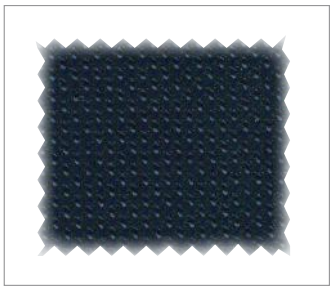
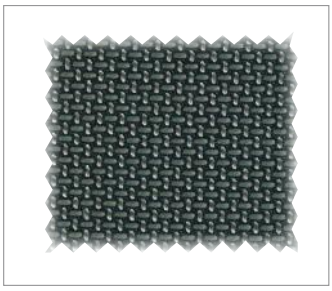


Indigo

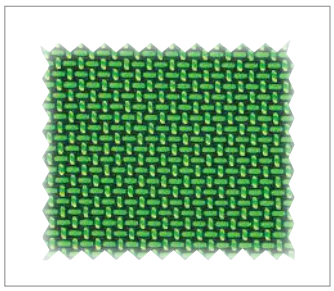


Navy

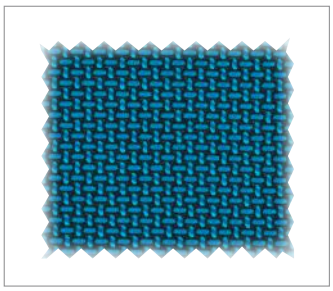


Grey

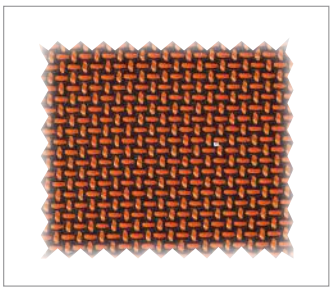
Black



Pistachio



Turquoise

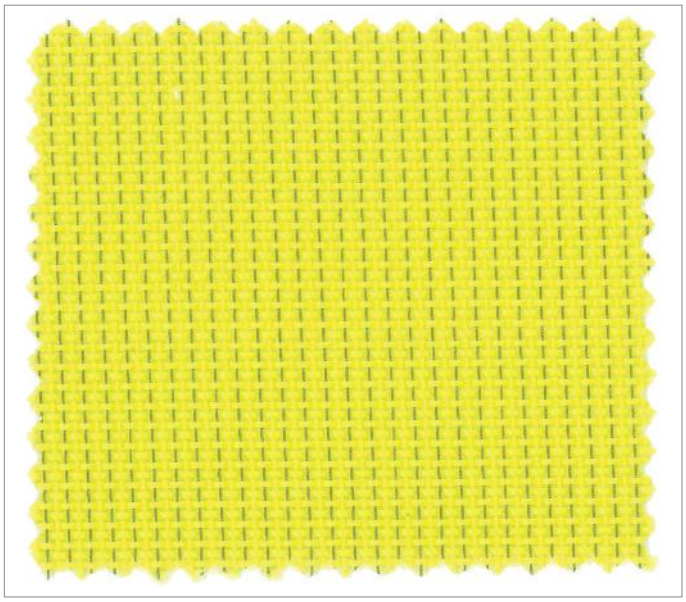


Orange

Carlom têxteis

UPPER

CORTE

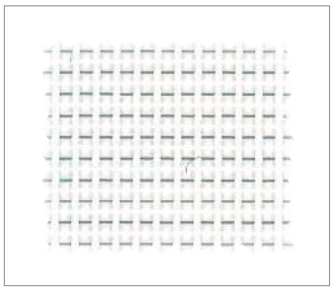


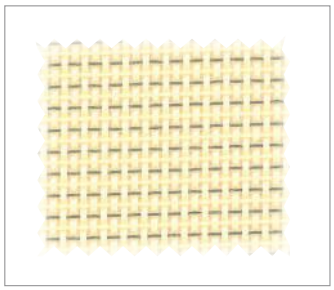
BLADE

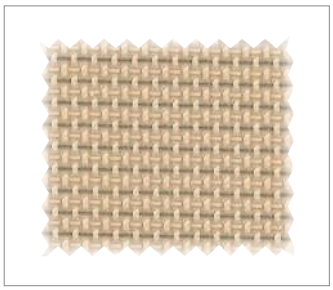
COMPOSITION
87% Polyester, 13% Reflective Thread

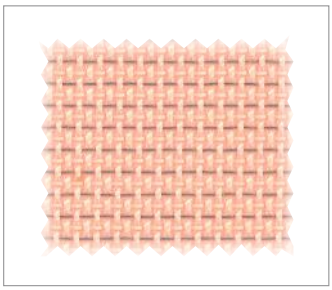
WEIGHT
340g/m²

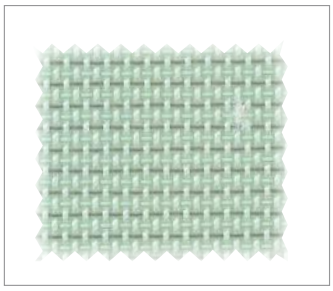
WIDTH
1,60m

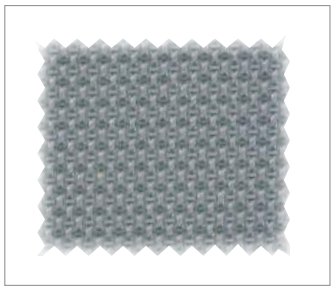


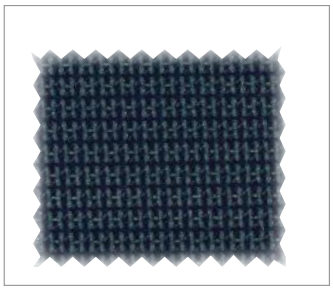


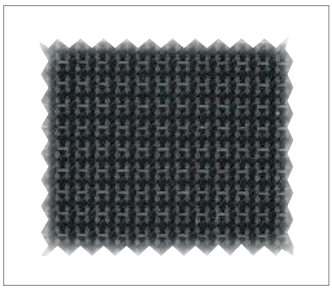


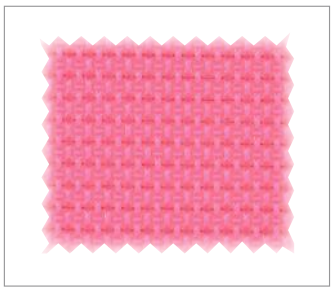


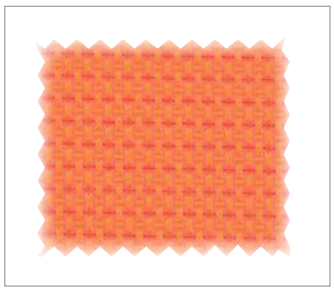


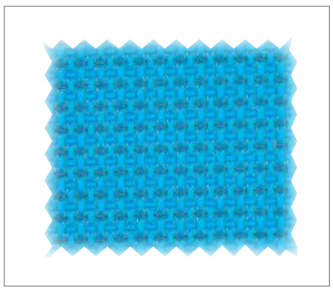












Carlom têxteis

UPPER

CORTE

CADIS

COMPOSITION
100% Polyester

WEIGHT
90g/m²

WIDTH
1,60m

01

02

04

03

05

13

07

08

15

06

14

Carlom têxteis

REINFORCEMENT

REFORÇO

White ▲

CALFEX

COMPOSITION
Nonwoven Polyester

WEIGHT
220g/m2

WIDTH
1,60m

REINFORCEMENT
REFORÇO

CALFEX

COMPOSITION/COMPOSIÇÃO
Nonwoven Polyester/ Não tecido Poliéster

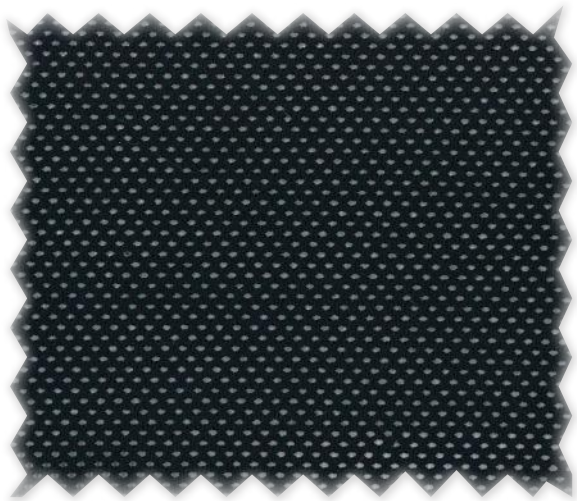
WEIGHT/PESO
220g/m2

WIDTH/LARGURA
1,60m

TEST	STANDARD	RESULT	SPECIFICATION	CONFORMITY
Abrasion Resistance MARTINDALE (Linings): DRY				
» Vamp and quarter lining	EN ISO 20344-6.12-2011	Without Holes	w.h. at 25.600 c.	PASS
» Seat lining	EN ISO 20344-6.12-2011	Without Holes	w.h. at 51.200 c.	PASS
Abrasion Resistance MARTINDALE (Linings): WET				
» Vamp and quarter lining	EN ISO 20344-6.12-2011	Without Holes	w.h. at 12.800 c.	PASS
» Seat lining	EN ISO 20344-6.12-2011	Without Holes	w.h. at 25.600 c.	PASS

INTERIOR LINING

FORRO INTERIOR



Black ▲

CAPRI ATD ALL TIME DRY

COMPOSITION
Polyester

WEIGHT
115g/m²

WIDTH
1,60m

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INTERIOR LINING

FORRO INTERIOR

TOSCANA

COMPOSITION
Polyester

WEIGHT
200g/m²

WIDTH
1,80m

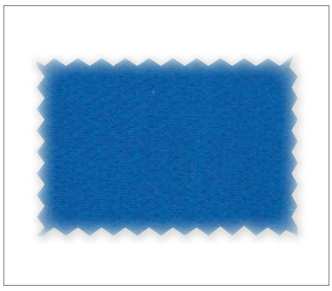
01

02

03

04

05



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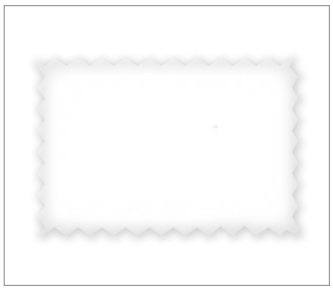

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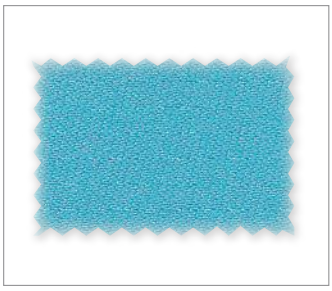


19

20

22

INTERIOR LINING

FORRO INTERIOR

Black

CARLOMBREL

COMPOSITION
Nonwoven Polyamide

WEIGHT
150g/m2

WIDTH
1,50m

White

Grey

68

6 BL

487

101

140

205

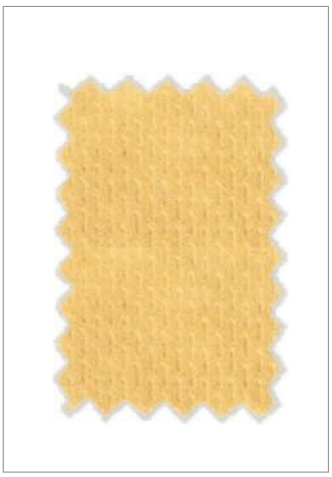
68

190

1 ND

119

218



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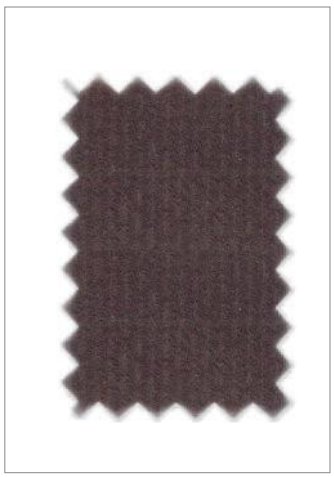
1CQ

19 L



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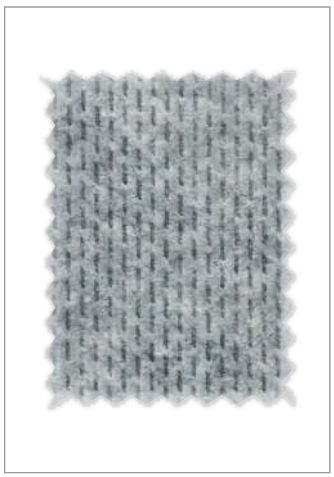
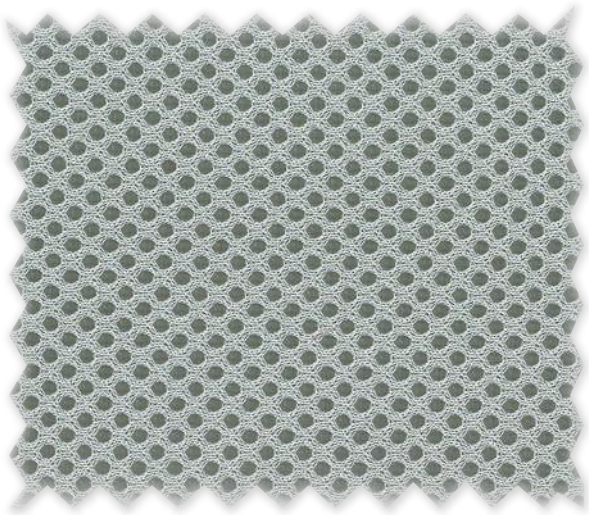


MC 2

MC 1

INTERIOR LINING

FORRO INTERIOR



Light Grey

CARLUX

COMPOSITION
Polyester

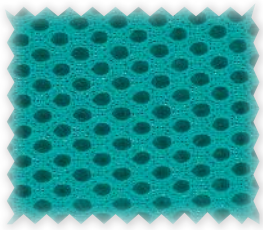
WEIGHT
280g/m²

WIDTH
1,60m

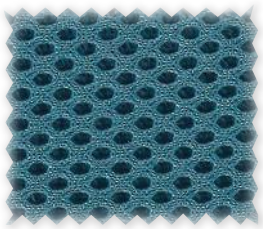
White

Black

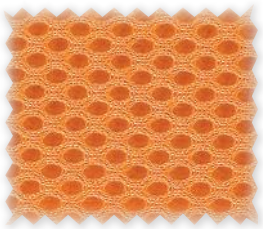
Beige



Green



Metal Blue



Orange

Red

INTERIOR LINING

FORRO INTERIOR

CARLUX

COMPOSITION/COMPOSIÇÃO
Polyester/Poliéster

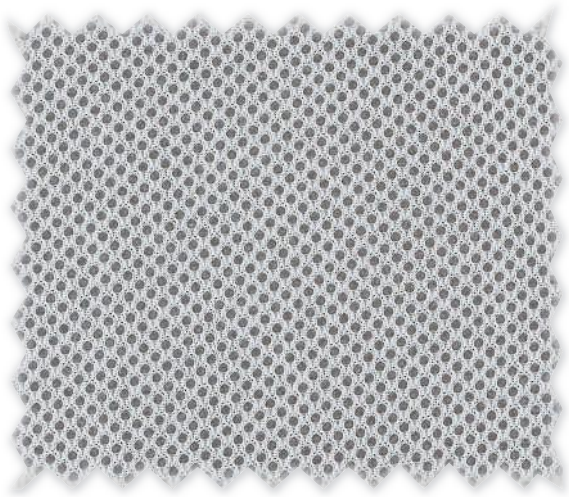
WEIGHT/PESO
280g/m2

WIDTH/LARGURA
1,60m

TEST	STANDARD	RESULT	SPECIFICATION	CONFORMITY
Abrasion Resistance MARTINDALE (Linings): DRY				
» Vamp and quarter lining	EN ISO 20344-6.12-2011	Without Holes	w.h. at 25.600 c.	PASS
» Seat lining	EN ISO 20344-6.12-2011	Without Holes	w.h. at 51.200 c.	PASS
Abrasion Resistance MARTINDALE (Linings): WET				
» Vamp and quarter lining	EN ISO 20344-6.12-2011	Without Holes	w.h. at 12.800 c.	PASS
» Seat lining	EN ISO 20344-6.12-2011	Without Holes	w.h. at 25.600 c.	PASS
Water Vapour Permeability and Coefficient (Lining):				
» Vapour Permeability mg/cm2.h	EN ISO 20344-6.6+6.8-2011	103,5 (+/- 6,1)	min 2.0	PASS
» Vapour Coefficient mg/cm2	EN ISO 20344-6.6+6.8-2011	828,4 (+/- 7,2)	min 20	PASS

INTERIOR LINING

FORRO INTERIOR



White

CRETA

COMPOSITION
Polyester

WEIGHT
70g/m2

WIDTH
1,60m

Black

Carlom têxteis

INTERIOR LINING

FORRO INTERIOR

FAKEFUR

COMPOSITION
Polyester

WEIGHT
230g/m²

WIDTH
1,60m

00

01

02

04

Carlom têxteis

INTERIOR LINING

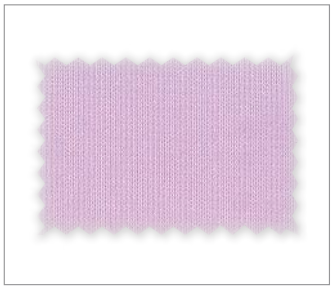
FORRO INTERIOR

DUBAI

COMPOSITION
Polyester

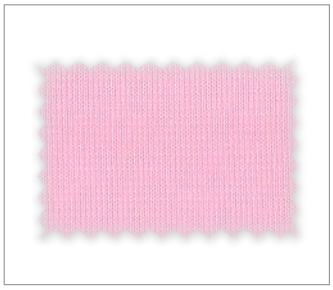
WEIGHT
200g/m²

WIDTH
1,80m



01

02



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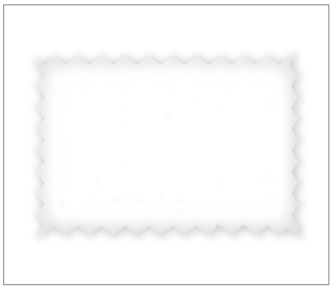

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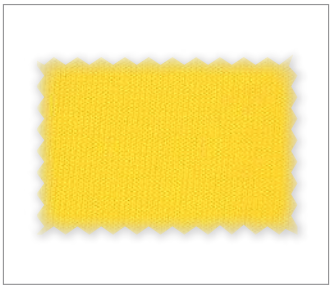
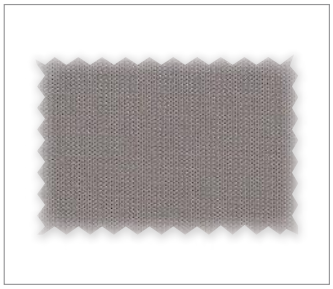


06

09



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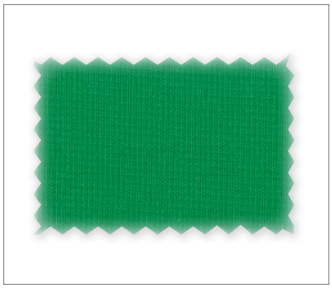

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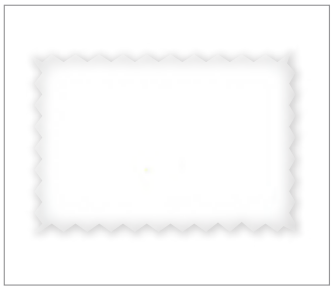

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Carlom têxteis

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INTERIOR LINING

FORRO INTERIOR

FELPA ITALIANA

COMPOSITION
100% Polyester

WEIGHT
240g/m²

WIDTH
1,60m

04 Azul Marinho

50 Azul Petróleo

05 Bege Claro

23 Bege Médio

08 Preto

09 Castanho Escuro

12 Cinza Médio

21 Cinza Antracite

57 Beringela

07 Camel

98 Castanho Escuro

30 Taupe

22 Bordeaux

Page 21

INTERIOR LINING

FORRO INTERIOR

FIBERNIC

COMPOSITION
Polyamide, Polyurethane

WEIGHT
920g/m²

THICKNESS
2,2 mm

WIDTH
1,40m

White

Light Grey

Black

Orange

Blue

Red

INTERIOR LINING

FORRO INTERIOR

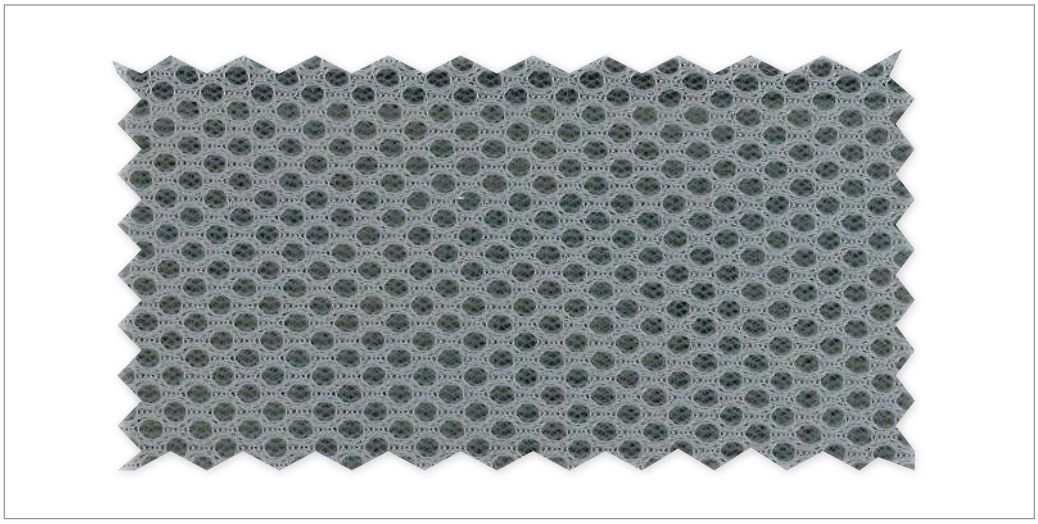
ANDY

COMPOSITION
50% Polyester, 50% Poliuretano

WEIGHT
280g/m²

WIDTH
1,40m

HOME TEXTILES



FOX

COMPOSITION
Polyester

WEIGHT
150g/m²

WIDTH
2,20m

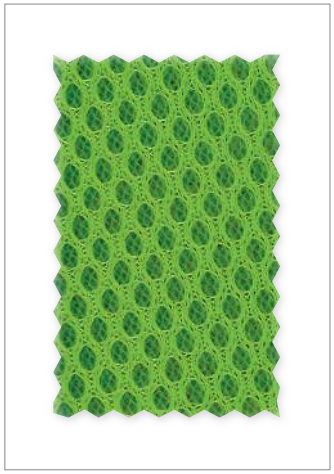
01 ▲

22 ▲

06 ▲

19 ▲

17 ▲



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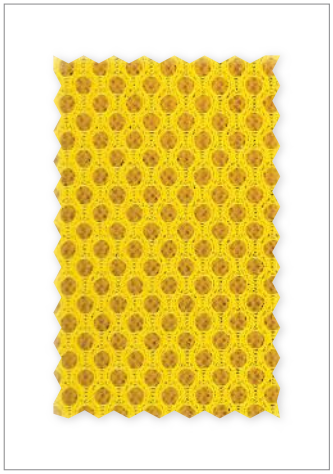

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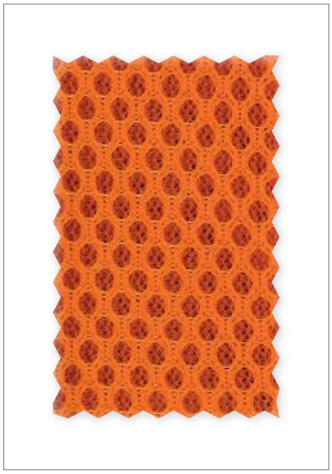

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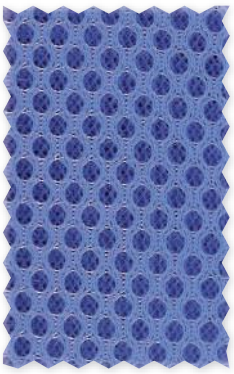

26

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INTERIOR LINING

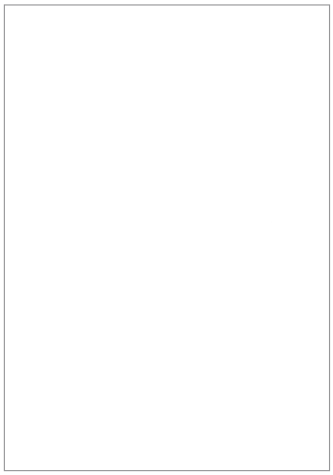
FORRO INTERIOR

Galaxy

COMPOSITION
Polyester

WEIGHT
340g/m2

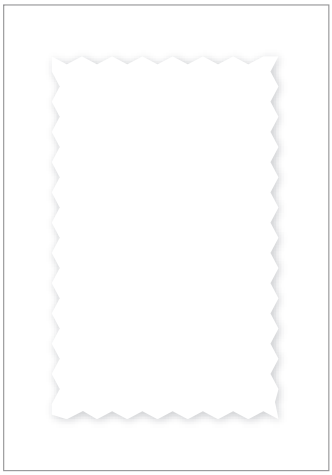
WIDTH
1,60m



02 Grey

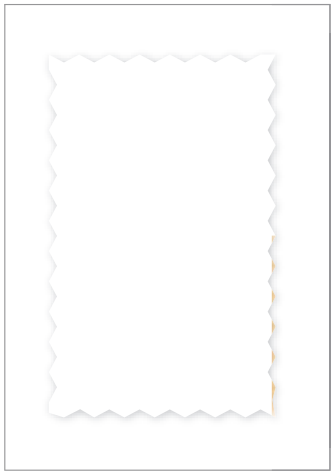
04 Brown

3 Black



11 Bege

24 Marinho



06 Bege Escuro

01 Bege

05 Champagne

INTERIOR LINING

FORRO INTERIOR

Galaxy

COMPOSITION/COMPOSIÇÃO
Polyester/Poliéster

WEIGHT/PESO
340g/m2

WIDTH/LARGURA
1,60m

TEST	STANDARD	RESULT	SPECIFICATION	CONFORMITY
Abrasion Resistance MARTINDALE (Linings): DRY				
» Vamp and quarter lining	EN ISO 20344-6.12-2011	Without Holes	w.h. at 25.600 c.	PASS
» Seat lining	EN ISO 20344-6.12-2011	Without Holes	n.v.d. at 51.200 c.	PASS
Abrasion Resistance MARTINDALE (Linings): WET				
» Vamp and quarter lining	EN ISO 20344-6.12-2011	Without Holes	n.v.d. at 12.800 c.	PASS
» Seat lining	EN ISO 20344-6.12-2011	Without Holes	n.v.d. at 25.600 c.	PASS

Carlom têxteis

INTERIOR LINING

FORRO INTERIOR

Grey

GRANADA

COMPOSITION
PES/PU/PP

WEIGHT
170g/m²

WIDTH
1,60m

01

02

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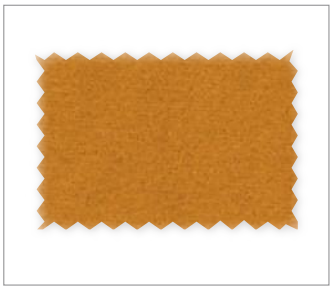

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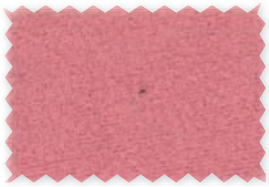

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63

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65

70

INTERIOR LINING

FORRO INTERIOR

Grey

GRANADA ATD ALL TIME DRY

COMPOSITION
PES/PU/PP

WEIGHT
560g/m²

WIDTH
1,55m

INTERIOR LINING

FORRO INTERIOR

GRANADA ATD ALL TIME DRY

COMPOSITION
PES/PU/PP

WEIGHT
560g/m²

WIDTH
1,55m

TEST	STANDARD	RESULT	SPECIFICATION	CONFORMITY
Abrasion Resistance MARTINDALE (Linings): DRY				
» Vamp and quarter lining	EN ISO 20344-6.12-2011	Without Holes	w.h. at 25.600 c.	PASS
Abrasion Resistance MARTINDALE (Linings): WET				
» Vamp and quarter lining	EN ISO 20344-6.12-2011	Without Holes	w.h. at 12.800 c.	PASS
Tear strength of lining: textile » Coated and textile material	EN ISO 20344-6.3-2011	69	min 15	PASS

Carlom têxteis

UPPER

CORTE

GREENTEX PIQUET SEAQUAL

COMPOSITION
Polyester SEAQUAL™

WEIGHT
210g/m²

WIDTH
1,60m

Natural

Beige

Stone

Kaki

Navy

Black

Marengo

Carlom têxteis

UPPER

CORTE

GREENTEX PIQUET SP SEAQUAL

COMPOSITION
Polyester SEAQUAL™

WEIGHT
180g/m²

WIDTH
1,60m

Natural

Beige

Stone

Marengo

Navy

Black

Kaki

UPPER

CORTE

Black

JAGUAR

COMPOSITION
Polyurethane, Polyester

WEIGHT
750g/m2

THICKNESS
1,3mm

WIDTH
1,40m

Brown

Dark Grey

UPPER
CORTE

JAGUAR

COMPOSITION/COMPOSIÇÃO
Poliurethane, Polyester/Poliuretano, Poliéster

WEIGHT/PESO
750g/m2

THICKNESS/ESPESSURA
1,3mm

WIDTH/LARGURA
1,40m

TEST	STANDARD	RESULT	SPECIFICATION	CONFORMITY
Abrasion Resistance MARTINDALE (Linings): DRY				
» Vamp and quarter lining	EN ISO 20344-6.12-2011	Without Holes	w.h. at 25.600 c.	PASS
» Seat lining	EN ISO 20344-6.12-2011	Without Holes	w.h. at 51.200 c.	PASS
Abrasion Resistance MARTINDALE (Linings): WET				
» Vamp and quarter lining	EN ISO 20344-6.12-2011	Without Holes	w.h. at 12.800 c.	PASS
» Seat lining	EN ISO 20344-6.12-2011	Without Holes	w.h. at 25.600 c.	PASS

INTERIOR LINING

FORRO INTERIOR

JOGGY

COMPOSITION
Polyester

WEIGHT
360g/m²

WIDTH
1,60m

01

02

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Carlom têxteis

INTERIOR LINING

FORRO INTERIOR

LIRA

COMPOSITION
Polyurethane

WEIGHT
300g/m2

THICKNESS
0,7mm

WIDTH
1,40m

01

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INTERIOR LINING

FORRO INTERIOR

IBIZA

COMPOSITION
50% Polyester, 50% Poliuretano

WEIGHT
280g/m²

WIDTH
1,40m

01

02

06

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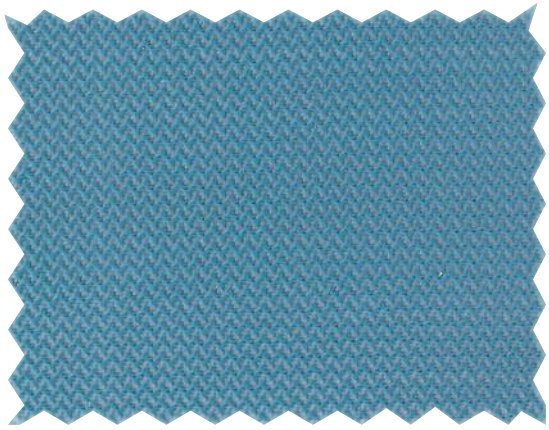
03

Carlom têxteis

UPPER
CORTE



MADRID

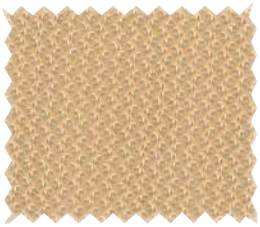
COMPOSITION
Polyester

WEIGHT
275g/m²

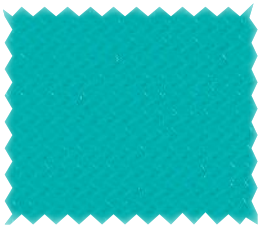
WIDTH
1,40m

White

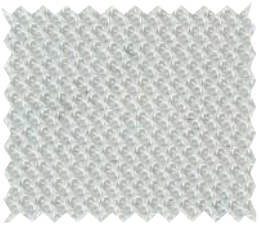
Black



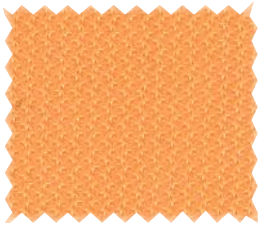
Beige



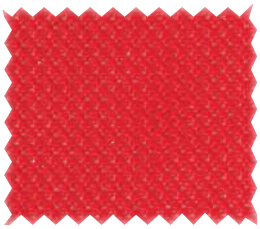
Green



Light Grey



Orange



Red

Metal Blue

Carlom têxteis

INTERIOR LINING

FORRO INTERIOR

MICROSIDNEY

COMPOSITION
100% Polyester

WEIGHT
125g/m² (+/-10 g)

WIDTH
1,60m (+/-5 cm)

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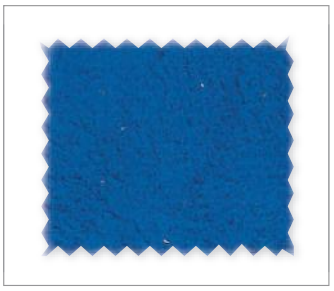

45

47

58

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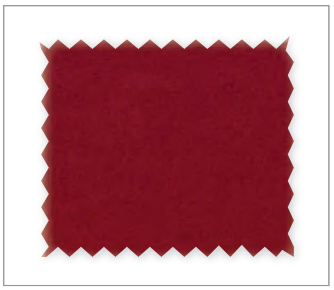
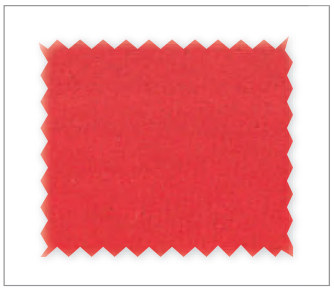
81

87



01



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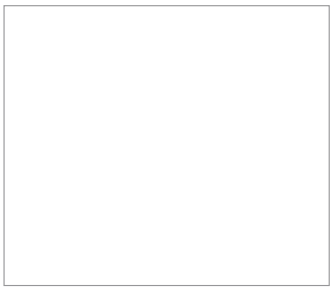

Carlom têxteis

INTERIOR LINING

FORRO INTERIOR

MICROTEC

COMPOSITION
100% Polyester

WEIGHT
170g/m²

WIDTH
2,20m

01

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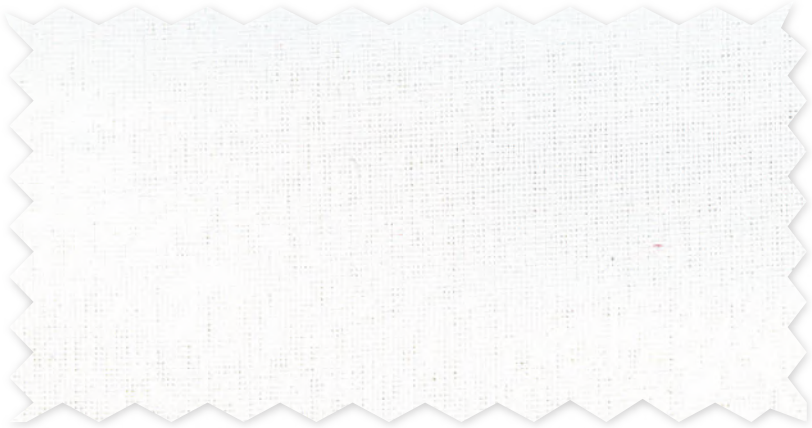
HOME TEXTILES

MINIMATE

COMPOSITION
Polyester

WEIGHT
160g/m²

WIDTH
1,50m



01

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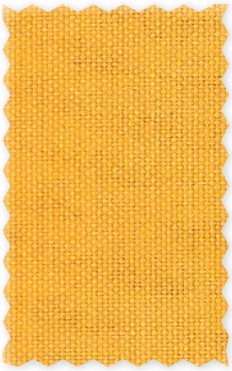

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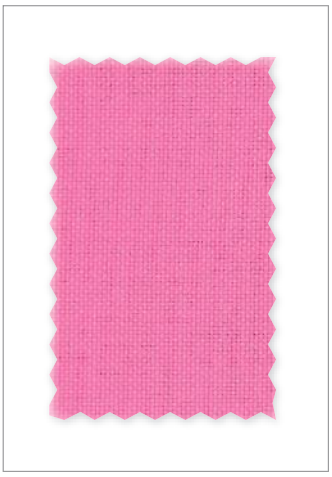

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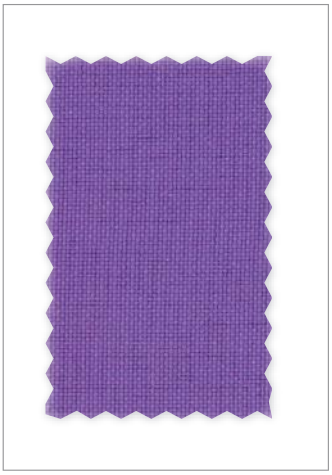

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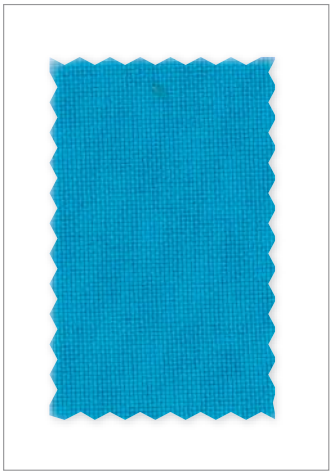

06

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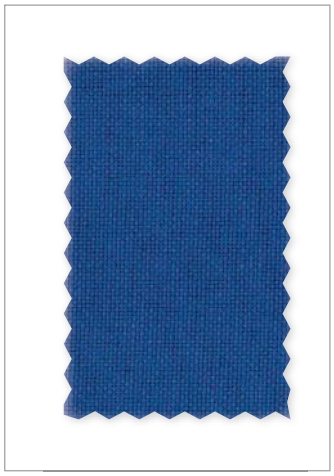

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02

carlom têxteis

INTERIOR LINING

FORRO INTERIOR

PIGORI

COMPOSITION
Polyester

WEIGHT
100g/m²

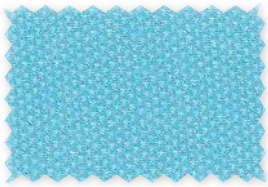
WIDTH
1,60m

01

03

04

07



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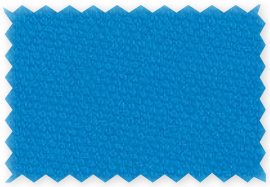

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Carlom têxteis

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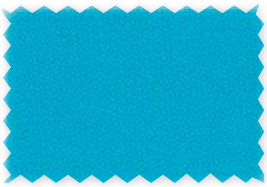


41

45

47

53

60

70

75

UPPER

CORTE

Black

MICROSUEDE

COMPOSITION
50% Polyamide, 50% Polyurethane

WEIGHT
985g/m²

WIDTH
1,40m

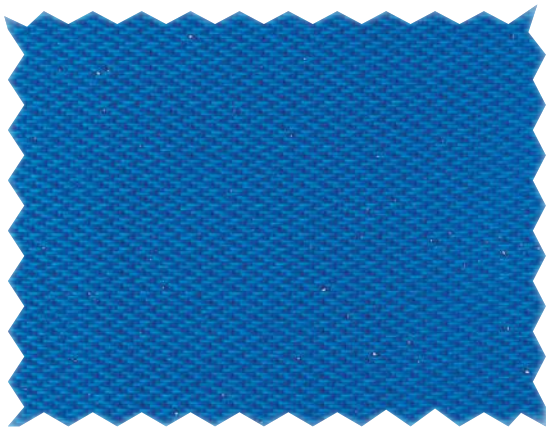
Light Grey

Dark Grey

Carlom têxteis

UPPER

CORTE

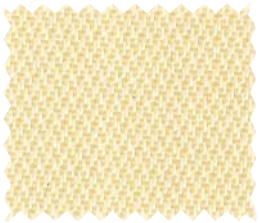


PIQUET STAR HR

COMPOSITION
Polyamide

WEIGHT
380g/m²

WIDTH
1,60m

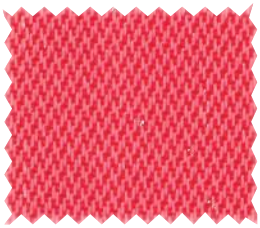


Beige

Mink

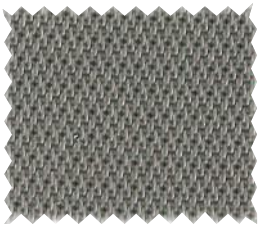
Walnut

Brown



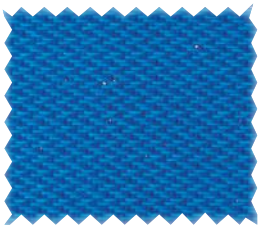
Red

Indigo



Marengo

Black



Royal Blue

INTERIOR LINING

FORRO INTERIOR

01

RIO

COMPOSITION
Poliurethane, Polyamide

WEIGHT
360g/m2

THICKNESS
0,7mm

WIDTH
1,40m

02

03

09

10

11

14

17

22

INTERIOR LINING

FORRO INTERIOR

RIO

COMPOSITION/COMPOSIÇÃO
Poliurethane, Polyamide/Poliuretano, Poliamida

WEIGHT/PESO
360g/m2

THICKNESS/ESPESSURA
0,7mm

WIDTH/LARGURA
1,40m

TEST	STANDARD	RESULT	SPECIFICATION	CONFORMITY
Abrasion Resistance MARTINDALE (Linings): DRY				
» Vamp and quarter lining	EN ISO 20344-6.12-2011	Without Holes	w.h. at 25.600 c.	PASS
» Seat lining	EN ISO 20344-6.12-2011	Without Holes	w.h. at 51.200 c.	PASS
Abrasion Resistance MARTINDALE (Linings): WET				
» Vamp and quarter lining	EN ISO 20344-6.12-2011	Without Holes	w.h. at 12.800 c.	PASS
» Seat lining	EN ISO 20344-6.12-2011	Without Holes	w.h. at 25.600 c.	PASS

Carlom têxteis

INTERIOR LINING

FORRO INTERIOR

Black

RUNNER

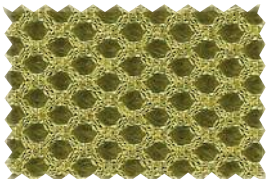
COMPOSITION
Polyester

WEIGHT
320g/m2

WIDTH
1,50m

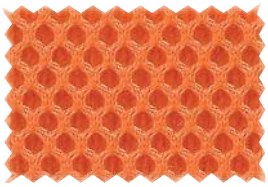
White

Grey

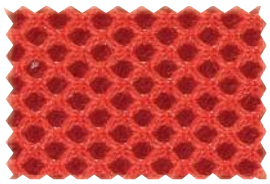


Green

Navy Blue



Orange



Red

INTERIOR LINING

FORRO INTERIOR

RUNNER

COMPOSITION/COMPOSIÇÃO
Polyester/Poliéster

WEIGHT/PESO
320g/m2

WIDTH/LARGURA
1,50m

TEST	STANDARD	RESULT	SPECIFICATION	CONFORMITY
Abrasion Resistance MARTINDALE (Linings): DRY				
» Vamp and quarter lining	EN ISO 20344-6.12-2011	Without Holes	w.h. at 25.600 c.	PASS
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» Seat lining	EN ISO 20344-6.12-2011	Without Holes	w.h. at 25.600 c.	PASS

REINFORCEMENT

REFORÇO

Raw ▲

SARJA HOTMELT

COMPOSITION
Cotton

WEIGHT
250g/m2

WIDTH
1,60m

Carlom têxteis

INTERIOR LINING

FORRO INTERIOR

SOFT

COMPOSITION
Polyester

WEIGHT
380g/m²

WIDTH
1,65m

00

99

202

409

505

528

597

599

740

4059

20

21

INTERIOR LINING

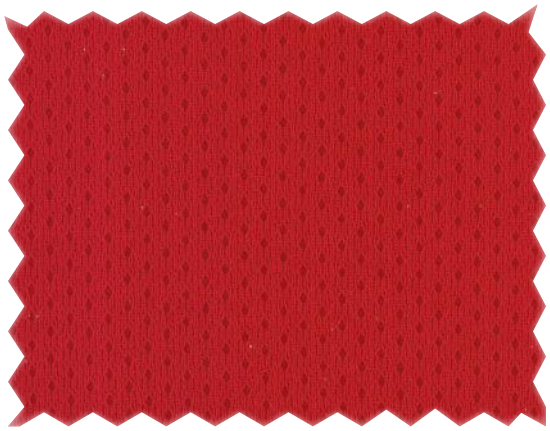
FORRO INTERIOR

SPACE STAR

COMPOSITION
50% Polyamide, 50% Polyester

WEIGHT
265g/m²

WIDTH
1,40m

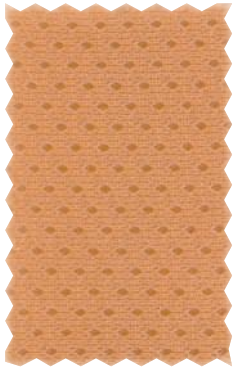


Red

White

Ligth Grey

Dark Grey



Beige

Lilaz

Black

Orange

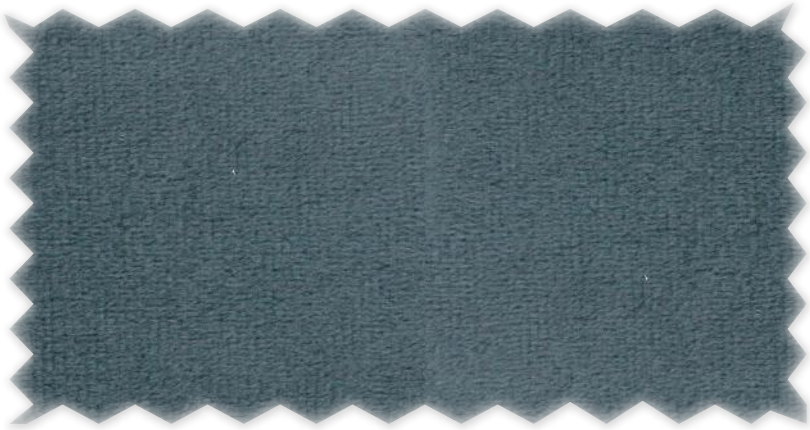
HOME TEXTILES

SUPERSOFT

COMPOSITION
Polyester

WEIGHT
240g/m²

WIDTH
2,20m



01 White

22 Beige

02 Light Grey

25 Dark Grey

INTERIOR LINING

FORRO INTERIOR

01

TEKNOFIL

COMPOSITION
Poliurethane, Polyamide

WEIGHT
260g/m2

THICKNESS
0,8mm

WIDTH
1,40m

03

04

09

06

08

05

10

11

INTERIOR LINING

FORRO INTERIOR

TEKNOFIL

COMPOSITION/COMPOSIÇÃO
Poliurethane, Polyamide/Poliuretano, Poliamida

WEIGHT/PESO
260g/m2

THICKNESS/ESPESSURA
0,8mm

WIDTH/LARGURA
1,40m

TEST	STANDARD	RESULT	SPECIFICATION	CONFORMITY
Abrasion Resistance MARTINDALE (Linings): DRY				
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FOAM
ESPUMA

TECH FOAM D30

COMPOSITION
Polyurethane

DENSITY
D30

DIMENSION
2,00 x 1,20m

INTERIOR LINING

FORRO INTERIOR

TIARA

COMPOSITION
100% Polyester

WEIGHT
230g/m²

WIDTH
1,60m

04 Preto

05 Bege

06 Castanho

07 Cinza

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