



Catálogo Digital

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Índice

ALCANTARA	3
ANDY	4
BICOLOR STAR.....	5
BLADE.....	6
CADIS.....	7
CALFEX	8
CAPRI ATD ALL TIME DRY	10
CARLOMBREL	11
CARLUX.....	13
CRETA	15
DUBAI.....	16
DUAL SPORT	18
FAKEFUR.....	20
FELPA ITALIANA	21
FIBERNIC.....	23
FOX.....	24
GALAXY	26
GLOVEX.....	28
GRANADA.....	29
GRANADA ATD ALL TIME DRY	31
GREENTEX PIQUET SEAQUAL	33
GREENTEX PIQUET SP SEAQUAL	34
IBIZA.....	35
JAGUAR.....	36
JOGGY	38
LIRA	40
MADRID	42
MICROSIDNEY.....	43
MICROSUEDE	45
MICROTEC.....	46
MINIMATE	48
PIGORI	50
PIGOVI.....	52
PIQUET STAR HR.....	53
RIO	54
RUNNER.....	56
SARJA HOTMELT	58
SOFT.....	59
SPACE STAR	60
SUPERSOFT	61
SILAS.....	62
TEKNOFIL	63
TECH FOAM D30	65
TIARA	66
TOSCANA.....	67
KROSS.....	68



HOME TEXTILES

ALCANTARA

COMPOSITION

Polyester

WEIGHT

130g/m²

WIDTH

2,20m



01 Beige ▲



02 Brown ▲



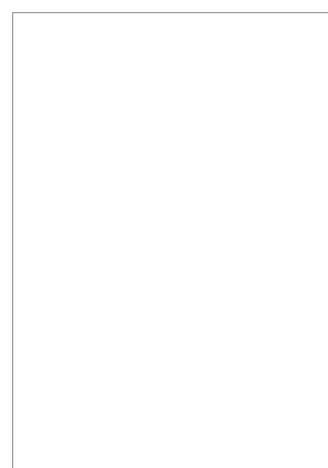
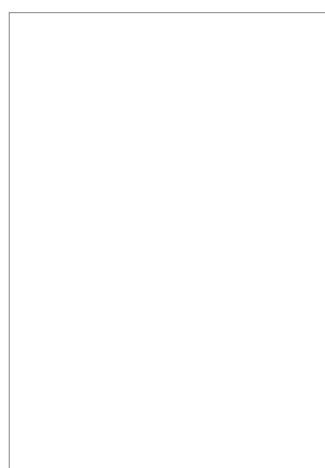
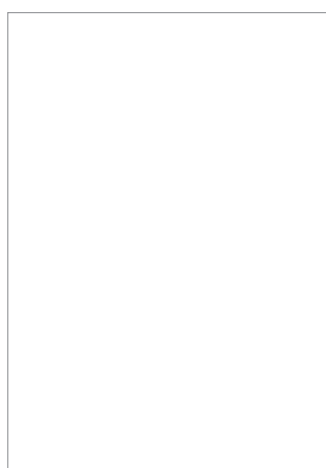
04 Bordeaux ▲



05 Light Grey ▲



06 Grey ▲





INTERIOR LINING

FORRO INTERIOR

ANDY

COMPOSITION
50% Polyester, 50% Poliuretano

WEIGHT
280g/m²

WIDTH
1,40m



05 Preto ▲



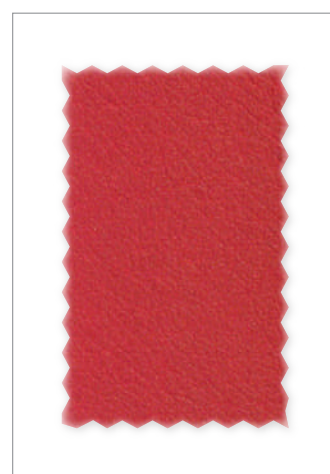
11 Areia ▲



04 Beige ▲



01 Camel ▲



02 Vermelho ▲



07 Cinza Claro ▲



08 Branco ▲



09 Castanho T. di moro ▲



10 Marinho ▲



UPPER

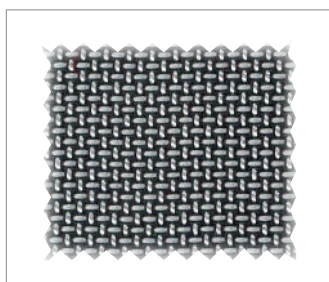
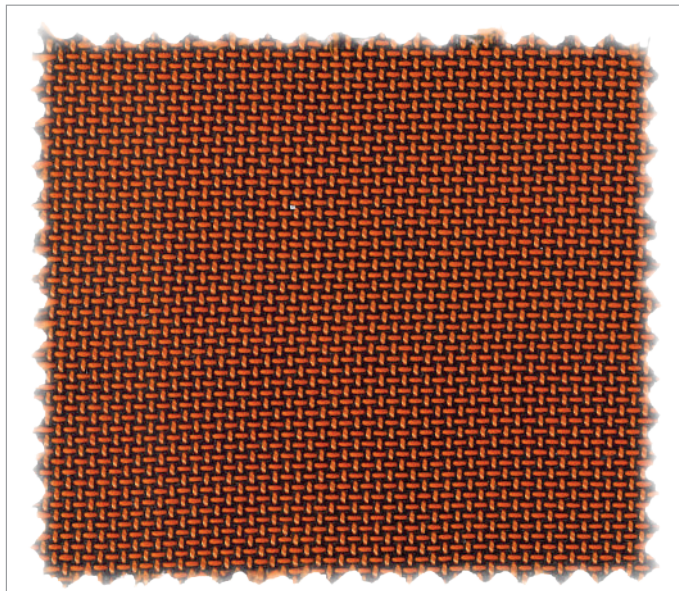
CORTE

BICOLOR STAR

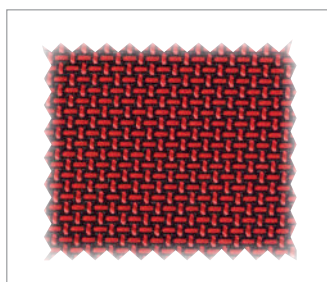
COMPOSITION
60% Polyamide, 40% Polyester

WEIGHT
230g/m²

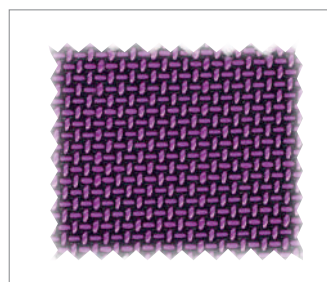
WIDTH
1,60m



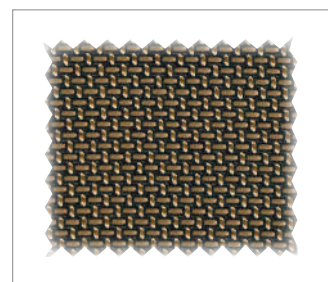
Natural ▲



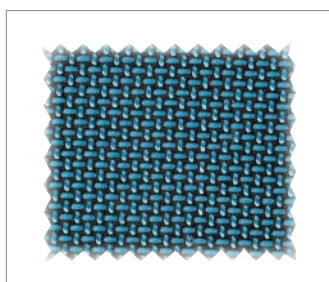
Red ▲



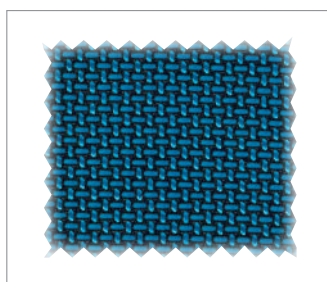
Purple ▲



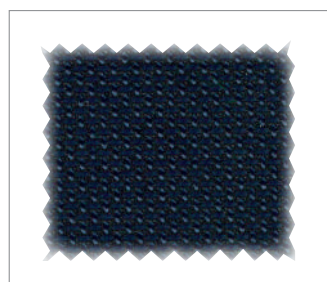
Brown ▲



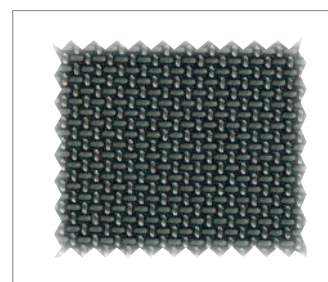
Blue ▲



Indigo ▲



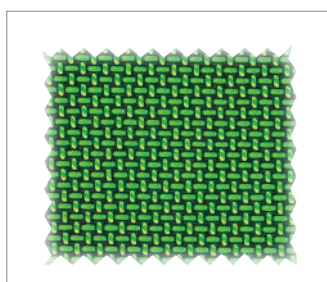
Navy ▲



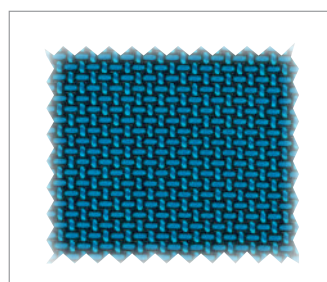
Grey ▲



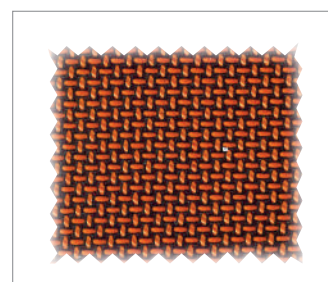
Black ▲



Pistachio ▲



Turquoise ▲



Orange ▲



UPPER

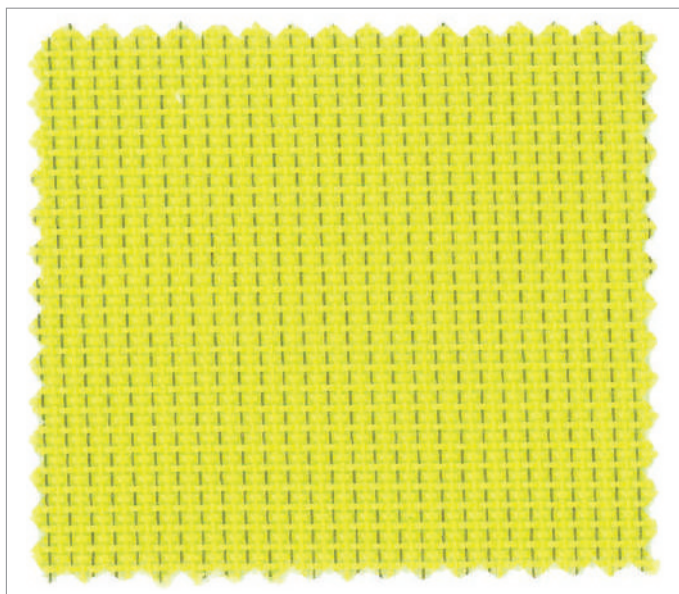
CORTE

BLADE

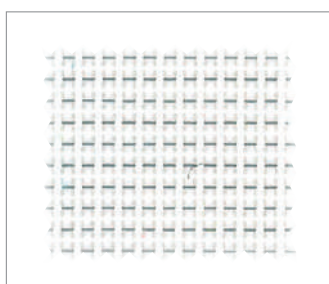
COMPOSITION
87% Polyester, 13% Reflective Thread

WEIGHT
340g/m²

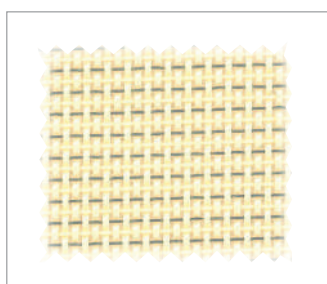
WIDTH
1,60m



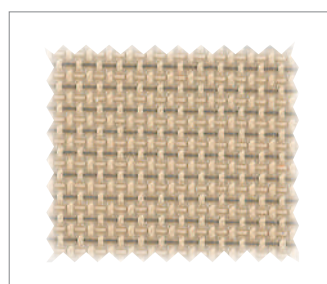
Yellow fluorine ▲



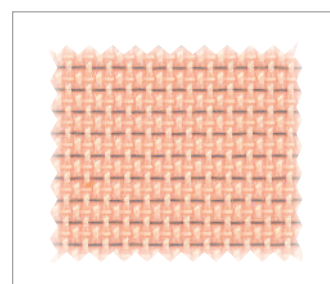
Natural ▲



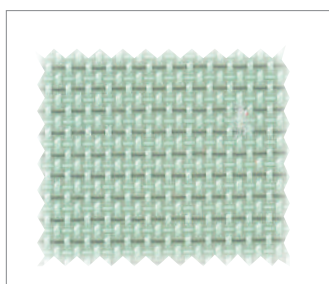
Raw ▲



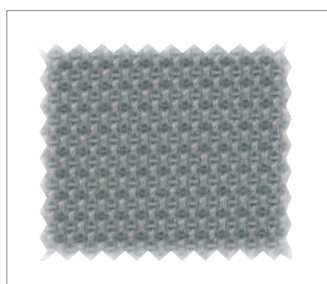
Beige ▲



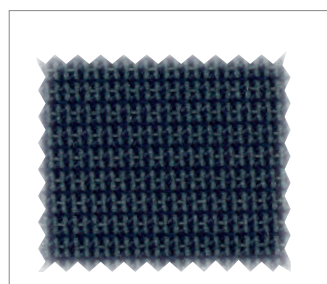
Nude ▲



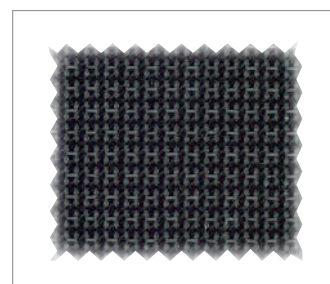
Sage ▲



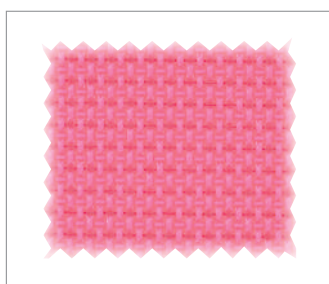
Grey ▲



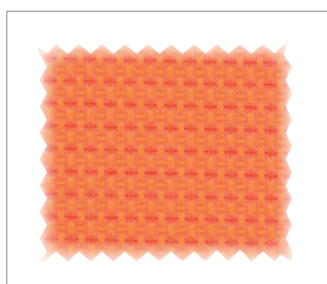
Navy ▲



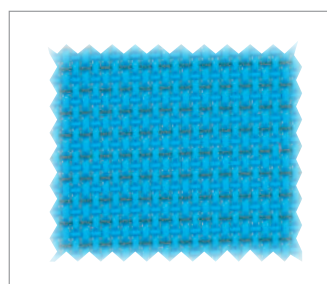
Black ▲



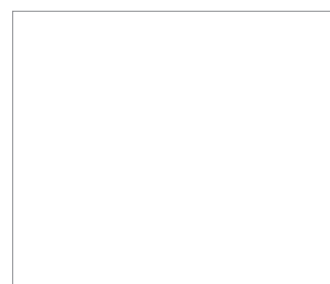
Fuchsia fluorine ▲



Orange fluorine ▲



Turquoise fluorine ▲





UPPER

CORTE

CADIS

COMPOSITION
100% Polyester

WEIGHT
90g/m²

WIDTH
1,60m



01 ▲



02 ▲



04 ▲



03 ▲



05 ▲



13 ▲



07 ▲



08 ▲



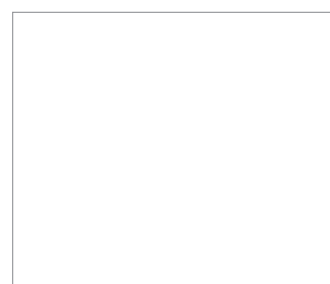
15 ▲



06 ▲



14 ▲



▲



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

CAPRI ATD ALL TIME DRY

COMPOSITION

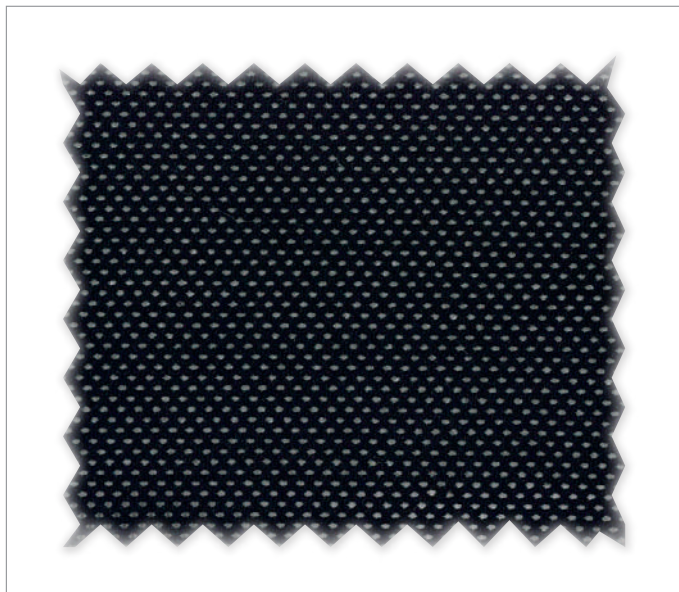
Polyester

WEIGHT

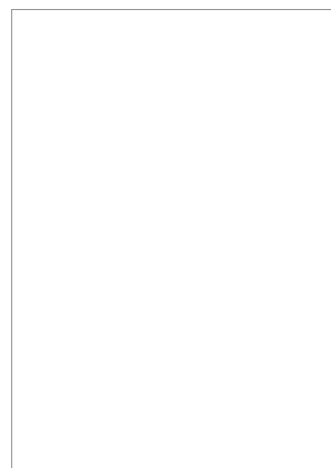
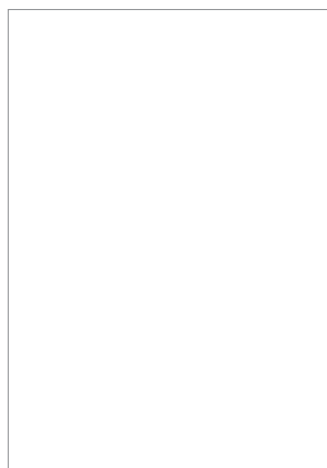
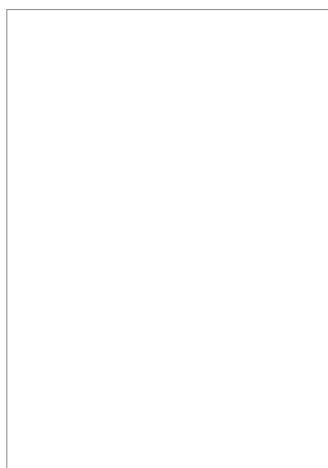
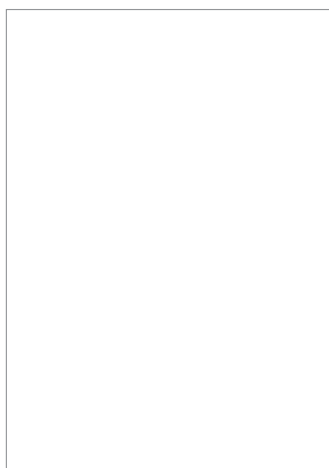
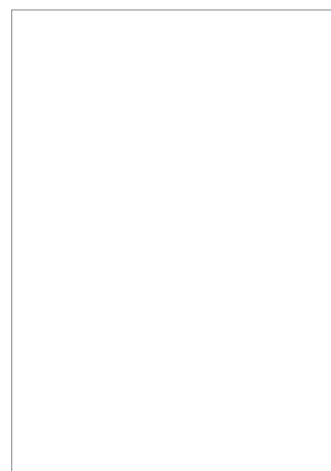
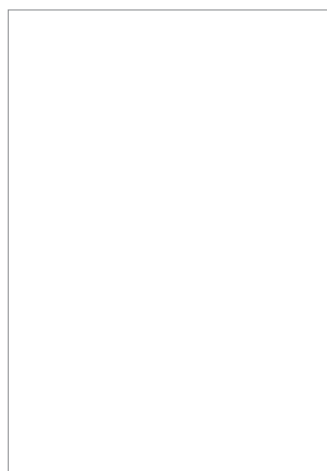
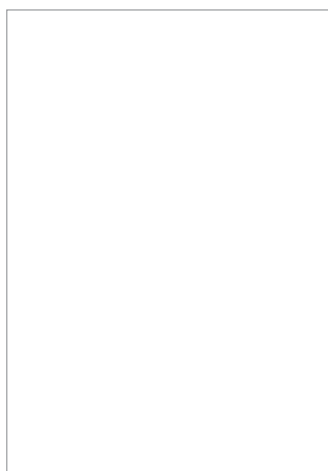
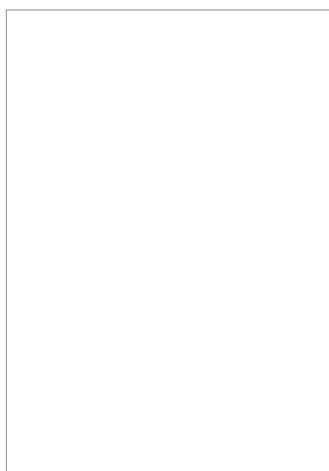
115g/m²

WIDTH

1,60m



Black ▲





INTERIOR LINING

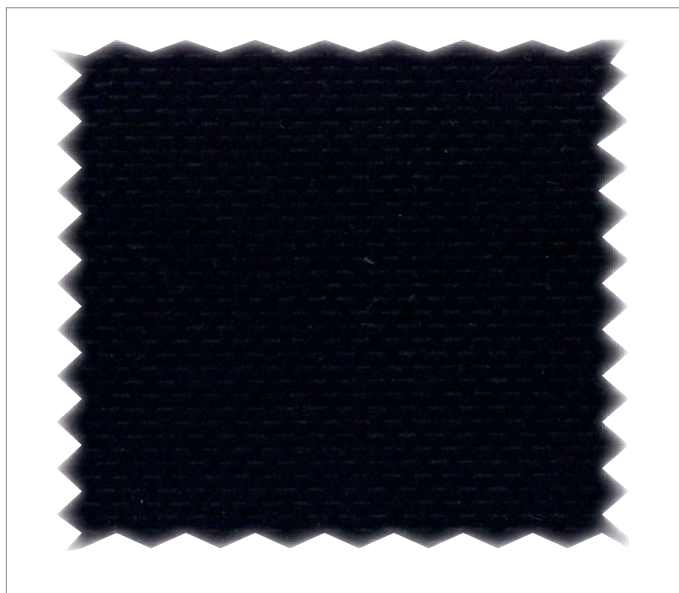
FORRO INTERIOR

CARLOMBREL

COMPOSITION
Nonwoven Polyamide

WEIGHT
150g/m2

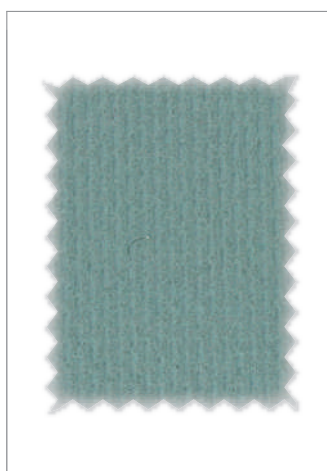
WIDTH
1,50m



Black ▲



White ▲



Grey ▲



68 ▲



6 BL ▲



487 ▲



101 ▲



140 ▲



205 ▲



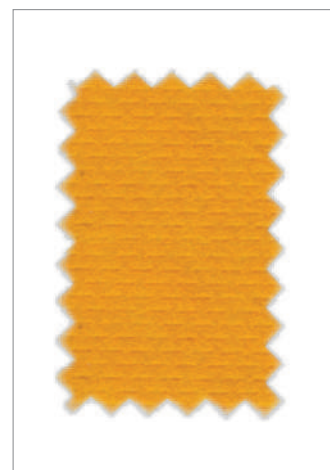
68 ▲



190 ▲



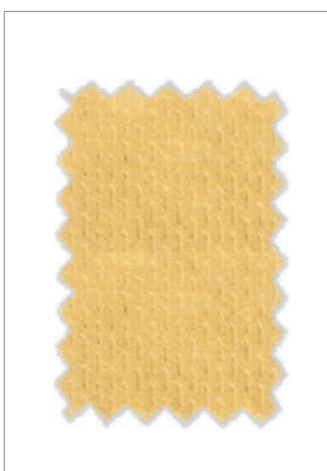
1 ND ▲



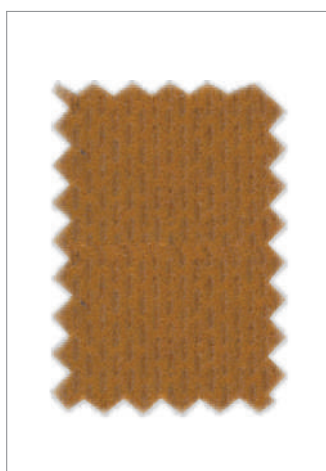
119 ▲



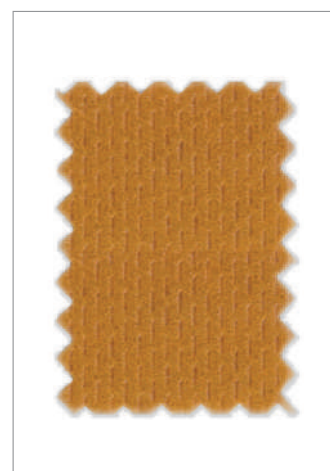
218 ▲



137 ▲



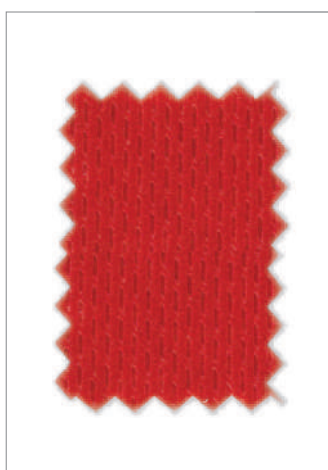
1CQ ▲



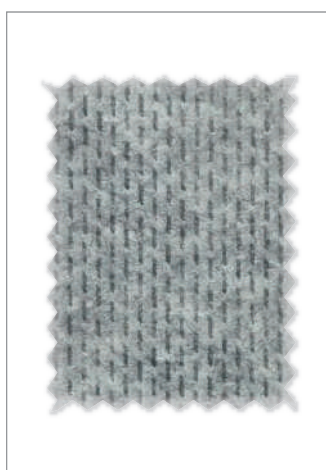
19 L ▲



105 ▲



112 ▲



MC 2 ▲



MC 1 ▲



INTERIOR LINING

FORRO INTERIOR

CARLUX

COMPOSITION

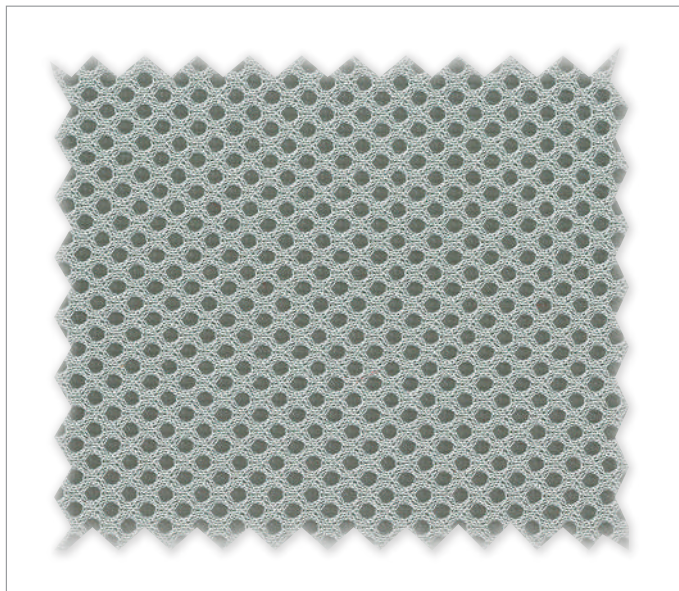
Polyester

WEIGHT

280g/m²

WIDTH

1,60m



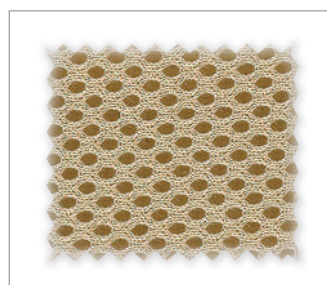
Light Grey ▲



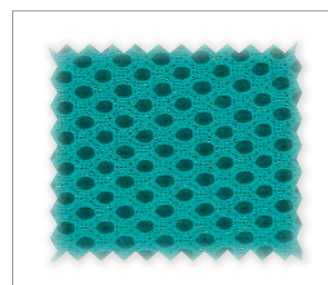
White ▲



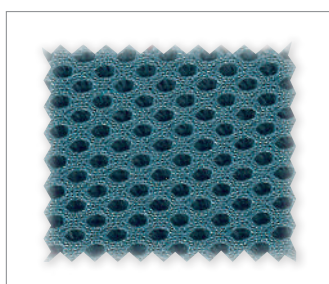
Black ▲



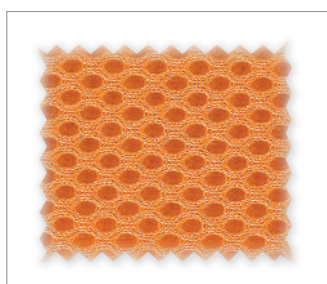
Beige ▲



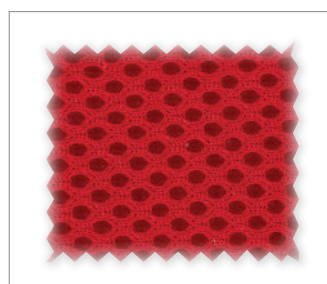
Green ▲



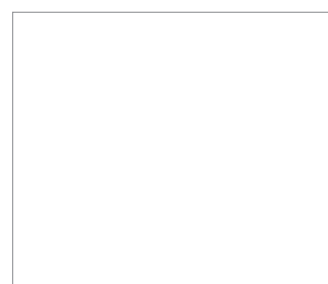
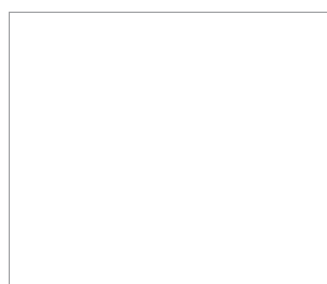
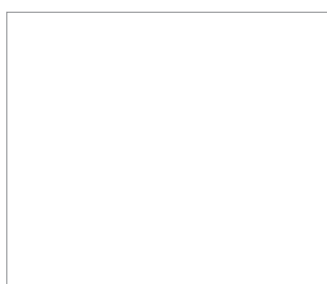
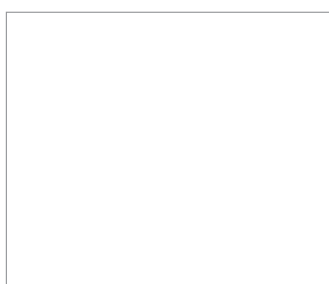
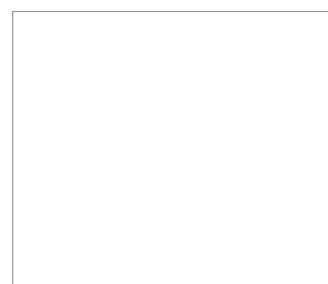
Metal Blue ▲



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/cm ² .h	EN ISO 20344-6:6+6:8-2011	103,5 (+/- 6,1)	min 2.0	PASS
» Vapour Coefficient mg/cm ²	EN ISO 20344-6:6+6:8-2011	828,4 (+/- 7,2)	min 20	PASS



INTERIOR LINING

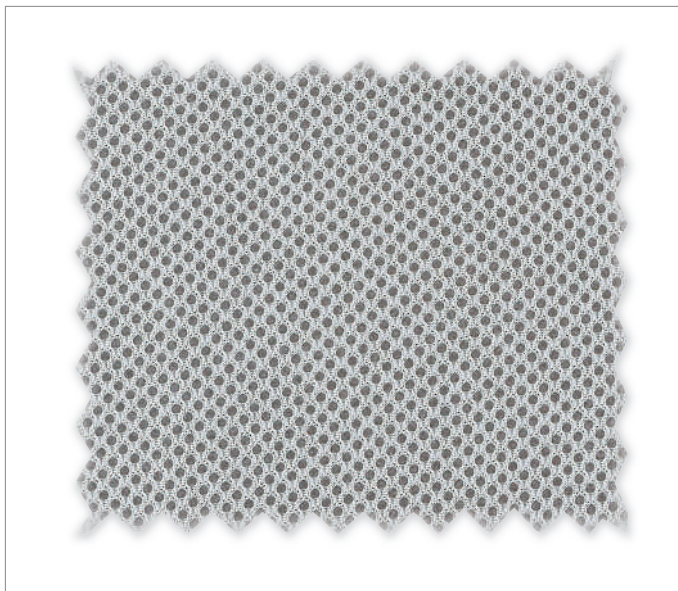
FORRO INTERIOR

CRETA

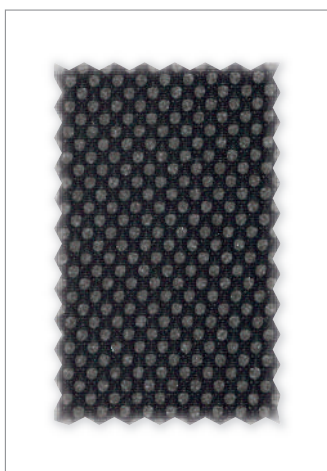
COMPOSITION
Polyester

WEIGHT
70g/m²

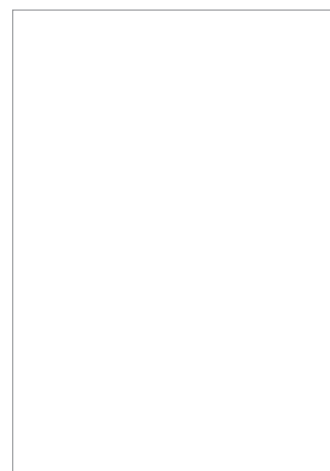
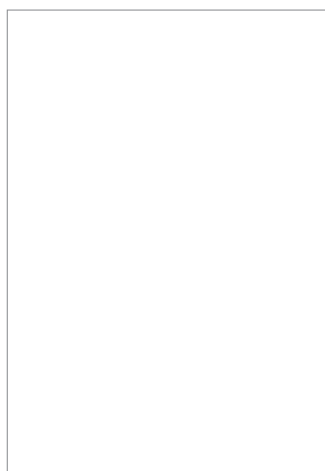
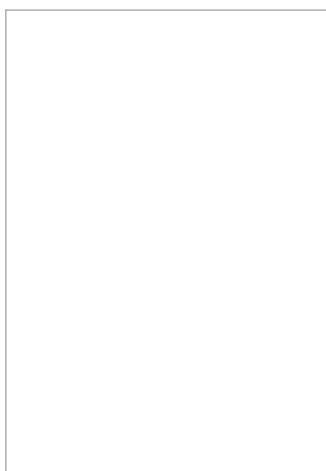
WIDTH
1,60m



White ▲



Black ▲





INTERIOR LINING

FORRO INTERIOR

DUBAI

COMPOSITION

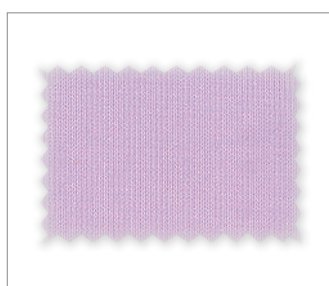
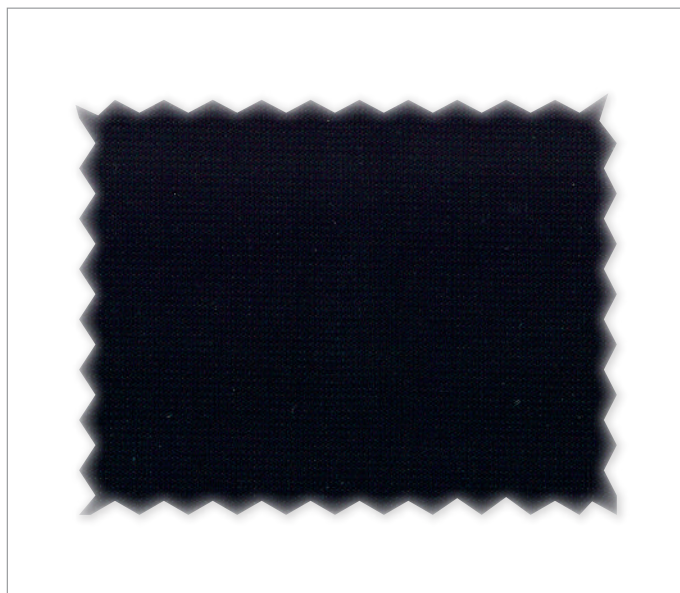
Polyester

WEIGHT

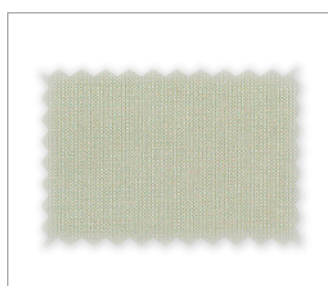
200g/m²

WIDTH

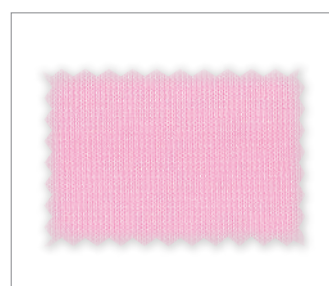
1,80m



01 ▲



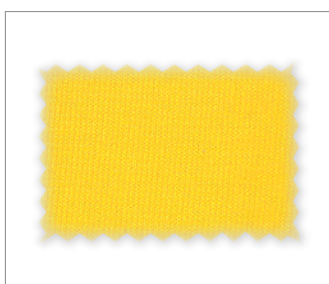
02 ▲



03 ▲



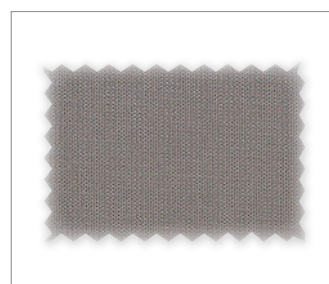
05 ▲



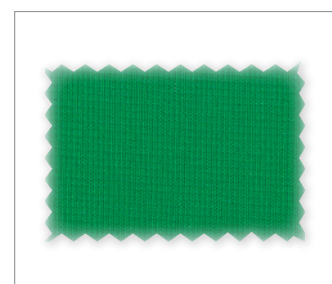
06 ▲



09 ▲



12 ▲



13 ▲



18 ▲



19 ▲



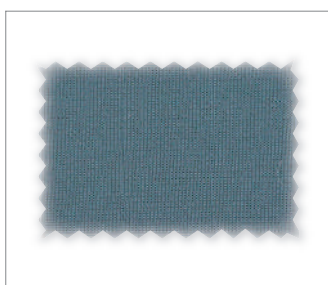
20 ▲



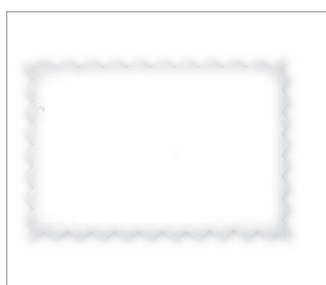
21 ▲



22 ▲



23 ▲



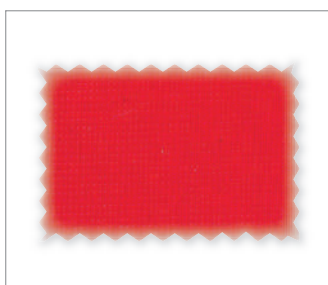
24 ▲



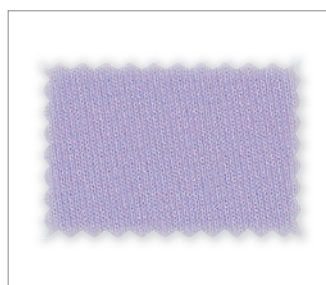
25 ▲



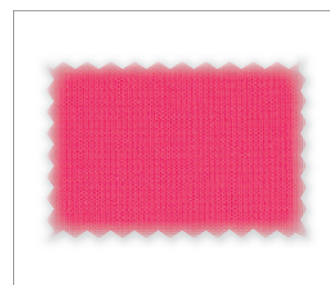
26 ▲



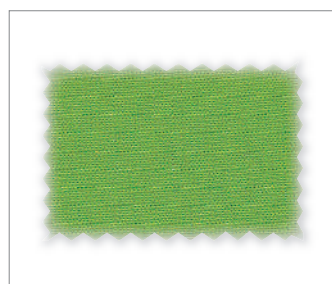
27 ▲



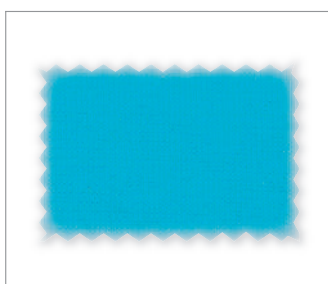
30 ▲



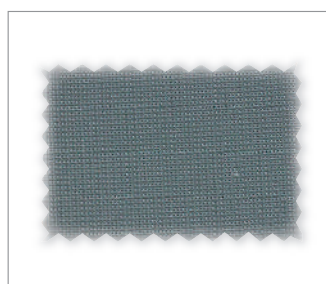
34 ▲



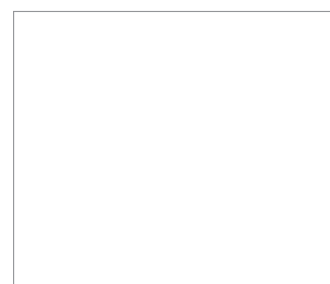
35 ▲



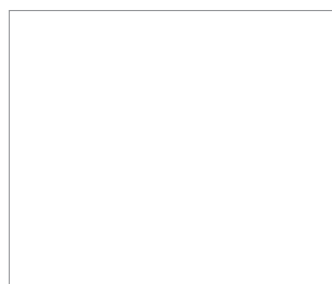
38 ▲



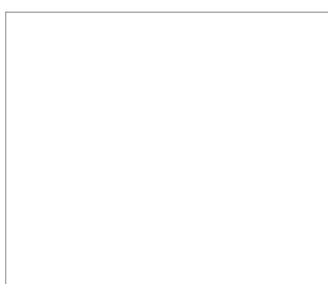
45 ▲



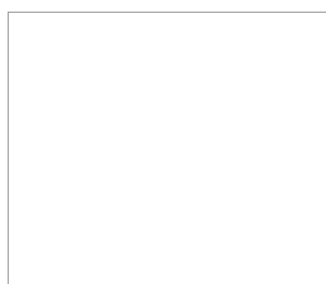
▲



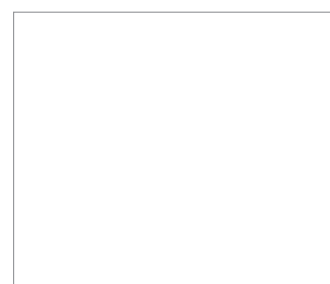
▲



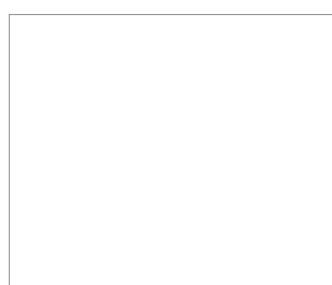
▲



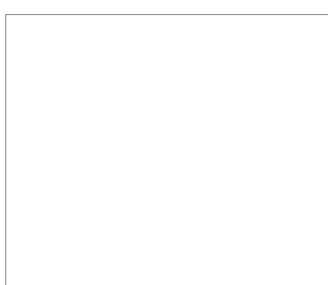
▲



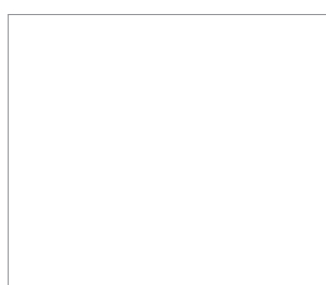
▲



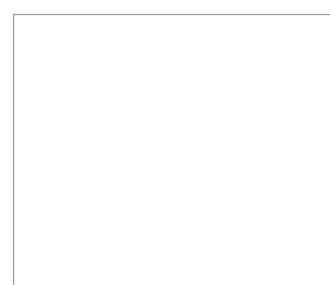
▲



▲



▲



▲



INTERIOR LINING

FORRO INTERIOR

DUAL SPORT

COMPOSITION

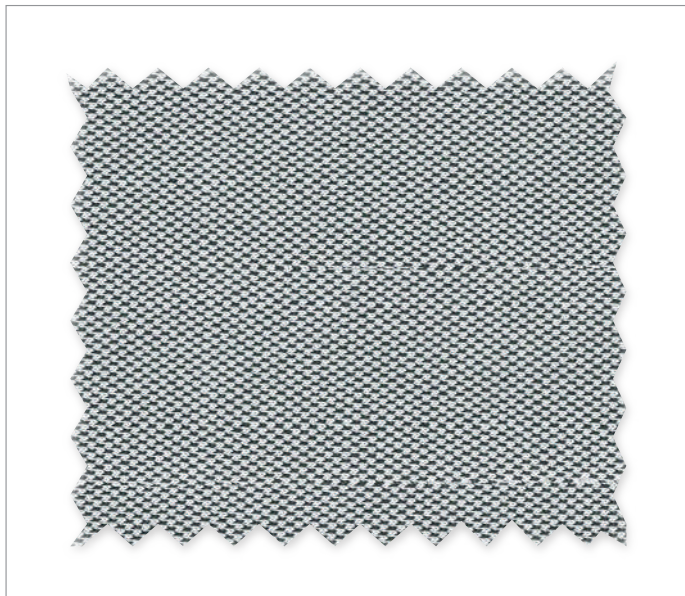
100% PES

WEIGHT

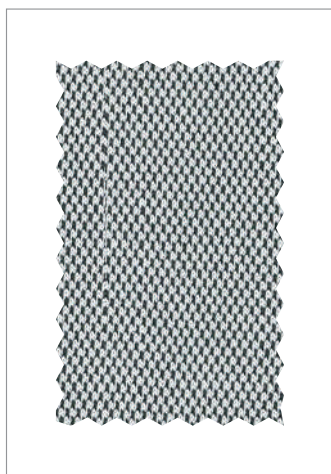
180g/m²

WIDTH

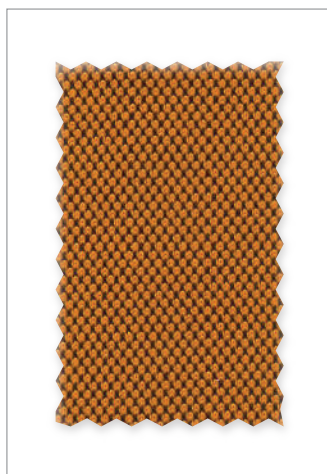
1,60m



01 ▲



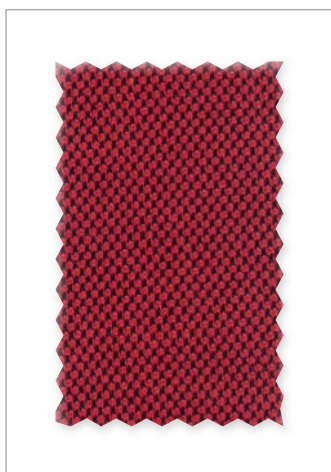
02 ▲



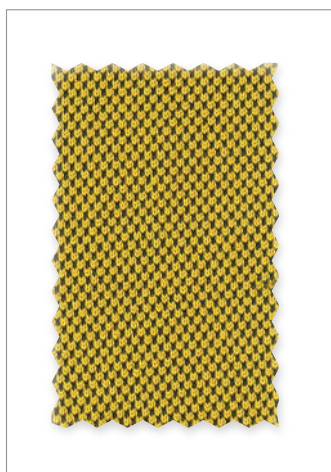
03 ▲



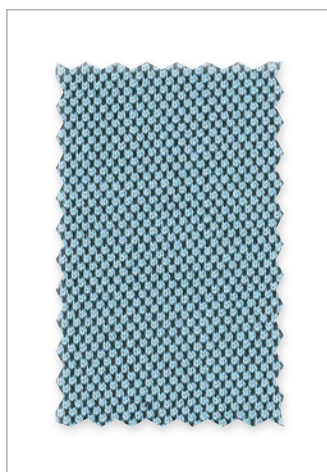
04 ▲



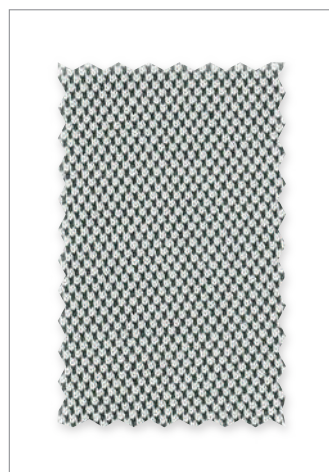
05 ▲



06 ▲



07 ▲



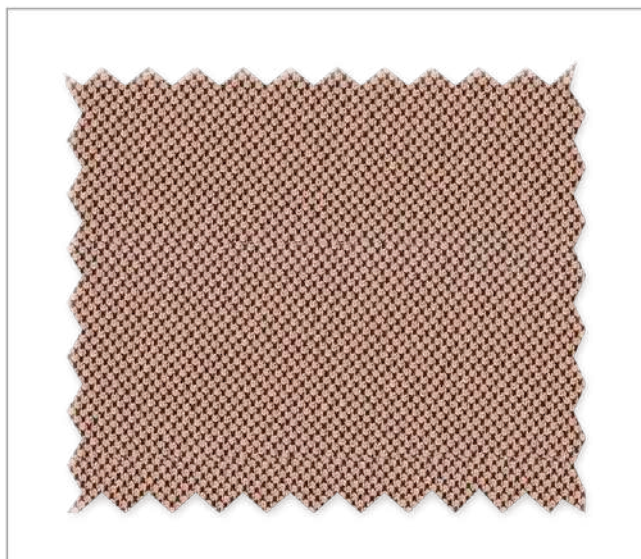
08 ▲

INTERIOR LINING

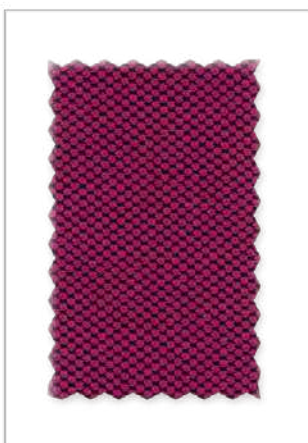
FORRO INTERIOR

DUAL SPORT

COMPOSITION
100% PES
WEIGHT
180g/m²
WIDTH
1,60m



09 ▲



10 ▲



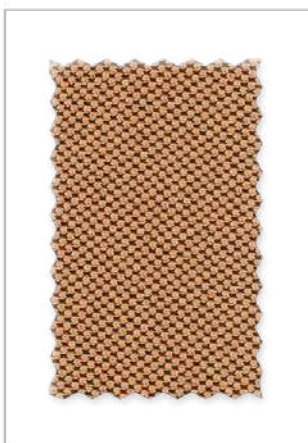
11 ▲



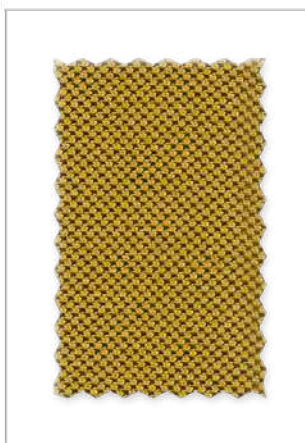
12 ▲



13 ▲



14 ▲



15 ▲



▲



INTERIOR LINING

FORRO INTERIOR

FAKEFUR

COMPOSITION

Polyester

WEIGHT

230g/m²

WIDTH

1,60m



00 ▲



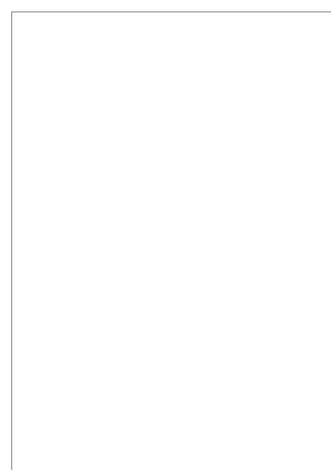
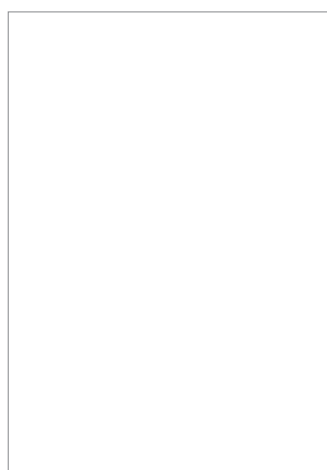
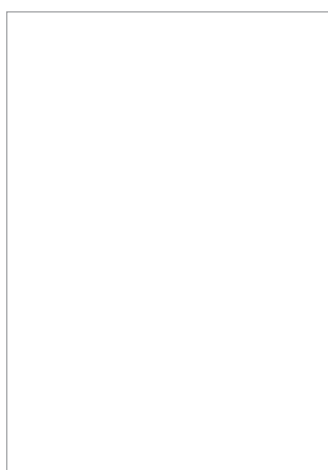
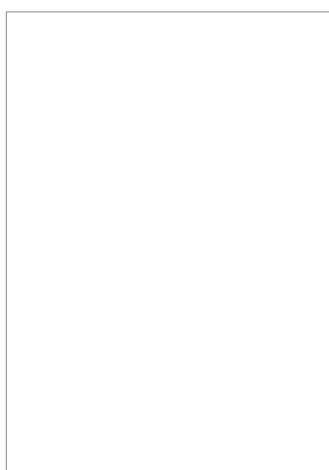
01 ▲



02 ▲



04 ▲





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 Beringe ▲



07 Camel ▲



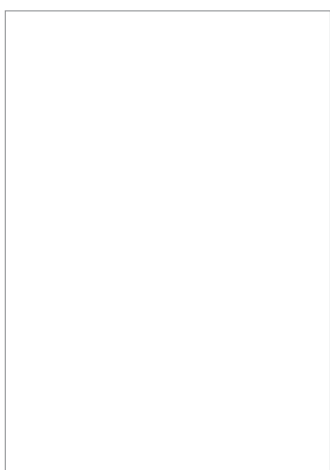
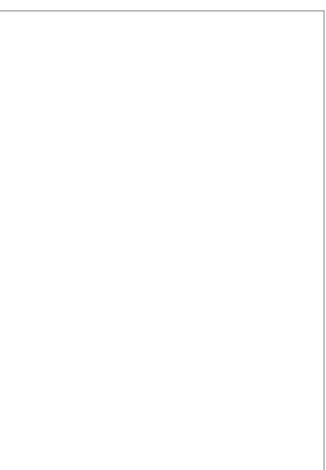
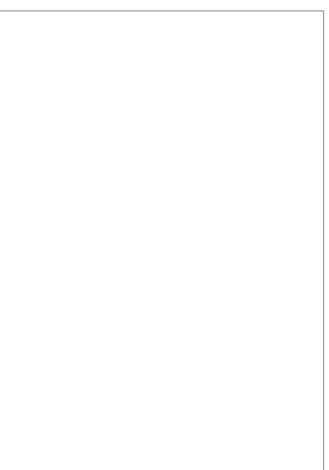
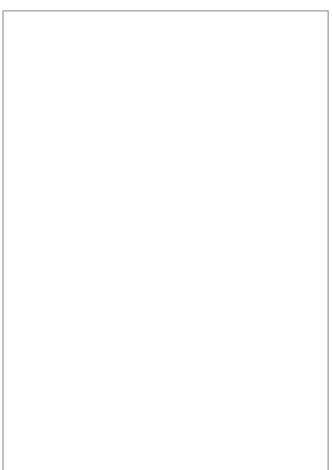
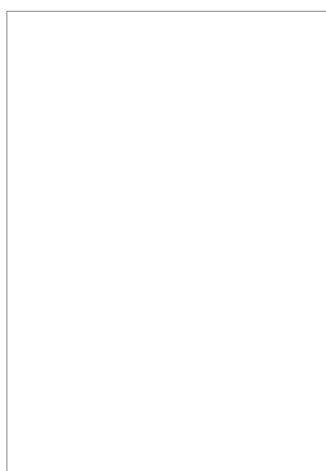
98 Castanho ▲



30 Taupe ▲



22 Bordeaux ▲





INTERIOR LINING

FORRO INTERIOR

FIBERNIC

COMPOSITION

Polyamide, Polyurethane

WEIGHT

920g/m²

THICKNESS

2,2 mm

WIDTH

1,40m



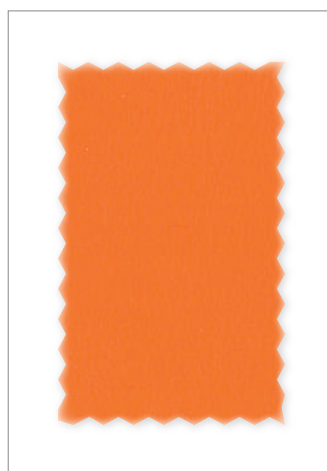
White ▲



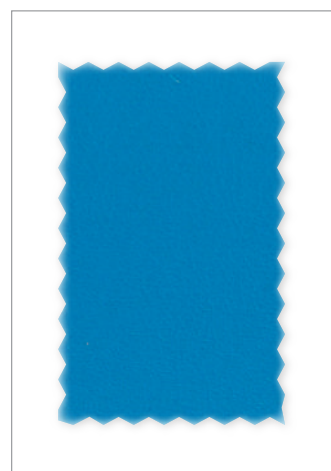
Light Grey ▲



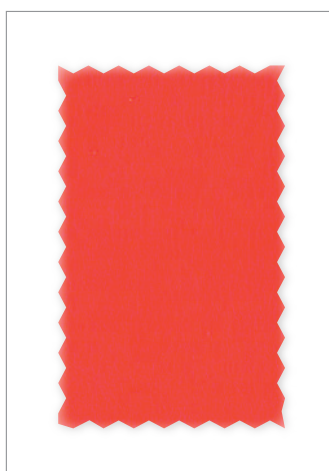
Black ▲



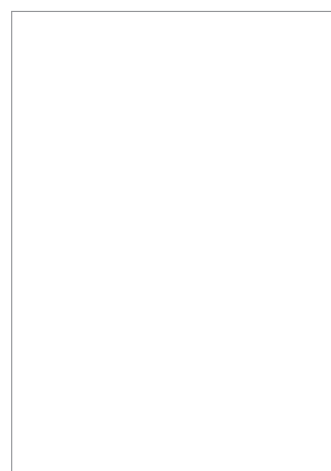
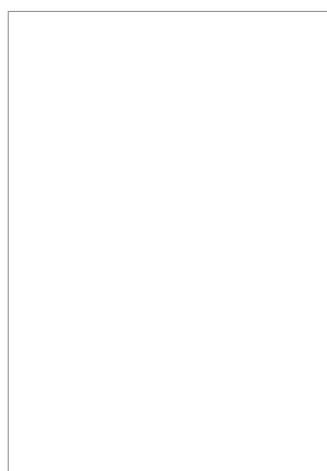
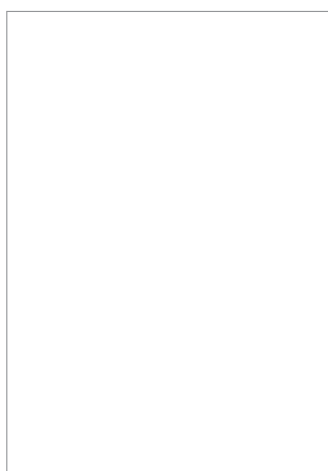
Orange ▲



Blue ▲



Red ▲



HOME TEXTILES

FOX

COMPOSITION

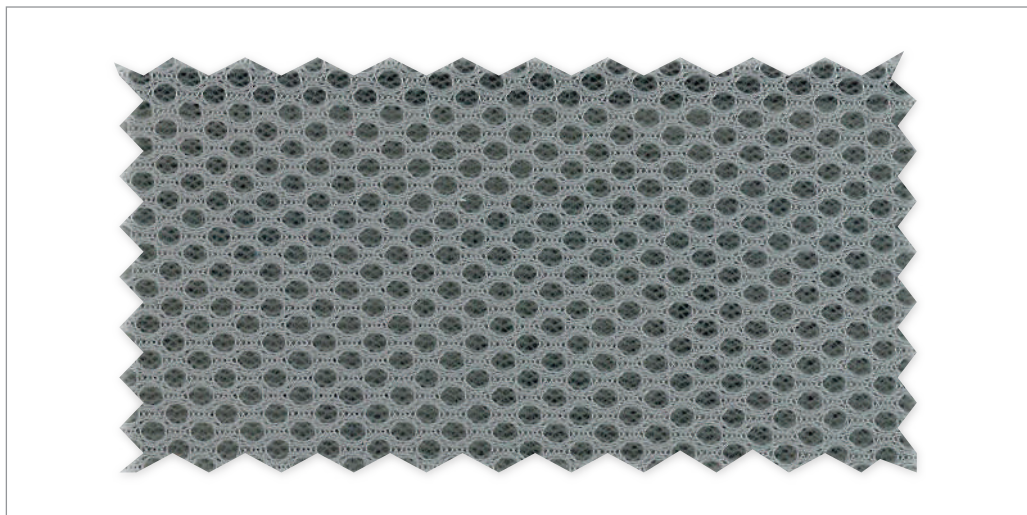
Polyester

WEIGHT

150g/m²

WIDTH

2,20m



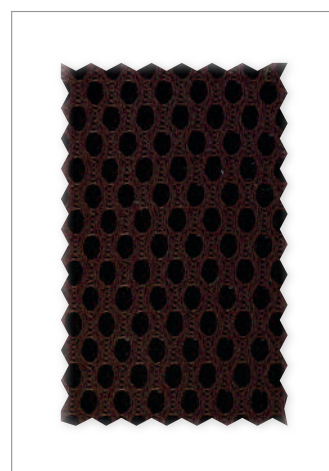
01 ▲



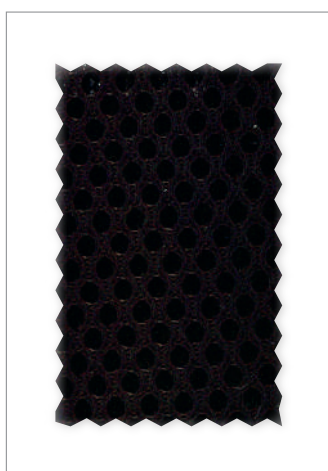
22 ▲



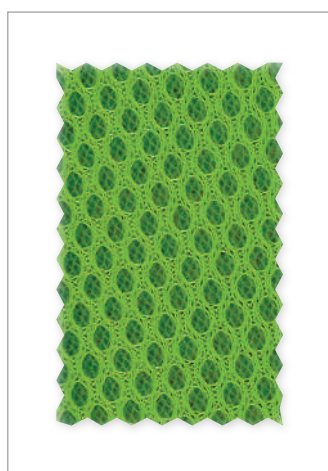
06 ▲



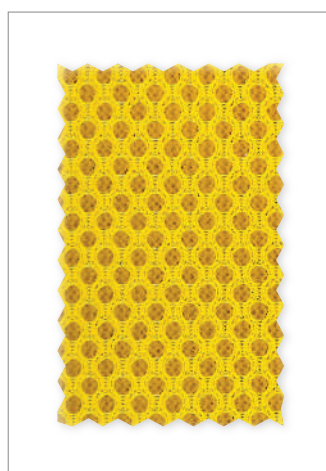
19 ▲



17 ▲



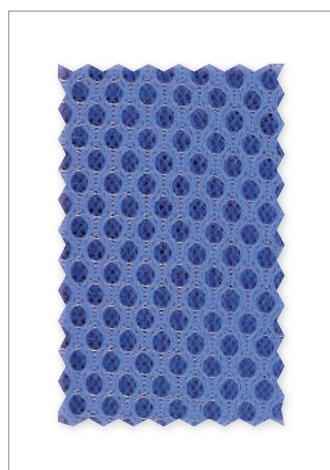
29 ▲



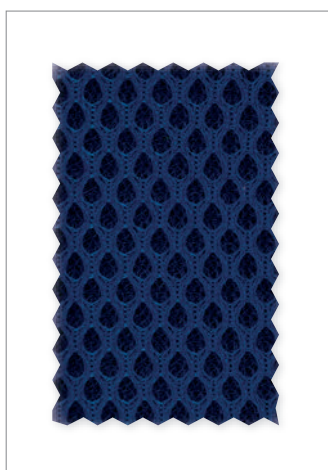
42 ▲



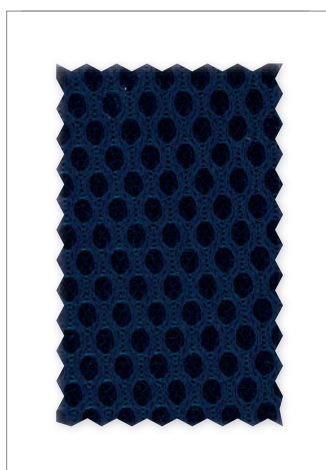
27 ▲



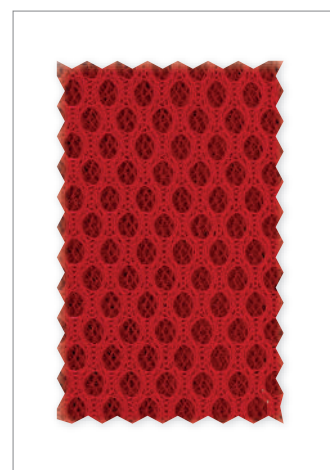
26 ▲



12 ▲



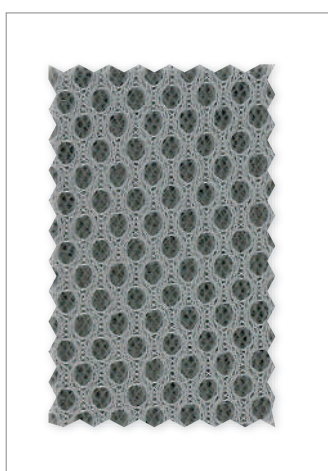
07 ▲



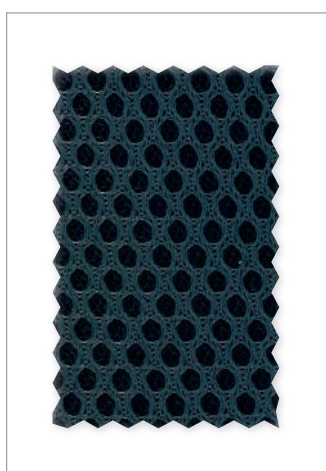
05 ▲



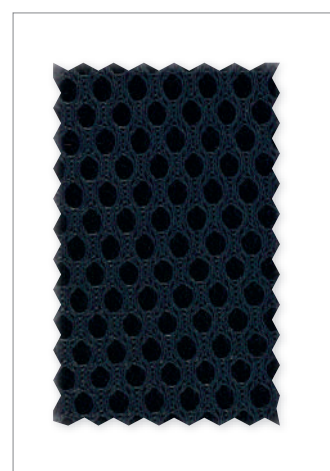
24 ▲



02 ▲



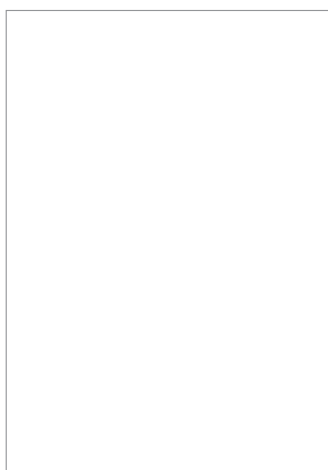
25 ▲



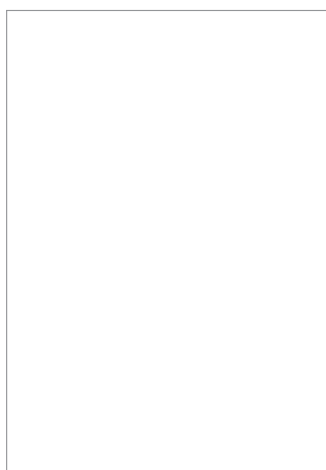
04 ▲



08 ▲



▲



▲



▲



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

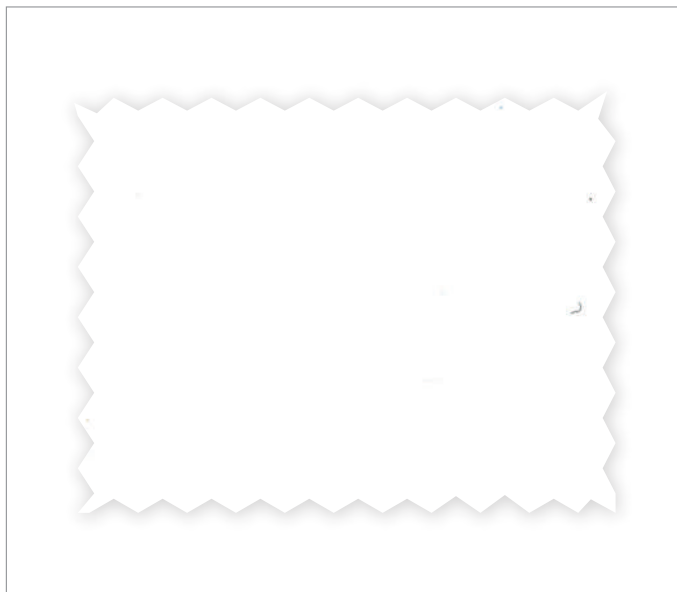
1,60m

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



UPPER

CORTE



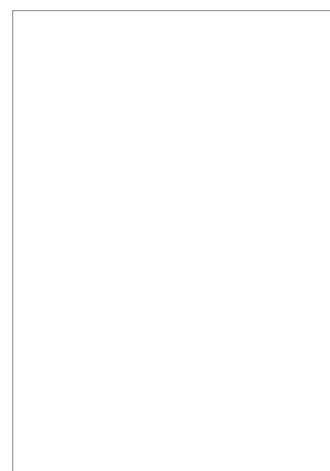
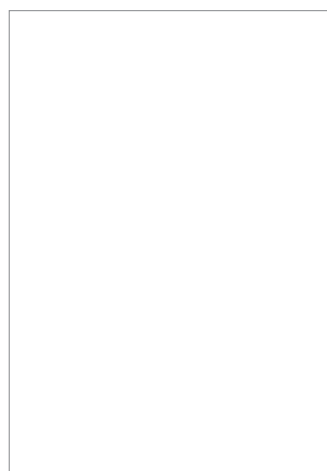
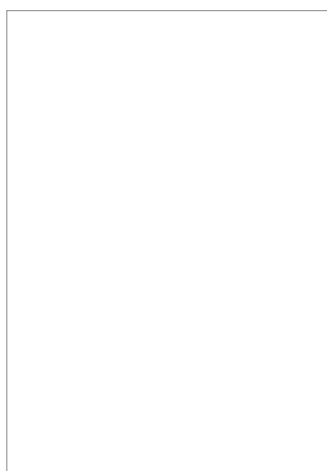
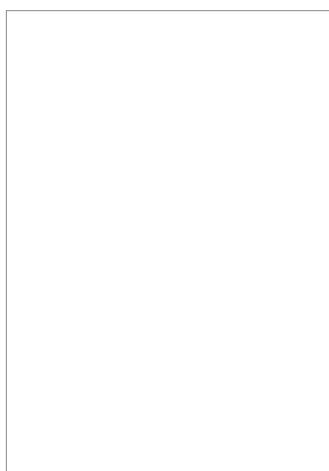
White ▲

GLOVEX

COMPOSITION
Polyamide / Polyester

WEIGHT
180g/m²

WIDTH
1,50m





INTERIOR LINING

FORRO INTERIOR

GRANADA

COMPOSITION
PES/PU/PP

WEIGHT
170g/m²

WIDTH
1,60m



Grey ▲



01 ▲



02 ▲



03 ▲



04 ▲



05 ▲



06 ▲



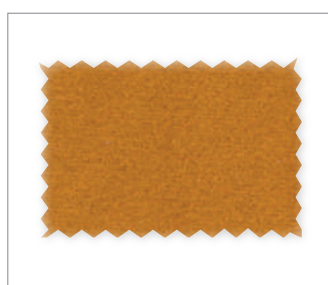
07 ▲



09 ▲



10 ▲



12 ▲



13 ▲



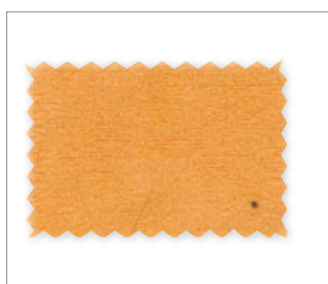
14 ▲



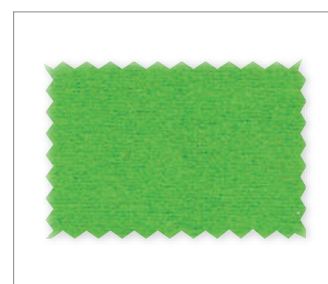
15 ▲



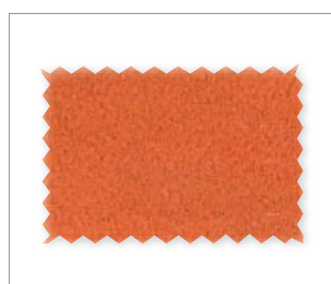
26 ▲



28 ▲



31 ▲



33 ▲



34 ▲



35 ▲



37 ▲



45 ▲



50 ▲



60 ▲



63 ▲



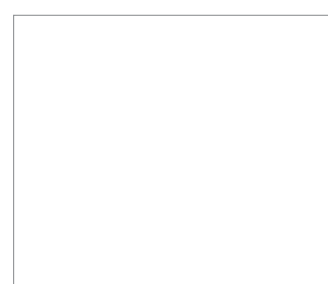
64 ▲



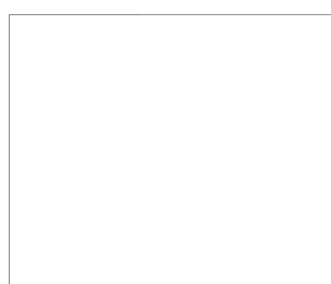
65 ▲



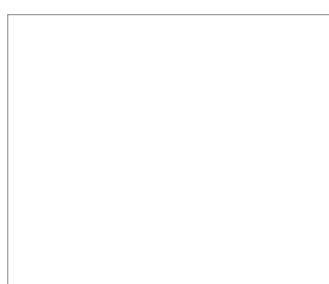
70 ▲



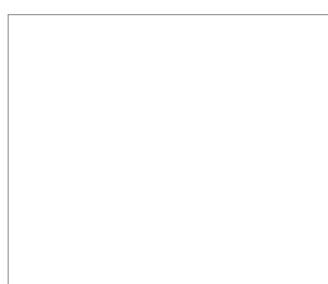
▲



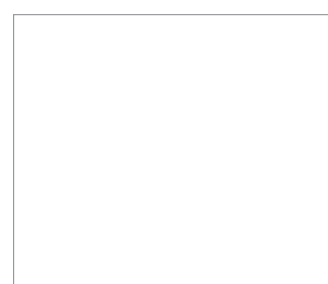
▲



▲



▲



▲



INTERIOR LINING

FORRO INTERIOR

GRANADA ATD ALL TIME DRY

COMPOSITION

PES/PU/PP

WEIGHT

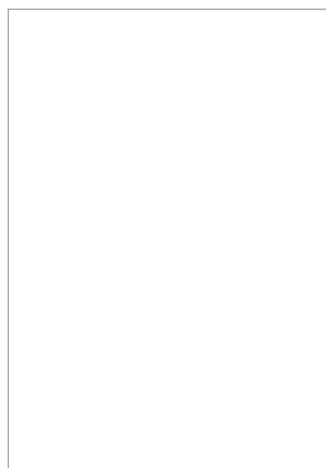
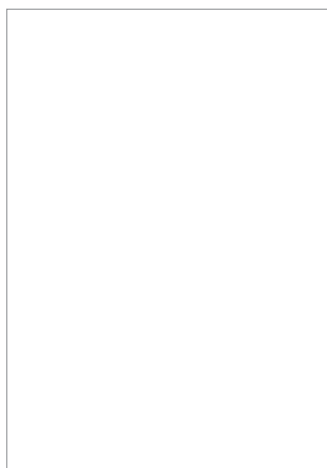
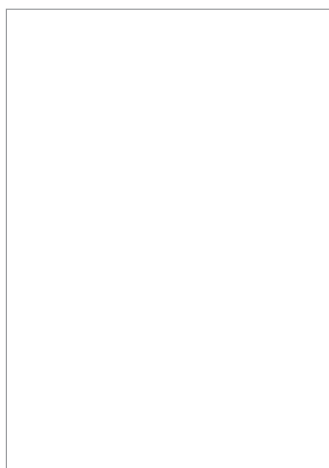
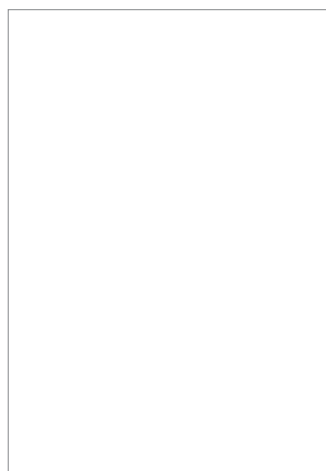
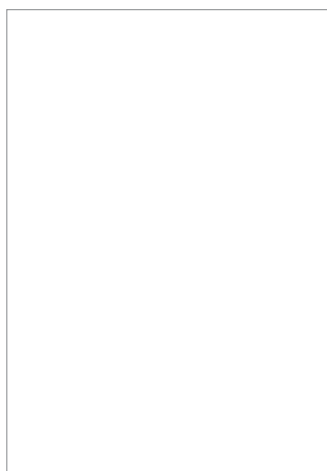
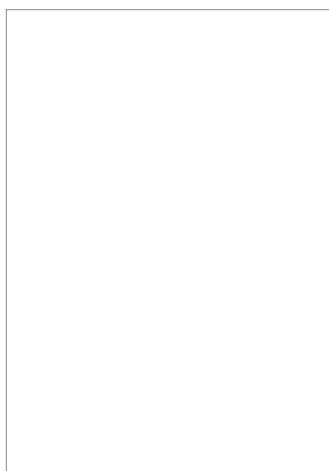
560g/m²

WIDTH

1,55m



Grey ▲



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



UPPER

CORTE

GREENTEX PIQUET SEAQUAL

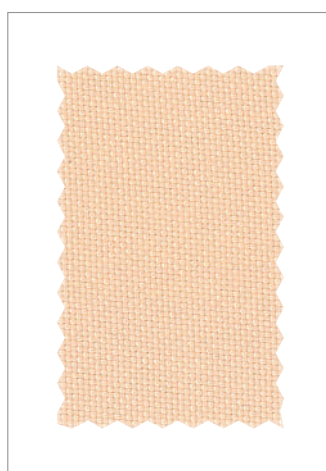
COMPOSITION
Polyester SEAQUAL™

WEIGHT
210g/m²

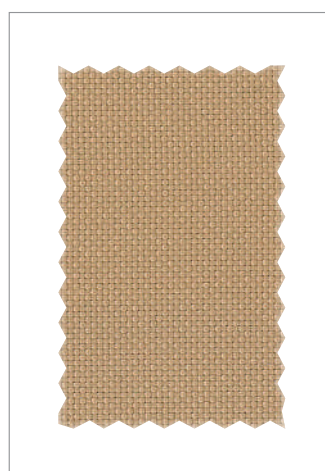
WIDTH
1,60m



Natural ▲



Beige ▲



Stone ▲



Kaki ▲



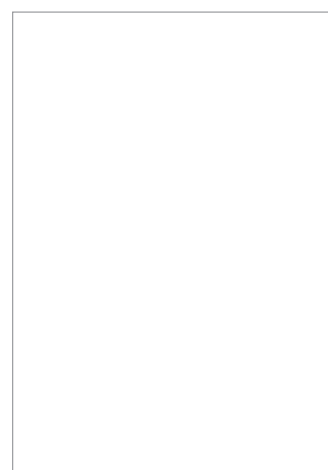
Navy ▲



Black ▲



Marengo ▲





UPPER

CORTE

GREENTEX PIQUET SP SEAQUAL

COMPOSITION
Polyester SEAQUAL™

WEIGHT
180g/m²

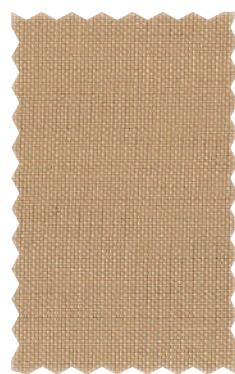
WIDTH
1,60m



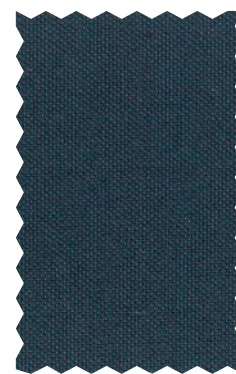
Natural ▲



Beige ▲



Stone ▲



Marengo ▲



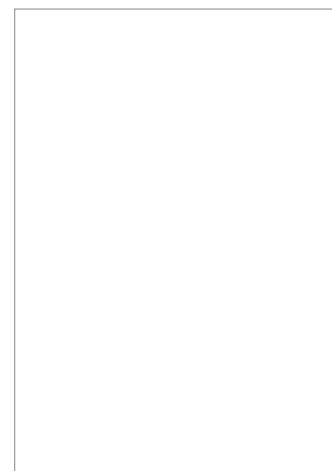
Navy ▲



Black ▲



Kaki ▲





INTERIOR LINING

FORRO INTERIOR

IBIZA

COMPOSITION
50% Polyester, 50% Poliuretano

WEIGHT
280g/m²

WIDTH
1,40m



01 ▲



02 ▲



06 ▲



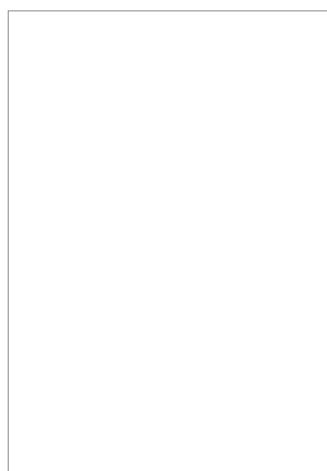
09 ▲



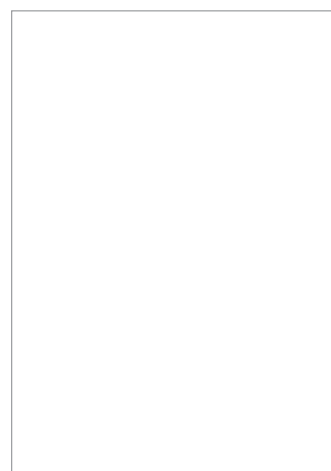
04 ▲



03 ▲



▲



▲



UPPER

CORTE

JAGUAR

COMPOSITION
Polyurethane, Polyester

WEIGHT
750g/m2

THICKNESS
1,3mm

WIDTH
1,40m



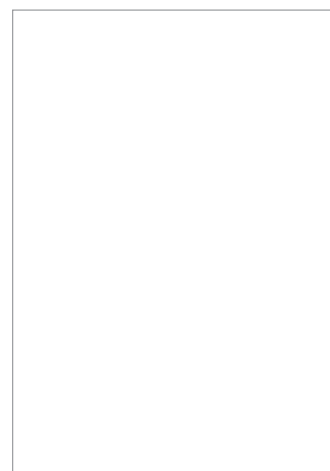
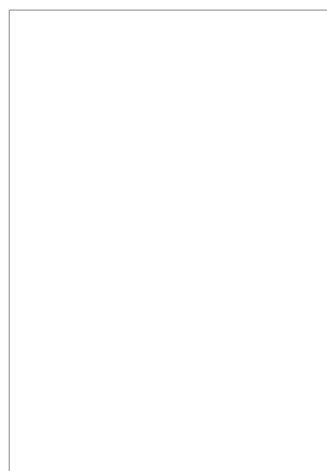
Black ▲



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 ▲



03 ▲



04 ▲



06 ▲



09 ▲



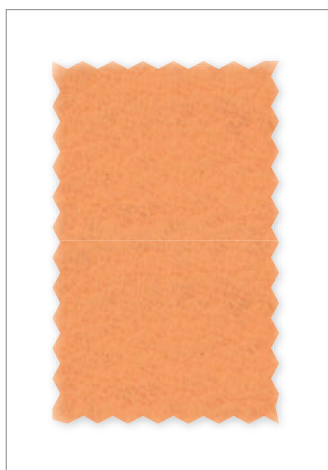
10 ▲



11 ▲



13 ▲



14 ▲



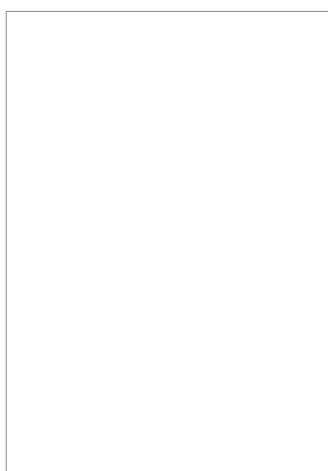
17 ▲



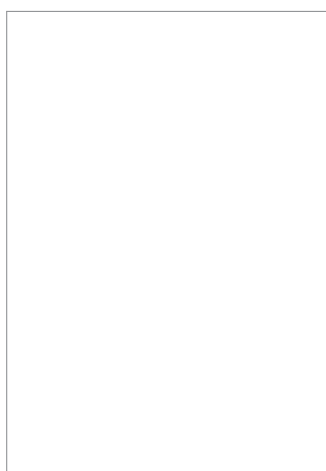
21 ▲



28 ▲



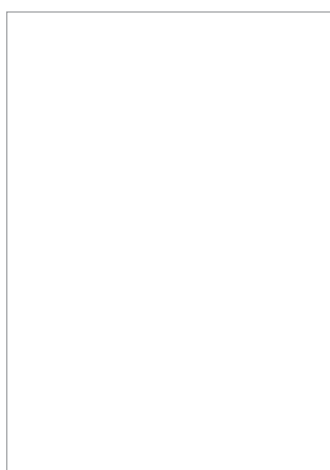
▲



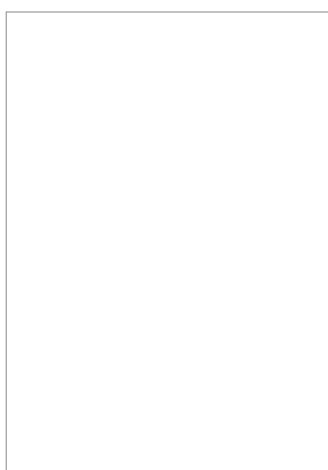
▲



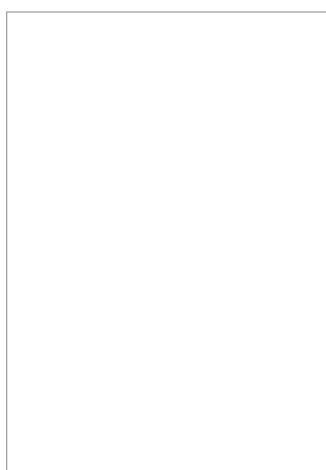
▲



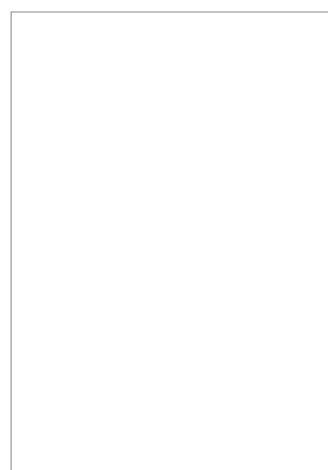
▲



▲



▲



▲



INTERIOR LINING

FORRO INTERIOR

LIRA

COMPOSITION
Polyurethane

WEIGHT
300g/m²

THICKNESS
0,7mm

WIDTH
1,40m



01 ▲



02 ▲



03 ▲



04 ▲



05 ▲



06 ▲



07 ▲



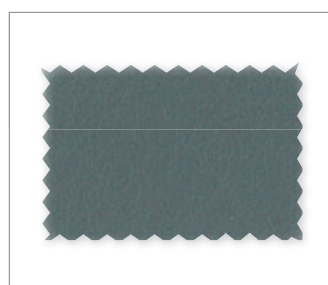
08 ▲



09 ▲



10 ▲



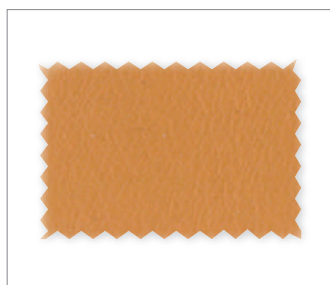
13 ▲



14 ▲



15 ▲



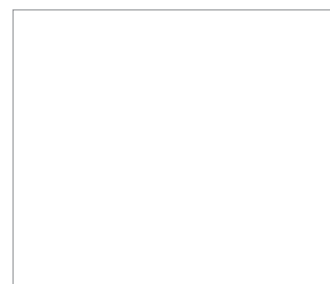
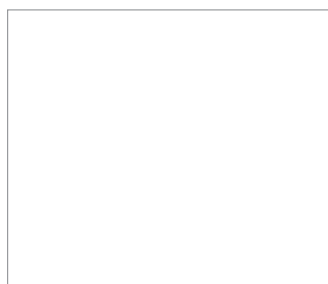
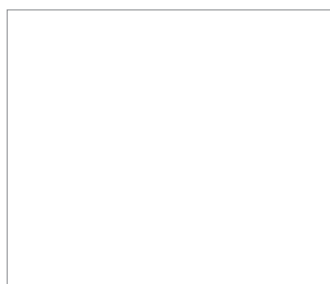
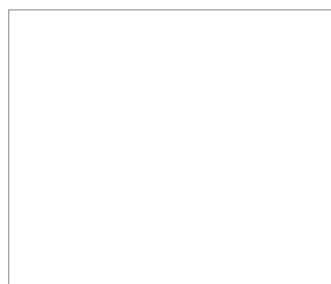
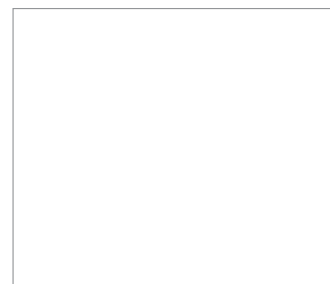
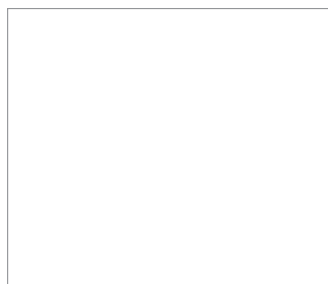
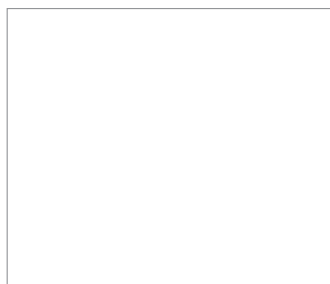
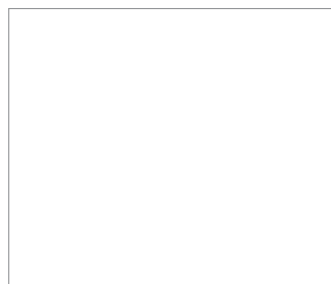
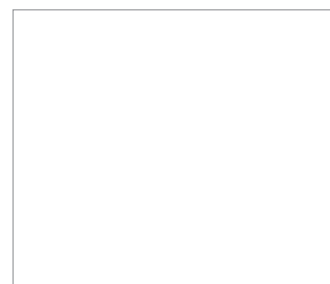
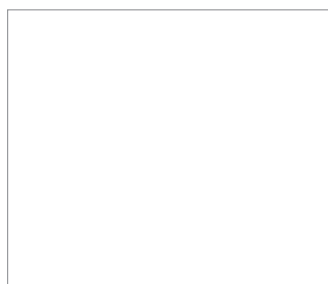
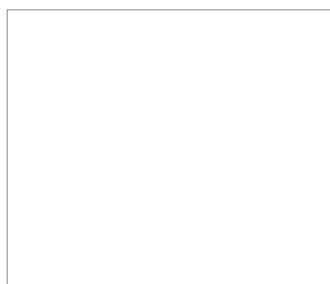
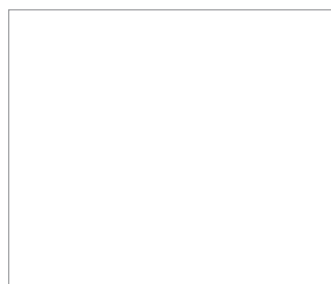
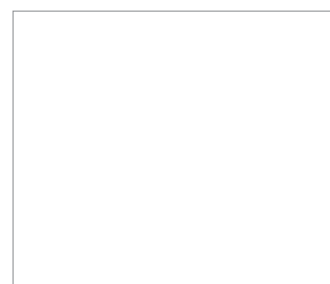
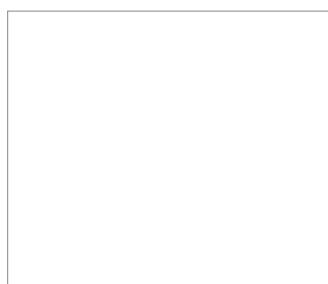
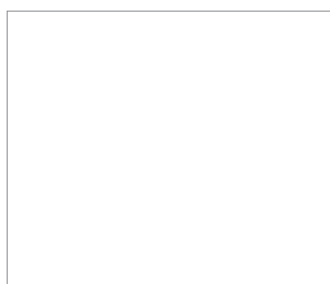
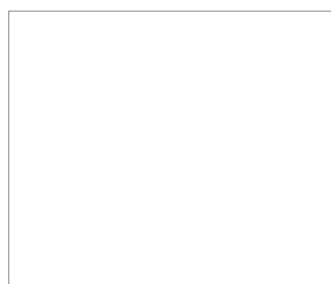
16 ▲



18 ▲



22 ▲





UPPER CORTE

MADRID

COMPOSITION

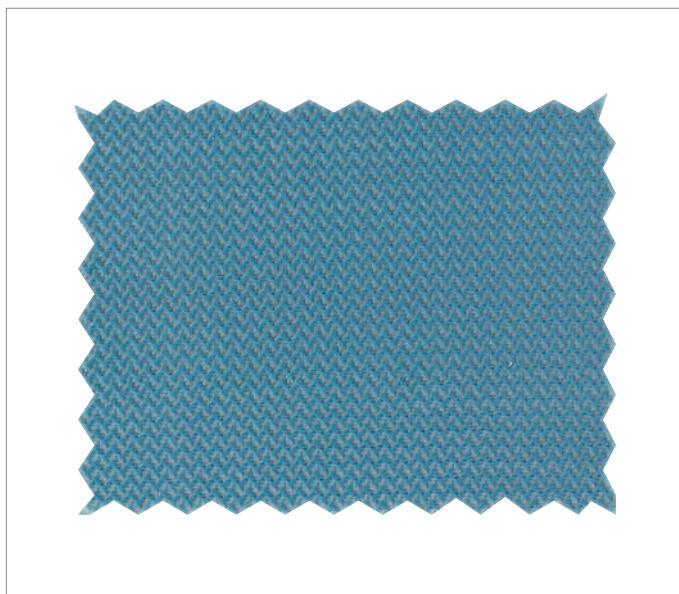
Polyester

WEIGHT

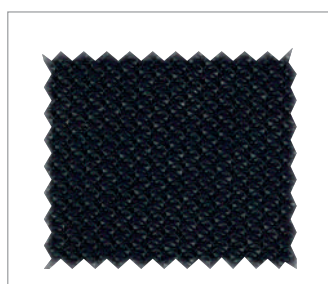
275g/m²

WIDTH

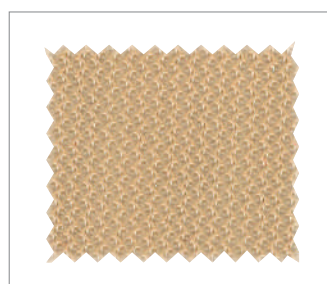
1,40m



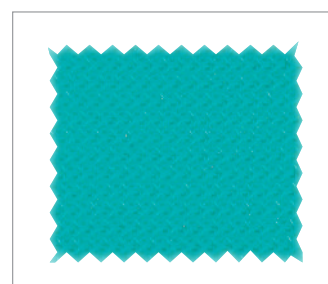
White ▲



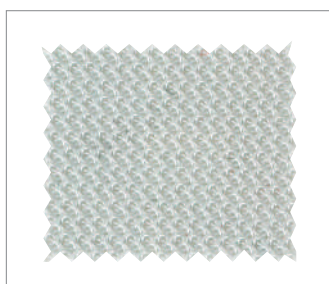
Black ▲



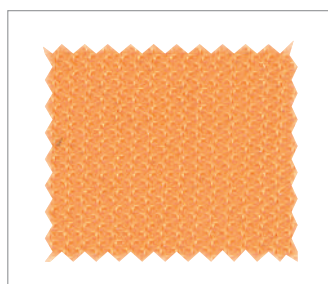
Beige ▲



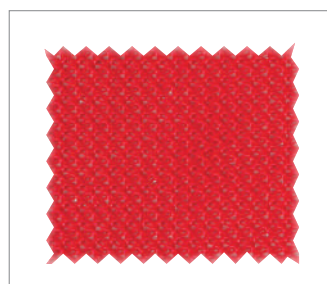
Green ▲



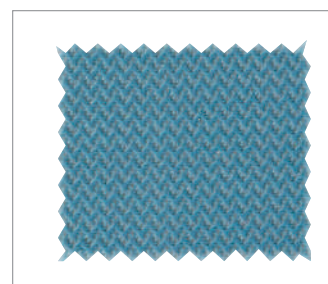
Light Grey ▲



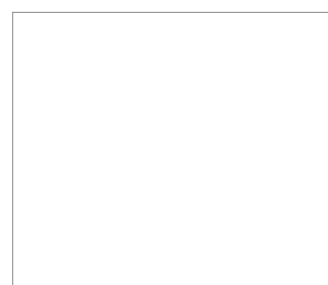
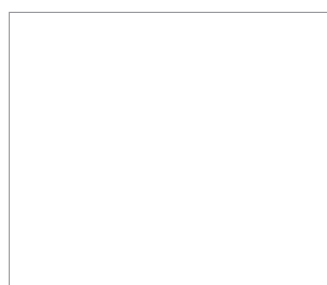
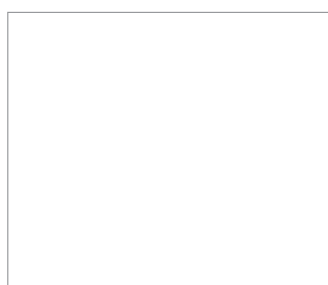
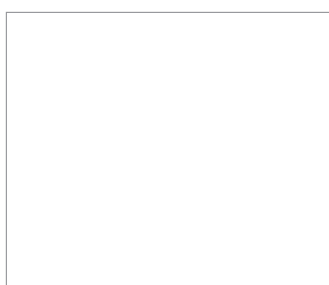
Orange ▲



Red ▲



Metal Blue ▲





INTERIOR LINING

FORRO INTERIOR

MICROSIDNEY

COMPOSITION
100% Polyester
WEIGHT
125g/m² (+/-10 g)
WIDTH
1,60m (+/-5 cm)



03 ▲



04 ▲



05 ▲



06 ▲



08 ▲



09 ▲



10 ▲



11 ▲



12 ▲



15 ▲



16 ▲



20 ▲



21 ▲



22 ▲



24 ▲



25 ▲



28 ▲



29 ▲



33 ▲



34 ▲



45 ▲



47 ▲



58 ▲



59 ▲



60 ▲



70 ▲



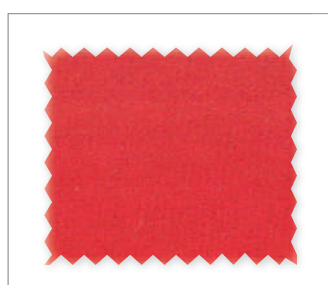
81 ▲



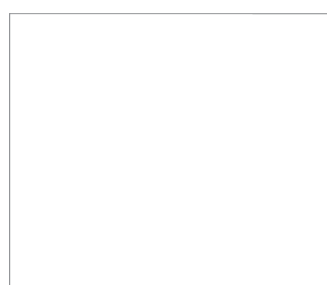
87 ▲



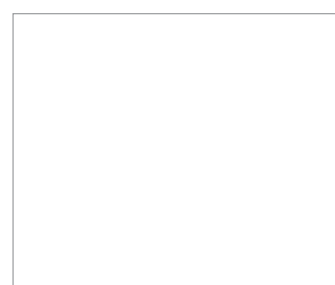
01 ▲



02 ▲



▲



▲



UPPER

CORTE

MICROSUEDE

COMPOSITION
50% Polyamide, 50% Polyurethane

WEIGHT
985g/m²

WIDTH
1,40m



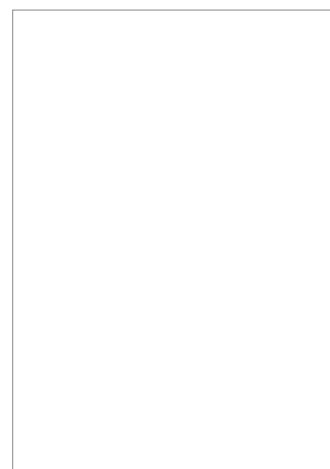
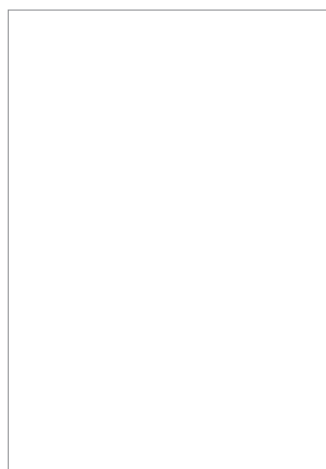
Black ▲



Light Grey ▲



Dark Grey ▲





INTERIOR LINING

FORRO INTERIOR



MICROTEC

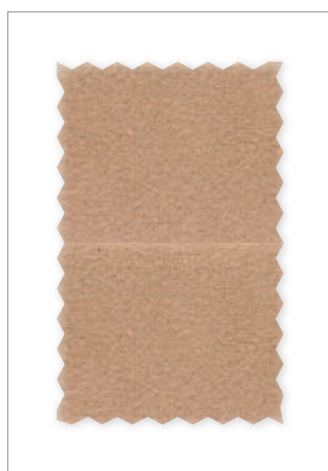
COMPOSITION
100% Polyester

WEIGHT
170g/m²

WIDTH
2,20m



01 ▲



02 ▲



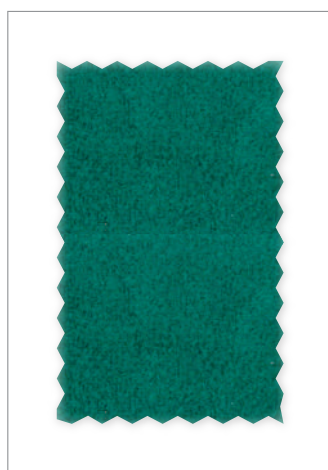
06 ▲



07 ▲



08 ▲



09 ▲



10 ▲



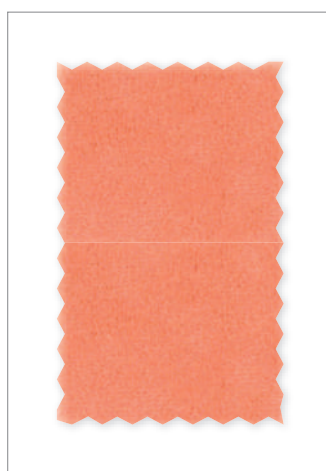
12 ▲



15 ▲



17 ▲



18 ▲



24 ▲



25 ▲



26 ▲



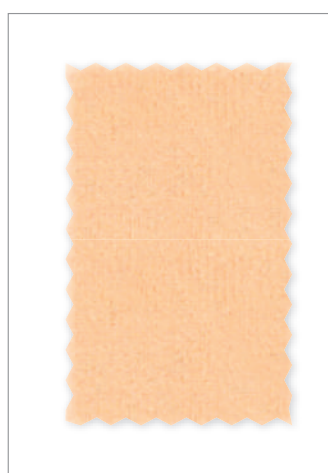
29 ▲



30 ▲



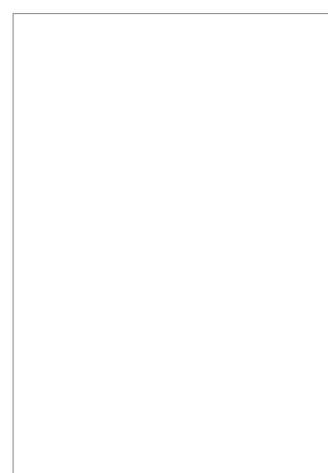
31 ▲



32 ▲



38 ▲



▲



HOME TEXTILES

MINIMATE

COMPOSITION

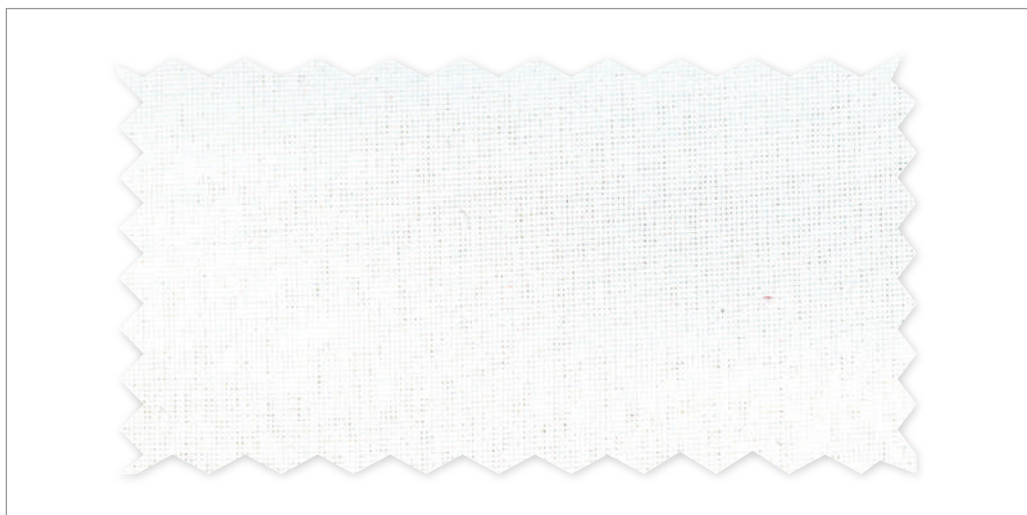
Polyester

WEIGHT

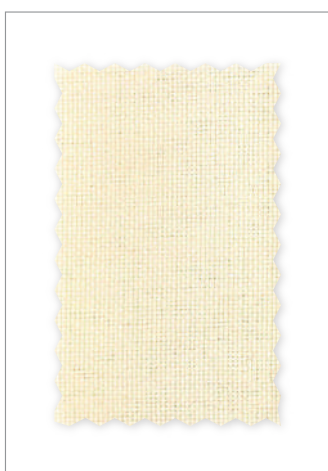
160g/m²

WIDTH

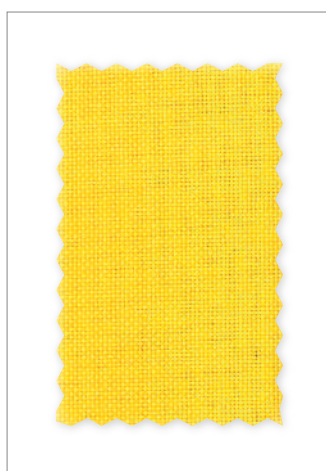
1,50m



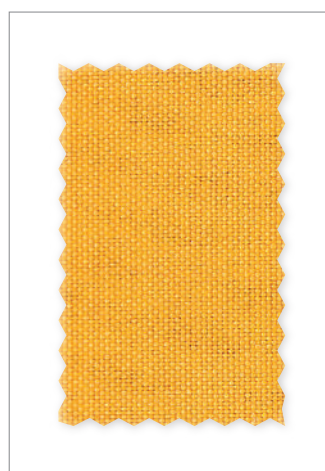
01 ▲



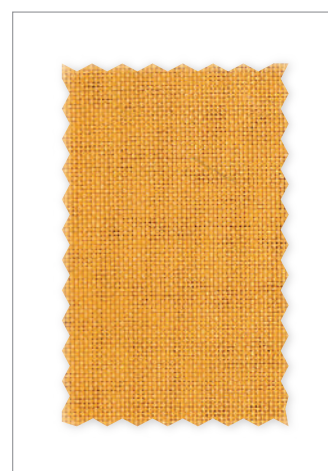
17 ▲



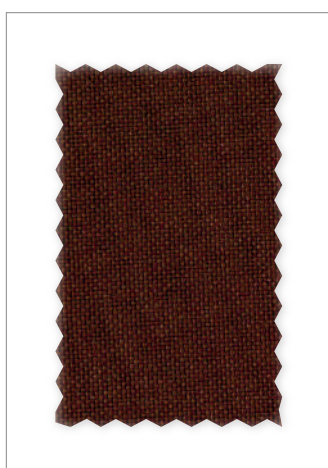
16 ▲



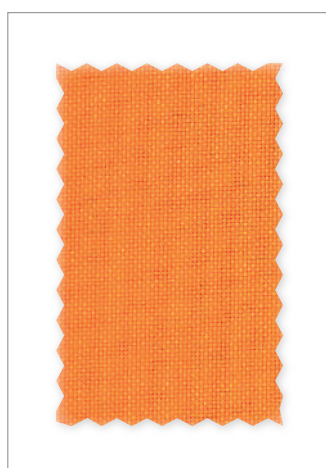
09 ▲



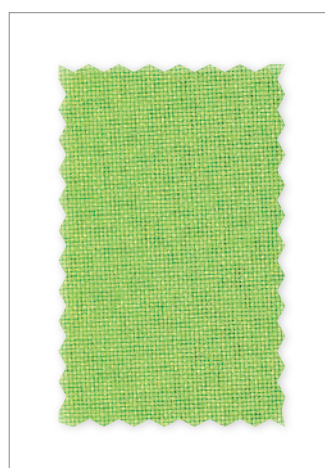
12 ▲



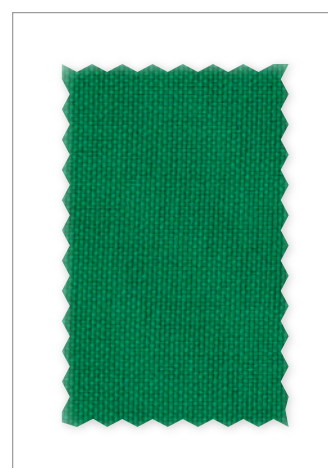
04 ▲



03 ▲



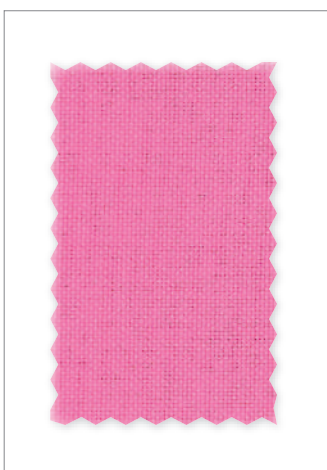
05 ▲



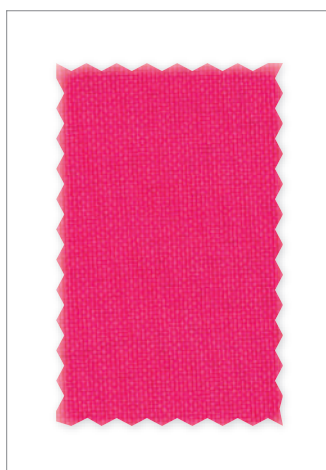
21 ▲



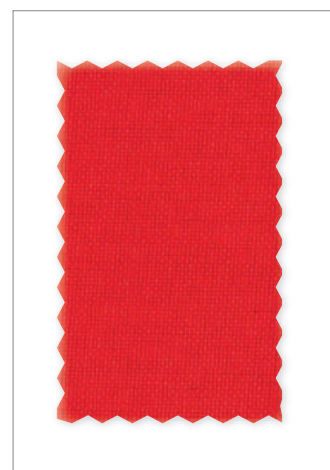
13 ▲



18 ▲



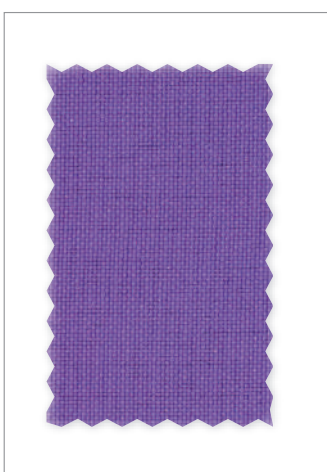
07 ▲



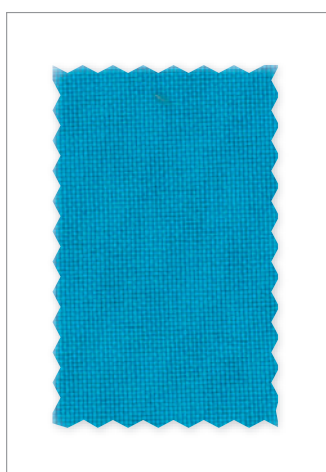
08 ▲



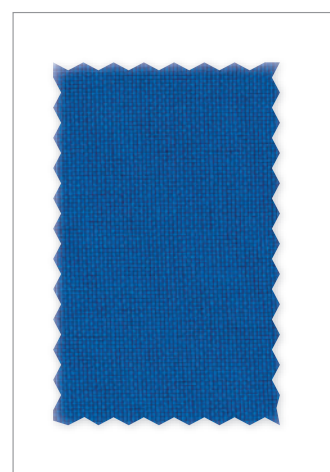
19 ▲



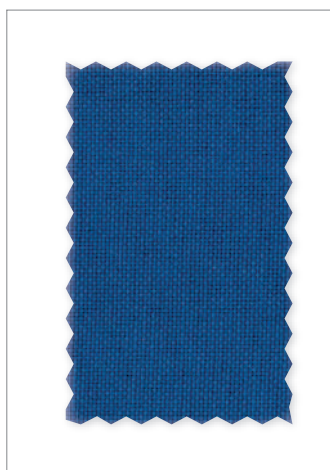
10 ▲



06 ▲



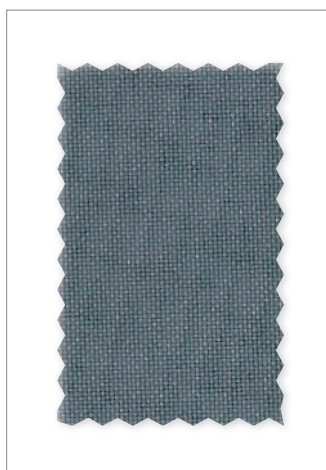
11 ▲



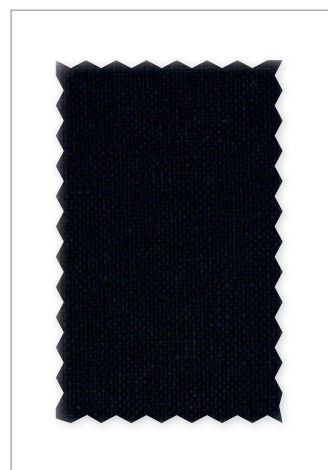
20 ▲



15 ▲



22 ▲



02 ▲

INTERIOR LINING

FORRO INTERIOR

PIGORI

COMPOSITION
Polyester

WEIGHT
100g/m²

WIDTH
1,60m



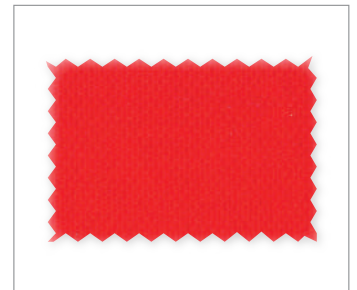
01 ▲



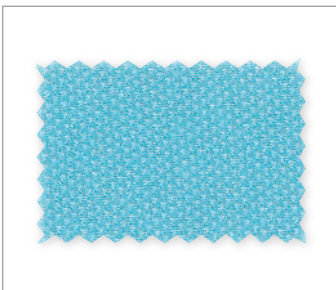
03 ▲



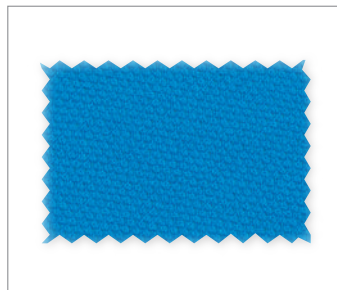
04 ▲



07 ▲



11 ▲



13 ▲



15 ▲



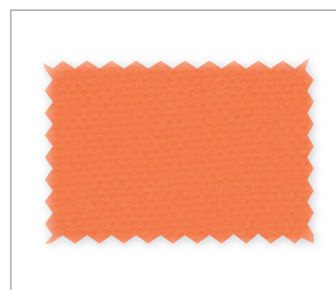
16 ▲



17 ▲



18 ▲



19 ▲



20 ▲



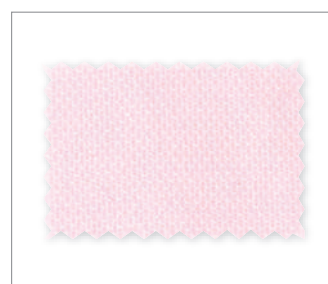
21 ▲



22 ▲



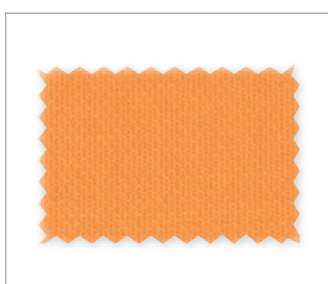
23 ▲



24 ▲



26 ▲



34 ▲



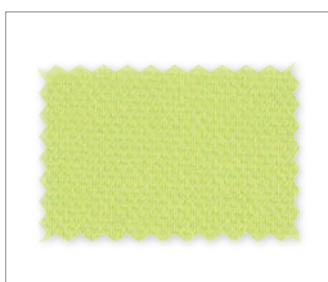
35 ▲



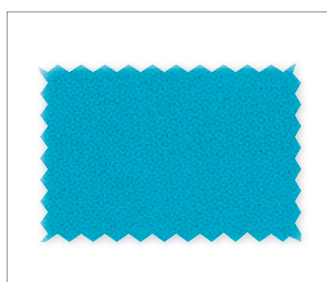
36 ▲



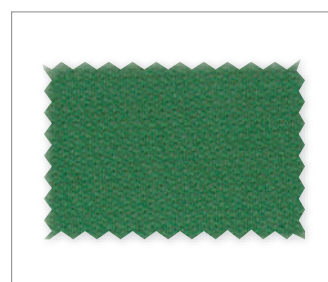
37 ▲



39 ▲



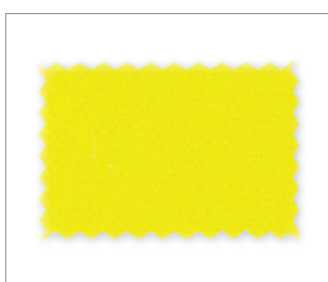
41 ▲



45 ▲



47 ▲



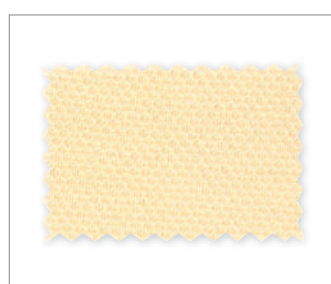
53 ▲



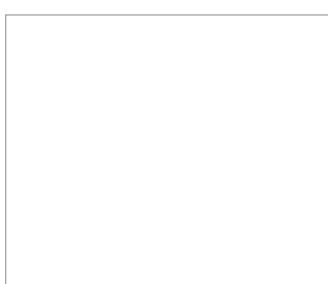
60 ▲



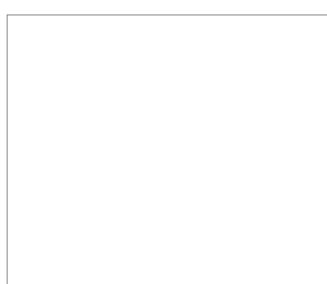
70 ▲



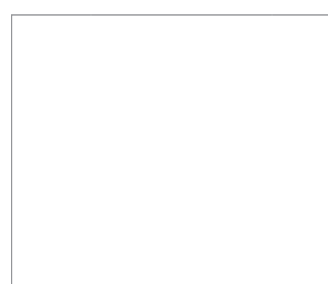
75 ▲



▲



▲



▲

INTERIOR LINING

FORRO INTERIOR

PIGOVI

COMPOSITION
Polyester

WEIGHT
105g/m²

WIDTH
1,60m



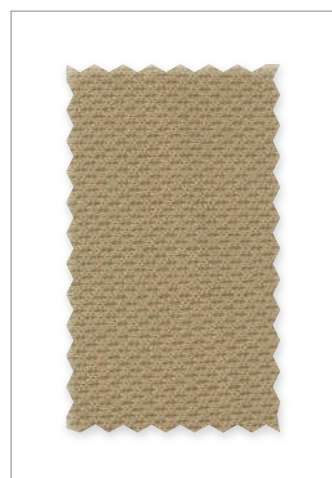
Navy ▲



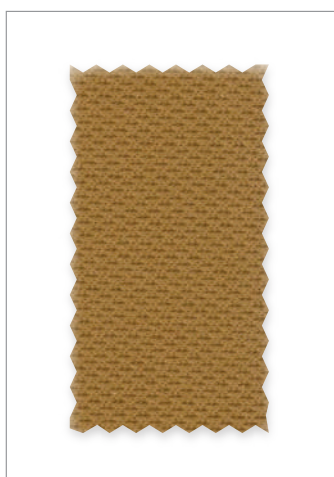
Royal Blue ▲



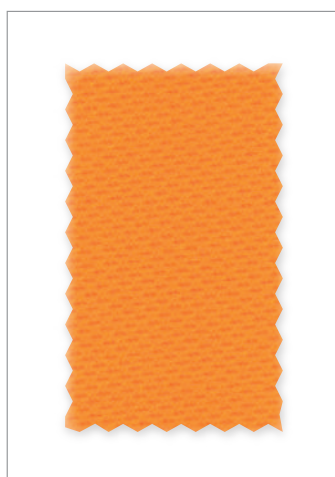
Brown ▲



Bege ▲



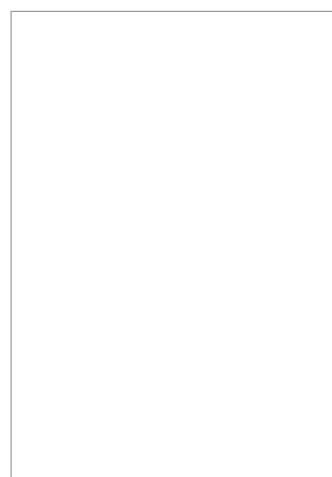
Camel ▲



Orange ▲



Black ▲



White ▲



UPPER

CORTE

PIQUET STAR HR

COMPOSITION

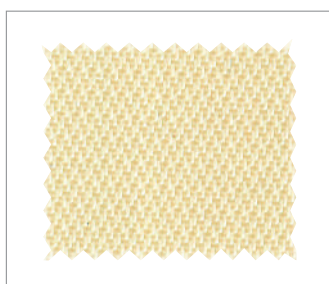
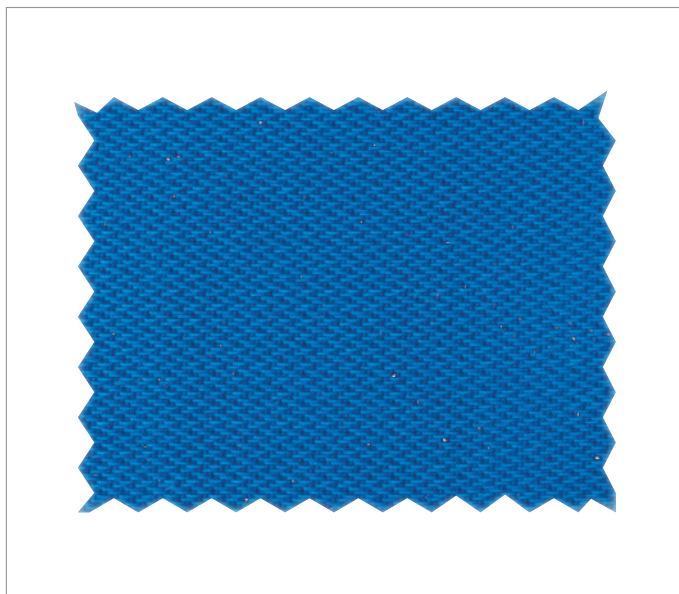
Polyamide

WEIGHT

380g/m²

WIDTH

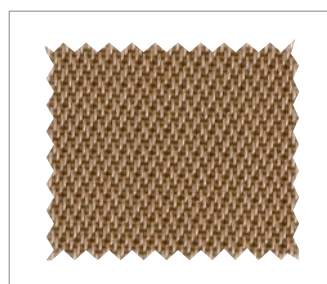
1,60m



Beige ▲



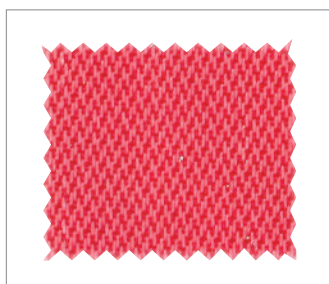
Mink ▲



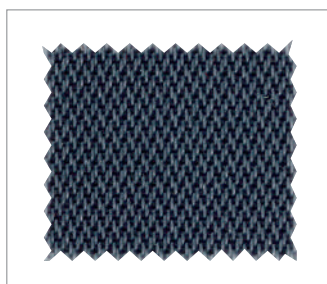
Walnut ▲



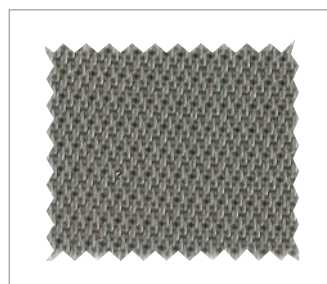
Brown ▲



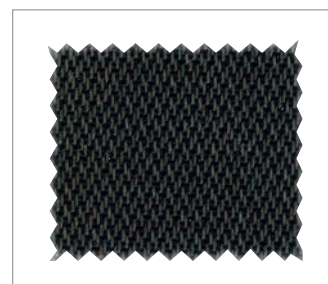
Red ▲



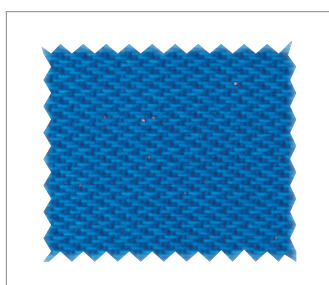
Indigo ▲



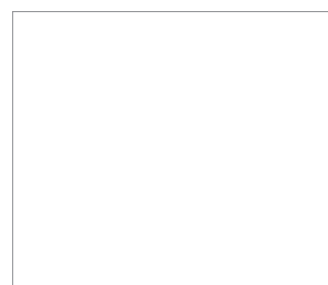
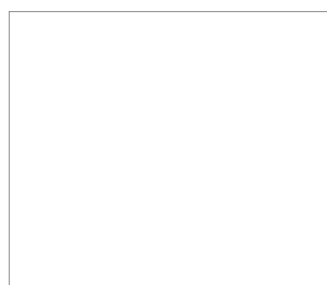
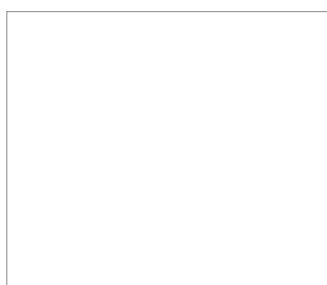
Marengo ▲



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 51200 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

RUNNER

COMPOSITION
Polyester

WEIGHT
320g/m²

WIDTH
1,50m



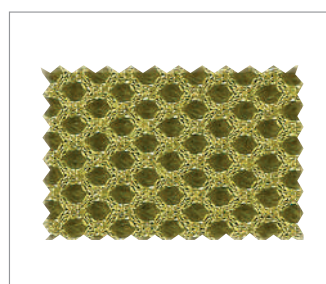
Black ▲



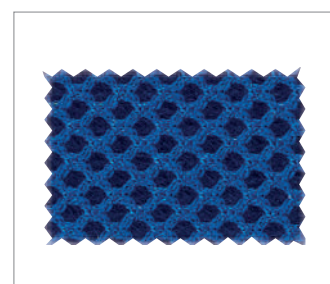
White ▲



Grey ▲



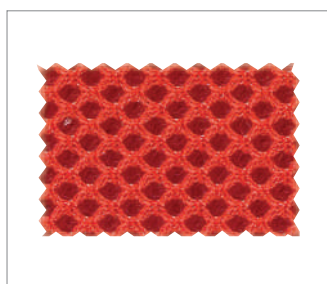
Green ▲



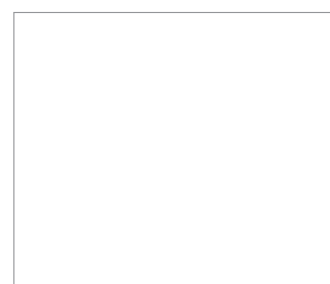
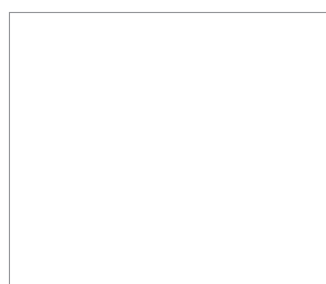
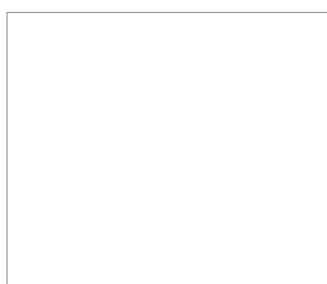
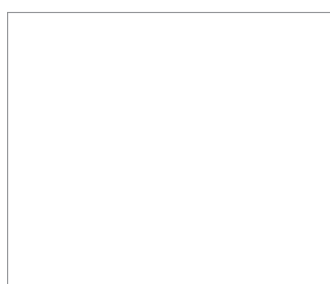
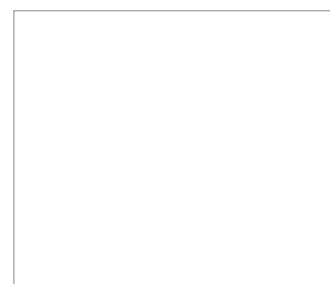
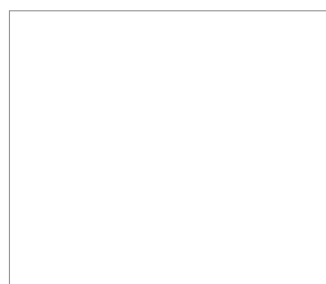
Navy Blue ▲



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
» 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



REINFORCEMENT

REFORÇO

SARJA HOTMELT

COMPOSITION

Cotton

WEIGHT

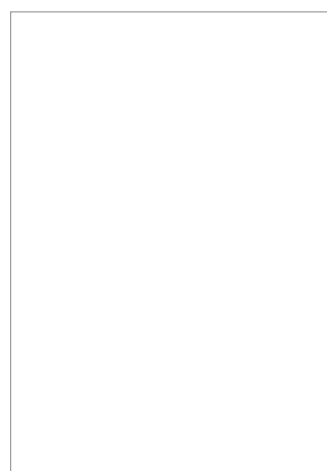
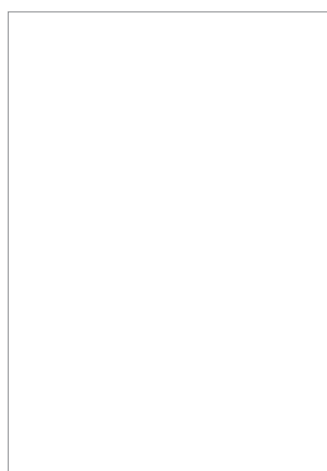
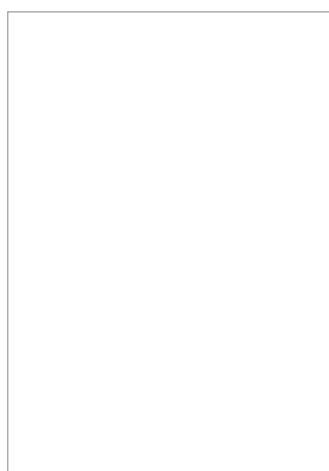
250g/m²

WIDTH

1,60m



Raw ▲





INTERIOR LINING

FORRO INTERIOR

SOFT

COMPOSITION
Polyester

WEIGHT
380g/m²

WIDTH
1,65m



4059 ▲



99 ▲



202 ▲



409 ▲



505 ▲



528 ▲



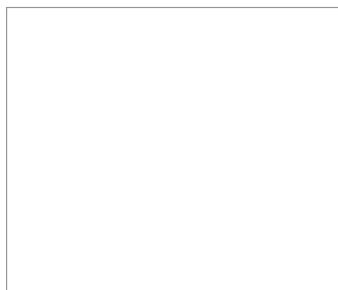
597 ▲



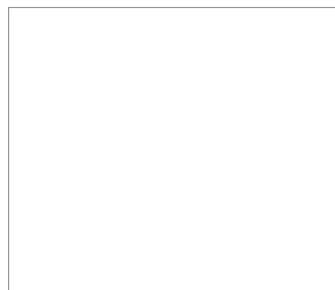
599 ▲



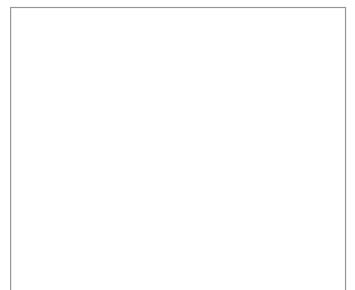
740 ▲



▲



▲



▲



INTERIOR LINING

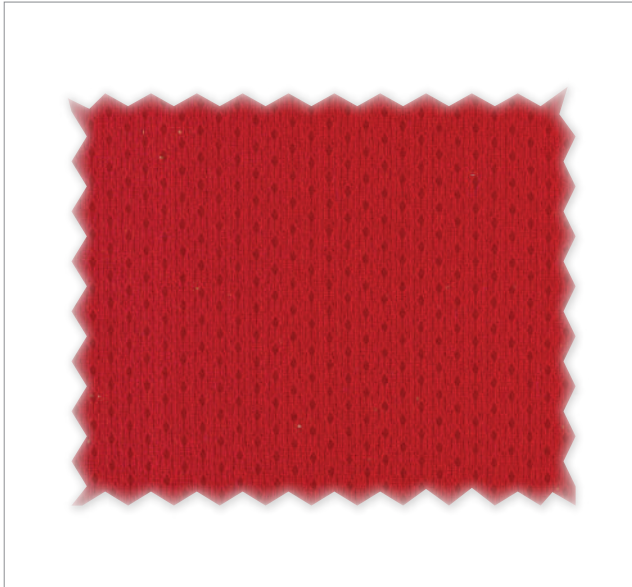
FORRO INTERIOR

SPACE STAR

COMPOSITION
50% Polyamide, 50% Polyester

WEIGHT
265g/m²

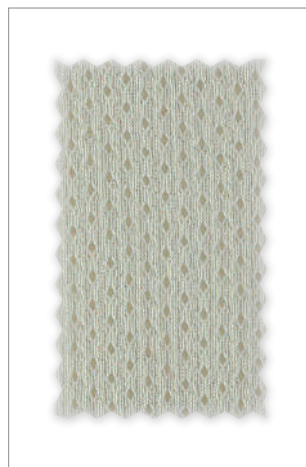
WIDTH
1,40m



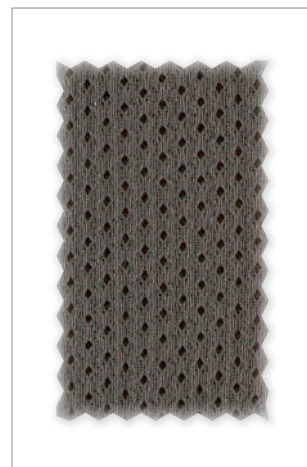
09 Red ▲



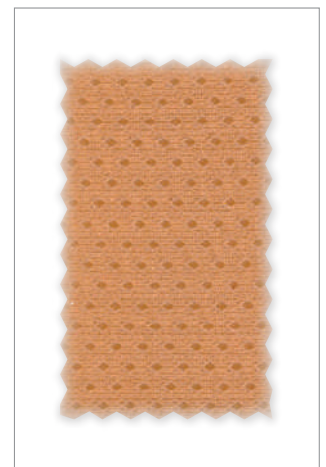
01 White ▲



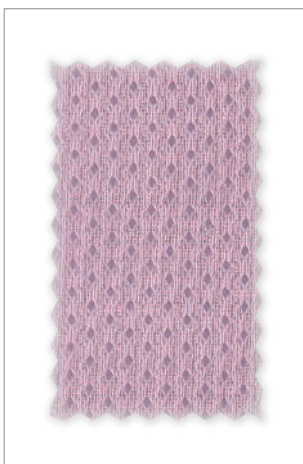
02 Ligth Grey ▲



03 Dark Grey ▲



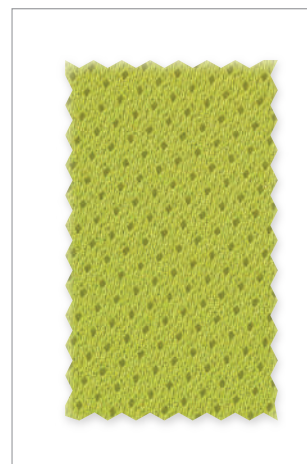
04 Beige ▲



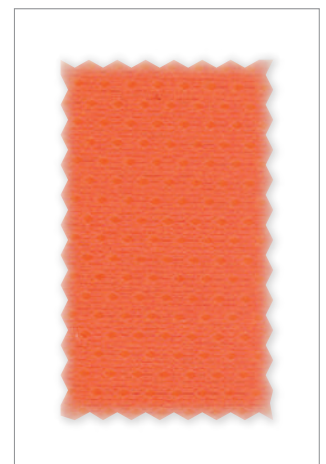
05 Lilaz ▲



06 Black ▲



07 Green ▲



08 Orange ▲



HOME TEXTILES

SUPERSOFT

COMPOSITION

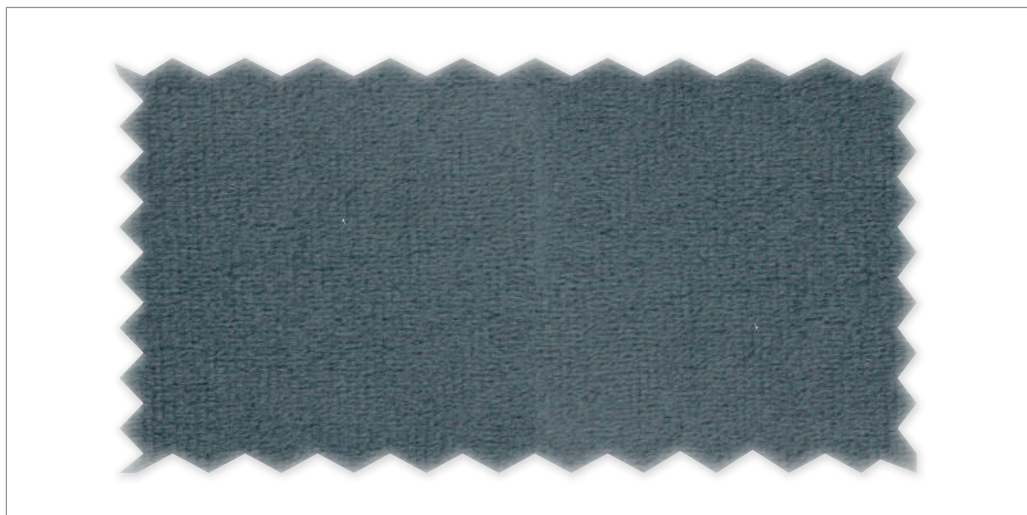
Polyester

WEIGHT

240g/m²

WIDTH

2,20m



01 White ▲



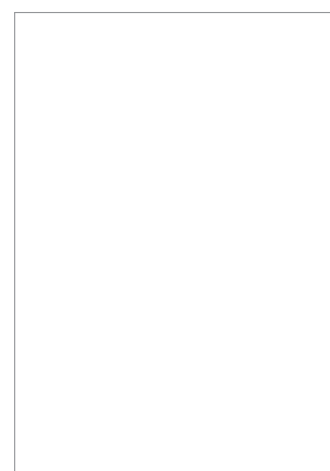
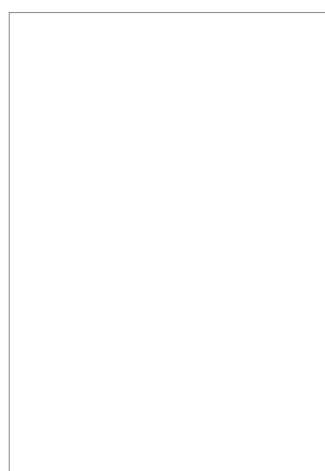
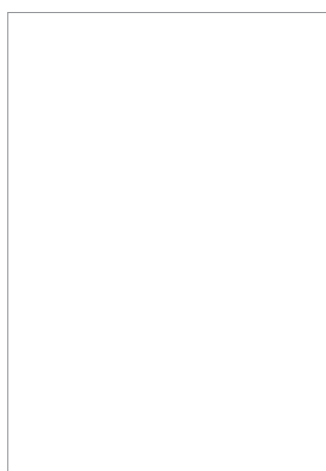
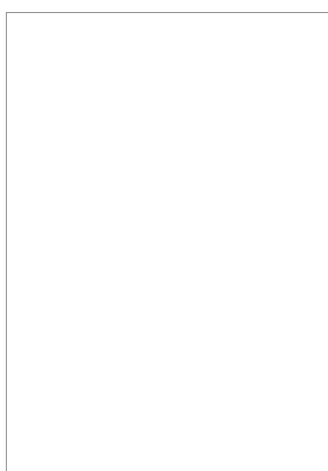
22 Beige ▲



02 Light Grey ▲



25 Dark Grey ▲



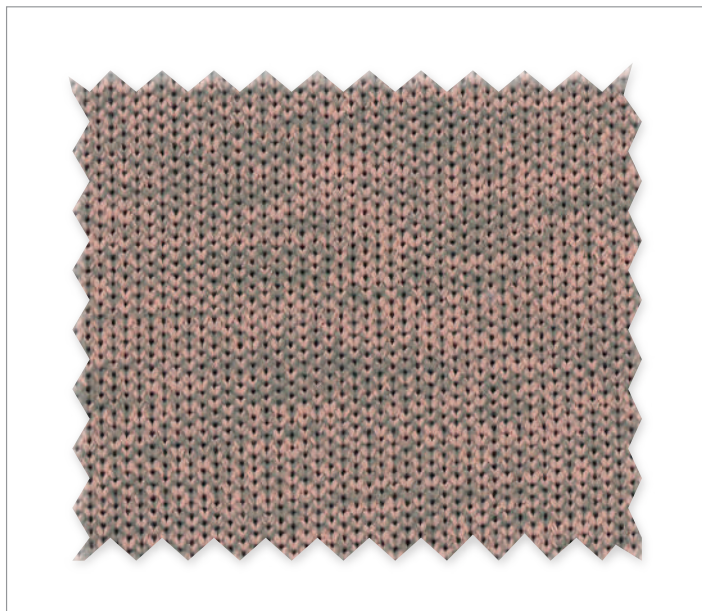


UPPER

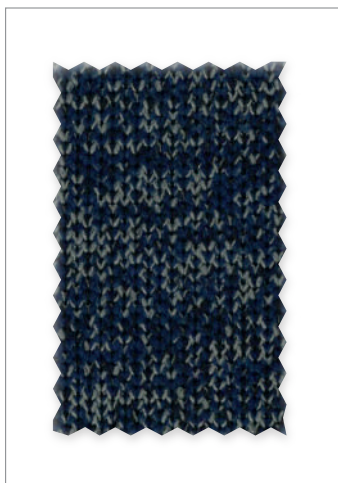
CORTE

SILAS

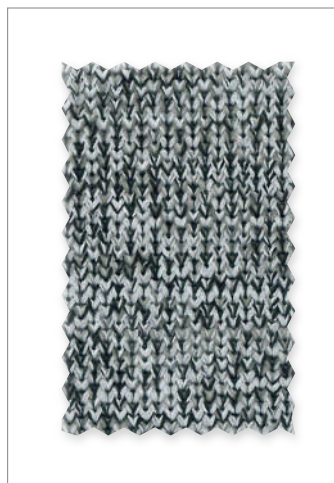
WIDTH
1,05m



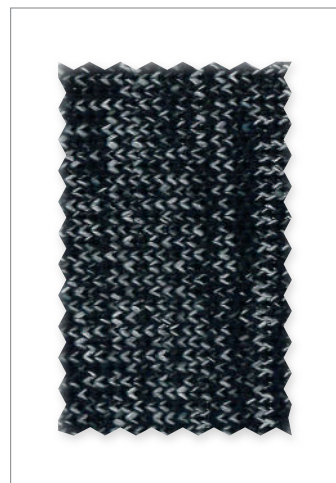
Vermelho ▲



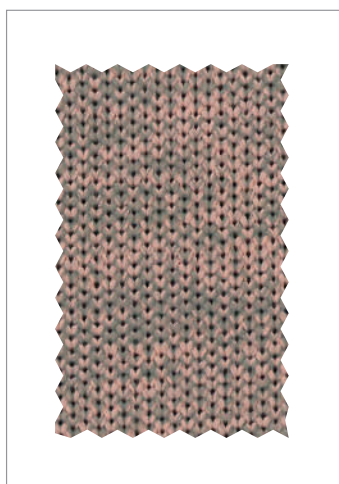
Azul ▲



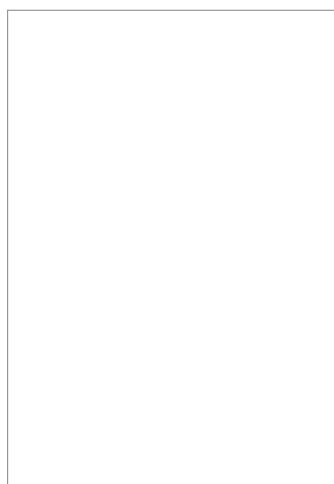
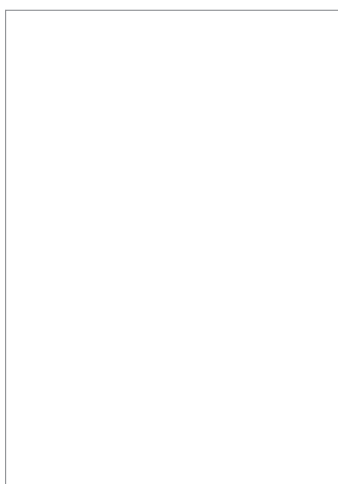
Cinza ▲



Preto ▲



Rosa ▲





INTERIOR LINING

FORRO INTERIOR

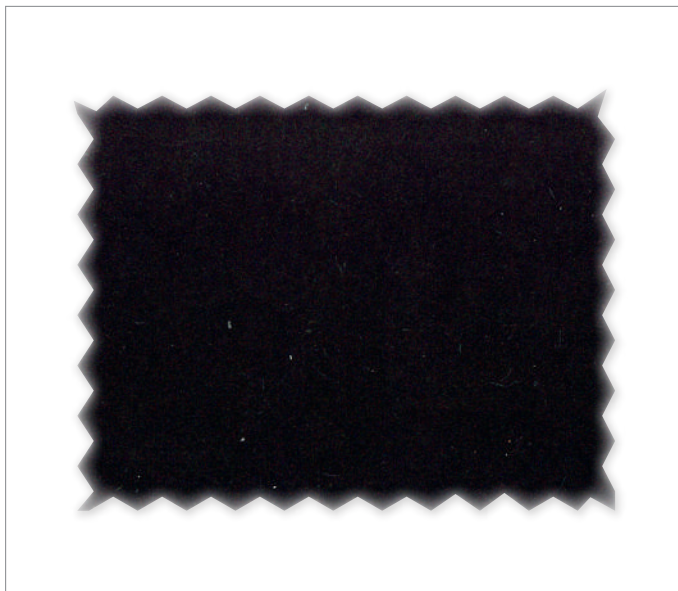
TEKNOFIL

COMPOSITION
Poliurethane, Polyamide

WEIGHT
260g/m²

THICKNESS
0,8mm

WIDTH
1,40m



01 ▲



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				
» 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



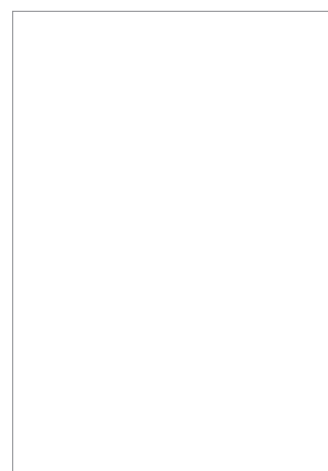
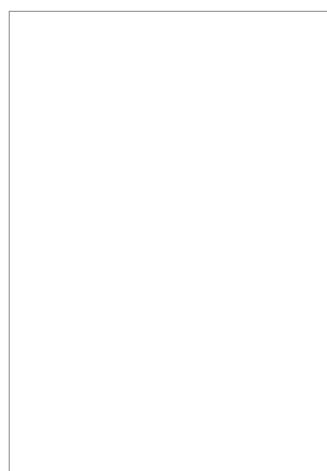
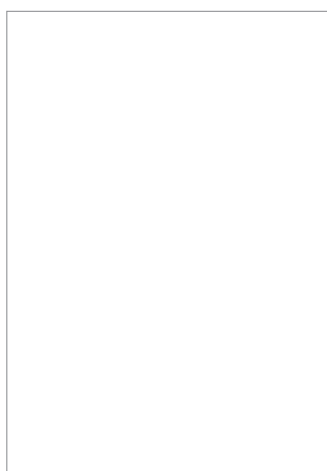
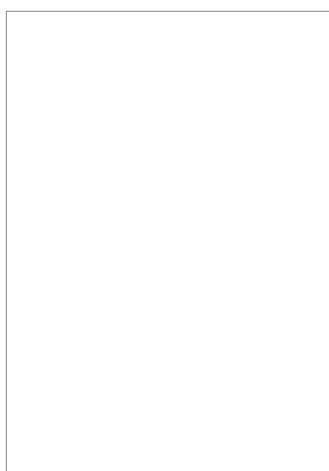
FOAM ESPUMA

TECH FOAM D30

COMPOSITION
Polyurethane

DENSITY
D30

DIMENSION
2,00 x 1,20m





INTERIOR LINING

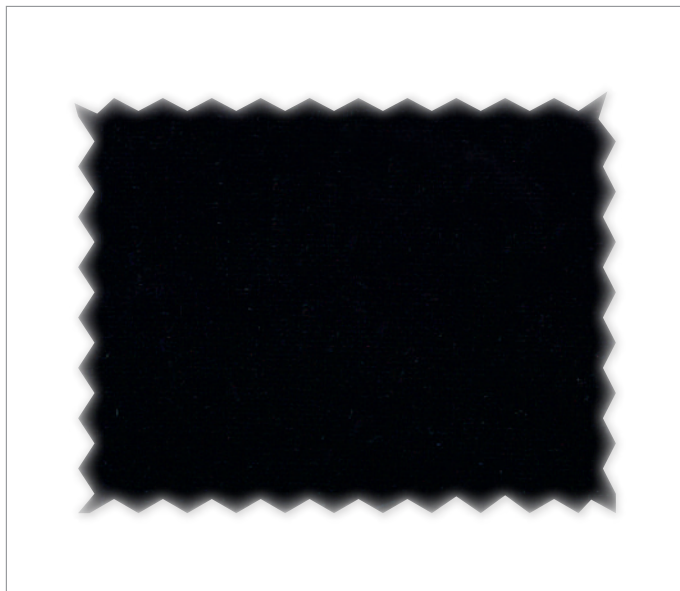
FORRO INTERIOR

TIARA

COMPOSITION
100% Polyester

WEIGHT
230g/m²

WIDTH
1,60m



04 Preto ▲



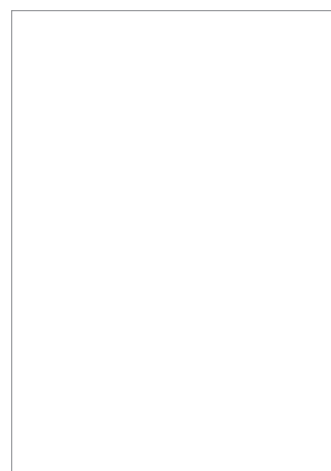
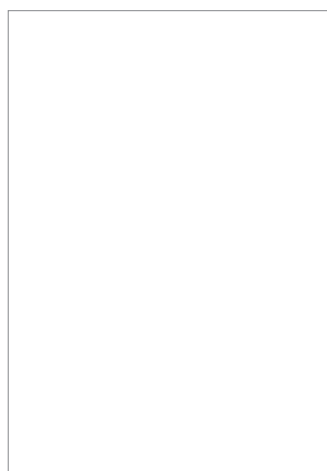
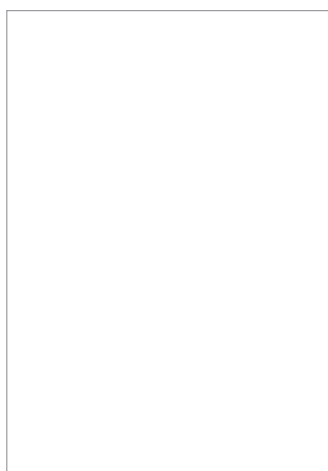
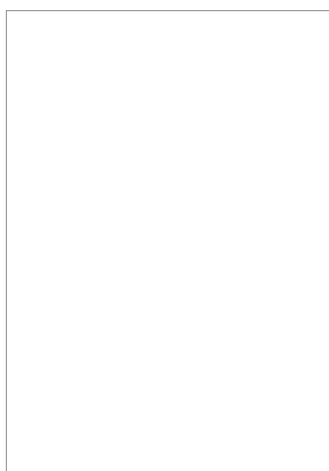
05 Bege ▲



06 Castanho ▲



07 Cinza ▲





INTERIOR LINING

FORRO INTERIOR

TOSCANA

COMPOSITION

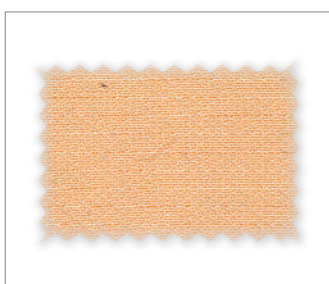
Polyester

WEIGHT

200g/m²

WIDTH

1,80m



01 ▲



02 ▲



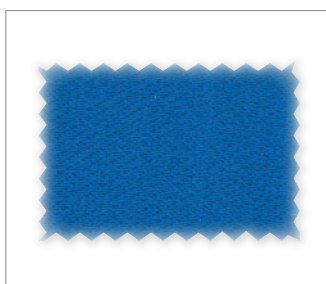
03 ▲



04 ▲



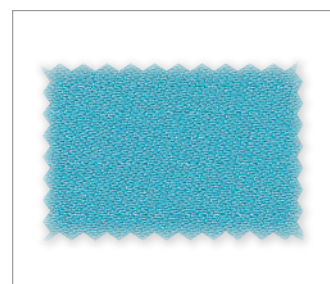
05 ▲



08 ▲



17 ▲



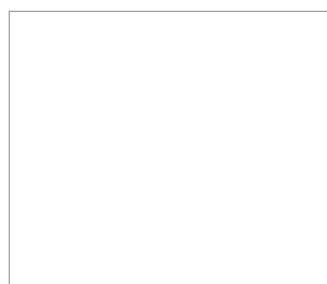
19 ▲



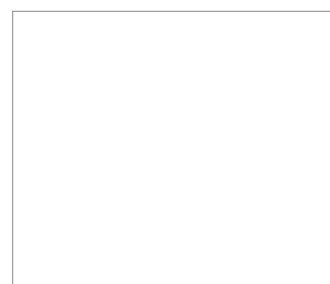
20 ▲



22 ▲



▲



▲

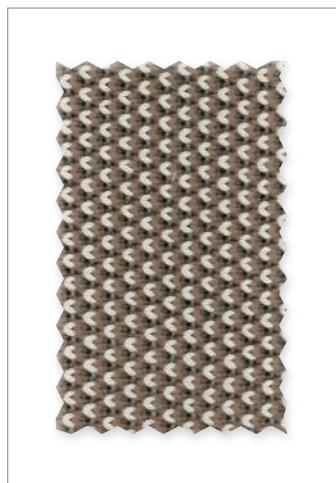
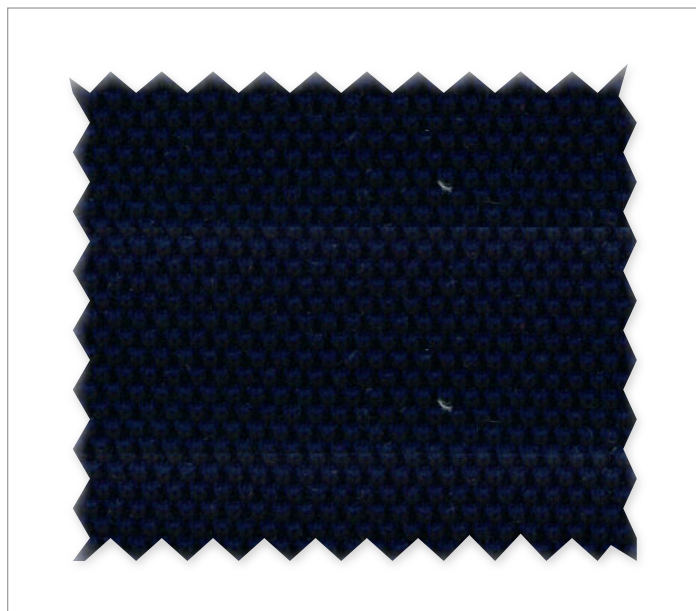


UPPER

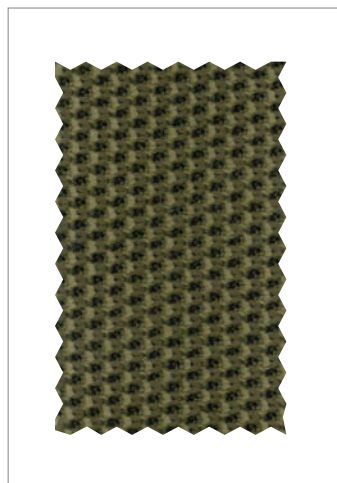
CORTE

KROSS

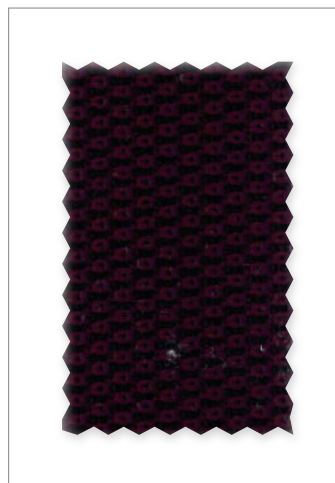
WIDTH
1,05m



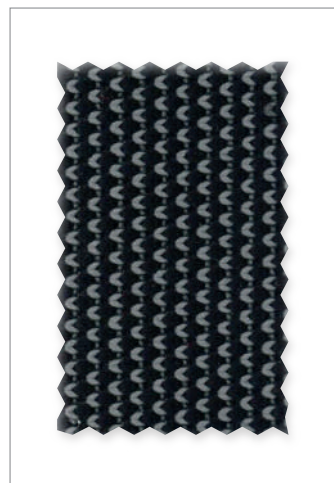
Beige ▲



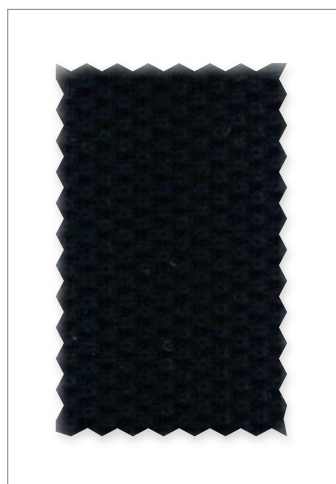
Verde ▲



Bordeaux ▲



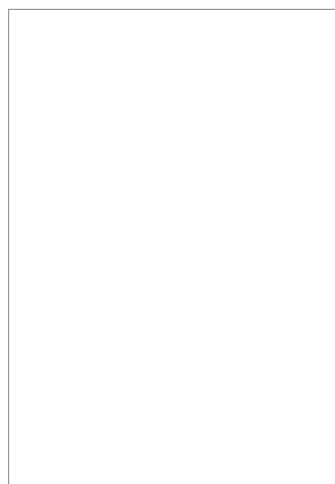
Cinza ▲



Preto ▲



Azul ▲





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