

BACIO COLLECTION

BACIO SI

SKU:ACMOTO-401-BACIO SI



80 47,5 50 51
h h h h
31½" 18¾" 19¾" 20"

net weight Kg 8 m³ 0,38 2 x crt

fabric / leather requirements based
on orders of min 4no. pieces

 ml h 140	fabric requirements consumi stoffe métrage tissu Stoffbedarf cantidad tela	1,00
 m²	leather pelle cuir Leder piel	1,87

BACIO SG SI

SKU:ACMOTO-403-BACIO SG SI



97 78 56 48
h h h h
41" 30¾" 22" 19"

net weight Kg 12 m³ 0,38 1 x crt

fabric / leather requirements based
on orders of min 4no. pieces

 ml h 140	fabric requirements consumi stoffe métrage tissu Stoffbedarf cantidad tela	1,00
 m²	leather pelle cuir Leder piel	1,87

WOOD FINISHES

STANDARD WOOD BEECH



Amsterdam FR

DIN EN 1021-2

BS 5852 Source 1

BS 5852 Source 5 / Crib 5

UNI 9175 2010 CLASSE 1,IM

Composition 100% Polyester

Width 140 cm +/-2%

Weight 550 gr/m2 +/-5%

Category Contract, Upholstery

Usage 

Treatment 

Care     







Bombay FR

EN 1021-2
BS 5852 Source 1
BS 5852 Source 5 / Crib 5
UNI 9175 2010 CLASSE 1.IM

Composition	Surface/Back: 100% Polyester/100% Polyester
Width	140 cm +/-2%
Weight	410 gr/m2 +/-5%
Category	Contract, Plain, Upholstery
Usage	 
Treatment	 
Care	    
Part of Collection	Comb, Fashion





customs code
59039099.

features
88% pvc, 6% polyester, 6% cotton.

width
cm $\pm$ 140.

weight
 $\pm$ 650 gr/m².

thickness
 $\pm$ 0,95 mm.

roll length
approx. 30 lm, can also be cut-to-length at an extra cost.

abrasion resistance
> 100.000 rubs, ISO 5470-2.

color fastness to light
7, ISO 105 B02.

fastness to rubbing
dry 4, wet 4, ISO 105 X12.

tensile strength
warp > 300 N/5 cm, weft > 200 N/5 cm, ISO 1421.

sustainability
phtalete free.

fire resistance
1IM - UNI 9175;
EN 1021 part 1/2;
BS 5852 part 1, is 0 and 1;
NF D-60 013 (AM. 18);
NFPA 260 Class 1;
California TB 117:2013;
IMO MED - Ftp 307 part 8;
ÖNOM B 3825 - schwer brennbar.



1



100



2



3



4



6



8



10



11



12



13



15



17



19



20



21



22



25





609



610



611



700



701



702



703



706



707



800



801



803



806



807



900



901

ANGEL ABITEX CAT. A



802

customs code
54072011

features
100% polypropylene

width
cm $\pm$ 140

weight
 $\pm$ 228 g/m²

dyeing
solution dyed product

roll length
approx. 35 lm.

abrasion resistance
> 100.000 rubs, ISO 12947-2

color fastness to light
5/6, ISO 105 B02

fastness to rubbing
dry 5, wet 4/5, ISO 105 X12

seam slippage
warp 3 mm, weft 4 mm, ISO 13936-2

pilling
5, ISO 12945-2

fire resistance
11M - UNI 9175
EN 1021:14 part 1/2
BS 5852:06 crib 5
California TB 117:2013
IMO MED - Ftp 307 part 8

attention
slight colour differences between different batches are allowed we assume no responsibility for the transfer of colour/pigment caused by clothing and accessories

A soft feel - this is the distinctive trait of Caliente; a polypropylene chain interwoven with a polyester chenille. It has a denim shot effect and a delicate, warm look in 26 different colours.



54 / 400



46 / 500



14 / 501



55 / 701



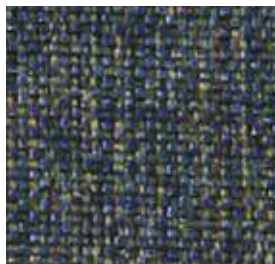
53 / 401



41 / 502



30 / 307



39 / 700



50 / 402



09 / 800



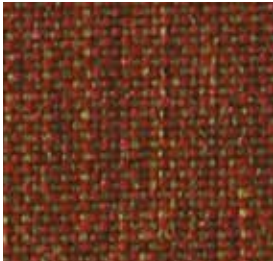
35 / 305



45 / 404



43 / 302



36 / 300



20 / 405



38 / 002



56 / 201



57 / 200

velvety



Velvety is velvety!

The micro-velvet micro-stretch who knows how to embrace curved upholstery, but also to design anti-glare curtains or thermo-formable panels.

The natural colors and shades ranging from warm to cold colors make it smart and seductive.

On request it is also available in double height, and can be customized with custom graphics.

Velvety, the multifaceted micro-velvet is FR, sound absorbing and made in Italy.

customs code

60063200.features

100% polyester.width

cm $\pm$ 150; upon request available in 300 cm width (only rolls).weight

$\pm$ 320 gr/m².dyeing

piece dyed product.roll length

approx. 30 lm., can also be cut-to-

length at an extra cost.abrasion resistance

> 50.000 rubs, ISO 12947-2.

color fastness to light

4-5, ISO 105 B02.fastness to rubbing

dry 5, wet 4, ISO 105 X12.seam slippage

warp 3 mm, weft 3 mm, ISO 13936-2.pilling

5, ISO 12945-2.sound absorption

ISO 354 - G-100 type.fire resistance

IIM - UNI 9175;

classe 1 - UNI 9177;

class 1 - EN 13773;

EN 1021 part 1/2;

BS EN 1021 part 1/2;

BS 7176 + A1 medium hazard;

BS 5852 crib 5;

BS 5867 part 2 type B;

BS 5867 part 2 type C;

NF-P 92 503 - M1;

NF D60-013 (AM18);

DIN 4102 - B1;

NFPA 701;

NFPA 260 Class 1;

California TB 117:2013;

IMO MED 3.20 - Ftp 307 part 8;

IMO MED 3.19 - Ftp 307 part 7;

ÖNOM B 3825 - schwer brennbar.

(in some tests the classification is subject to the used foam)attention

slight color differences between different batches are allowed.

					
100	101	102	103	104	105
					
106	200	301	302	305	307
					
400	401	402	403	500	501
					
600	601	602	603	604	607
					
700	701	702	703	704	705
					
707	708	800	801	803	901

grisu' _{Frisé}

features

68% polyester, 32% polypropylene.

width

± 140 cm.

weight

± 400 g/m².

dyeing

solution dyed warp and yarn dyed weft.

roll length

aprox. 35 lm, can also be cut-to-length at an extra cost.

abrasion resistance

> 135.000 rubs, ISO 12947-2.

color fastness to light

> 6, ISO 105 B02.

seam slippage

warp 3 mm, weft 3 mm, ISO 13936-2.

pilling

4/5, ISO 12945-2.

sound absorbtion

αw 0,75 folded;
αw 0,60 not folded;
ISO 354 - G type.

fire resistance

1IM - UNI 9175;
classe 1 - UNI 9177;
EN 1021 part 1/2;
NF D-60 013 - A18;
DIN 4102 - B1;
NFPA 260 Class 1;
California TB 117:2013;
IMO MED 3.20 - Ftp 307 part 8;
ÖNOM B 3825 - normal brennbar.







606



608



700



701



702



703



704



705



706



707



708



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710



711



712



713



800



801



802



803



804



805



806



900



901

avantgarde

features

68% pvc - 1% polyurethane - 31% cotton.

width

cm $\pm$ 140.

weight

$\pm$ 630 gr/m².

thickness

$\pm$ 1,0 mm.

roll length

approx. 25 lm, can also be cut-to-length at an extra cost.

abrasion resistance

> 50.000 rubs, ISO 5470-2.

color fastness to light

5/6, ISO 105 B02.

fastness to rubbing

dry 4, wet 4, ISO 105 X12.

tensile strength

warp 550 N, weft 435 N, ISO 1241.

sustainability

phthalate free.

fire resistance

1IM - UNI 9175;
EN 1021 part 1/2;
BS 5852 part 1, is 0 and 1;
BS 5852 crib 5;
California TB 117:2013;
IMO MED - Ftp 307 part 8.



					
100	101	102	103	104	105
					
107	108	110	112	113	114
					
115	116	119	120	121	122
					
123	124	125	127	128	130
					
131	132	133	134	135	136
					
400	401	402	407	500	600
					
601	602	603	607	706	

lani

description

**tough, felted wool quality in modern
applicable colours**

composition

80% wool / 20% polyamide

width

± 140 cm, ± 55 inches

weight

± 640 gr/m², ± 21 oz/yd²

flame retardancy

EN 1021/ 1-2

BS 5852, crib 5 with FR finish

DIN 4102, B2 with FR finish

UNI VF 9175, classe 1 IM

Cal TB 117

NFPA 260, class 1

IMO 2010 FTP part 8

NF D 60-013 - AM18



7060.01



7060.02



7060.03



7060.04



7060.05



7060.06



7060.07



7060.08



7060.09



7060.10

Product

Upholstery

Description

Plain velvet upholstery fabric with an extreme soft hand and a natural luster

Composition

100% polyester FR

Width

± 140 cm, ± 55 inches

Weight

± 800 gr/m², ± 26 oz/yd¹

Flame retardancy

EN 1021/1-2 , Pass

BS 5852 , Crib 5

NF P 92/503-507 or NF D 60-013 , M1

DIN 4102 , B1

Übereinstimmung , Pass

IMO 2010 FTP part 8 , Pass

Colorfastness to crocking

ISO 105 X12

wet 4-5 (scale 1-5) / dry 4-5 (scale 1-5)

Colorfastness to light

ISO 105 B02

4-5 (scale 1-8)

Seam slippage

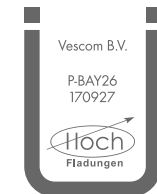
ISO 13936-2 - warp

2 mm

ISO 13936-2 - weft

2 mm

Labels



Baustoffklasse schwerentflammbar
DIN 4102, B1

Care & Maintenance



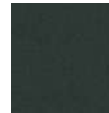
Shrinkage

Shrinkage 70° - warp -2%

Shrinkage 70° - weft -0.6%

Ponza

7074.01 – 7074.33

								
7074.01	7074.02	7074.03	7074.04	7074.05	7074.06	7074.07	7074.08	7074.09
								
7074.10	7074.11	7074.12	7074.13	7074.14	7074.15	7074.16	7074.17	7074.18
								
7074.19	7074.20	7074.21	7074.22	7074.23	7074.24	7074.25	7074.26	7074.27
								
7074.28	7074.29	7074.30	7074.31	7074.32	7074.33			

SOLE CS

Composition

100% Trevira CS

Width

Ca. 140 cm

Weight

525 g/m² (+/- 5%)

Abrasion resistance

50.000 Martindale cycles
(EN ISO 12947-2)

Pilling

4/5 (EN ISO 12945-2)

Flammability

UNI 9177 - Classe 1
NFP 92-503-507 M1
California TB 117:2013
EN 1021-1&2
BS 5852-Part 0-1 (C&M)
DIN 4102 B1
UNI 9175 - 1.IM
NFPA 260:2013
IMO MSC 307(88) Annex 1 Part 7-8

Sound absorption

UNI EN ISO 354:2003 w : 0,60

Light fastness

5 (EN ISO 105-B02)

Light fastness

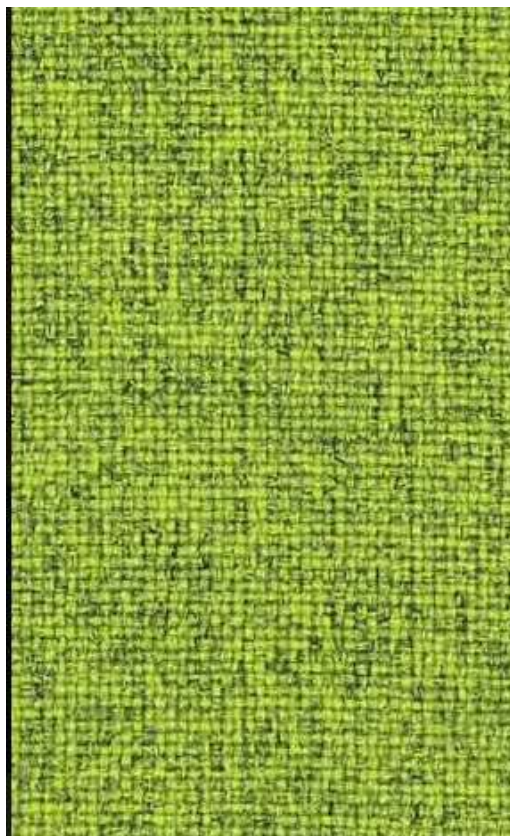
5 (EN ISO 105-B02)

Fastness to rubbing

Wet 4/5; Dry 4/5 (EN ISO 105X12)

Cleaning

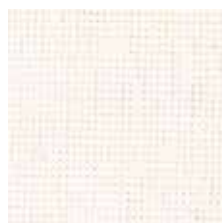
Wet cleaning warp
Please see the ISO symbols
Shrinkage app. 2,5%



420



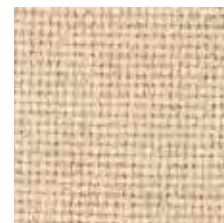
421



445



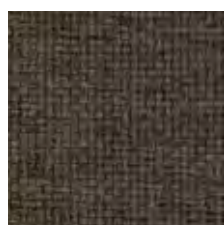
444



04



402



441



439



440



416



400



401



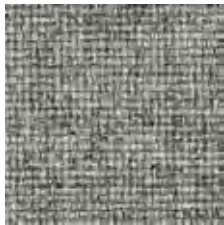
438



443



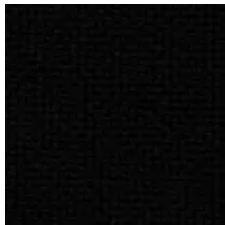
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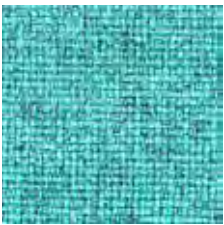
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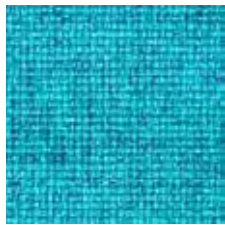
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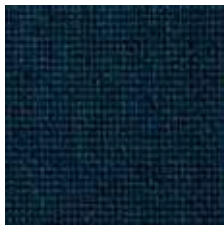
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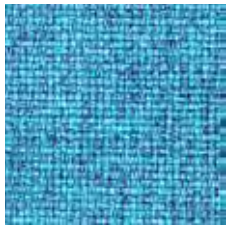
412



22



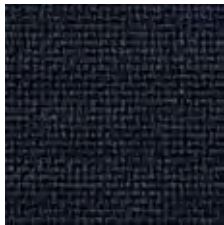
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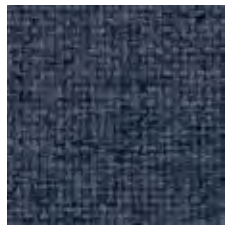
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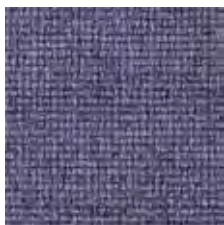
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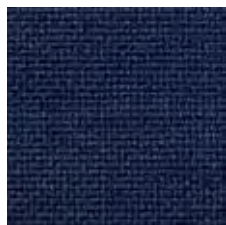
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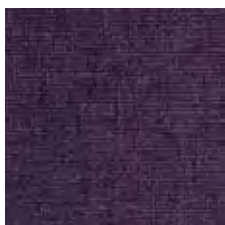
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435



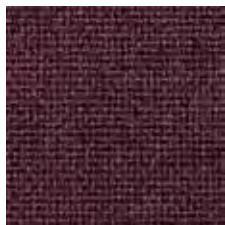
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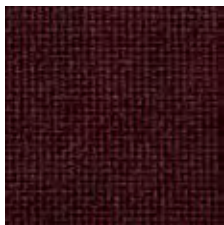
20



431



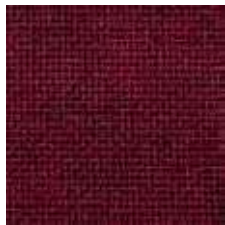
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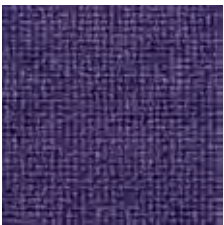
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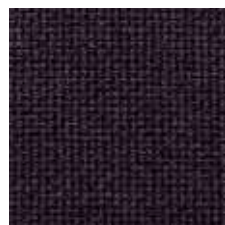
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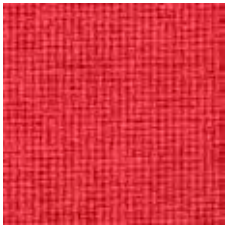
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415



436



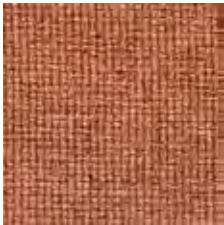
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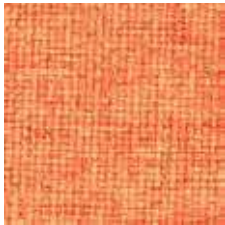
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407



406



408



403



404



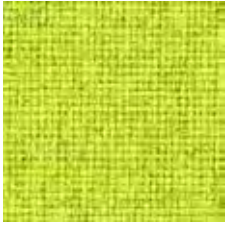
405



411



07



10



410



11

BHALUKA 01

COMPOSITION

70% Acrylic
23% Polyester
7% Cotton

WIDTH

App. 140 cm

WEIGHT

790 g/m² (+/- 5%)

FLAMMABILITY

California TB 117-2013
BS 5952 Part 0-1 (C&M)



ABRASION RESISTANCE

>38000 Martindale cycles (EN ISO 12947-2)

PILLING

4 (EN ISO 12945-2)

LIGHT FASTNESS

5 (EN ISO 105-B02)

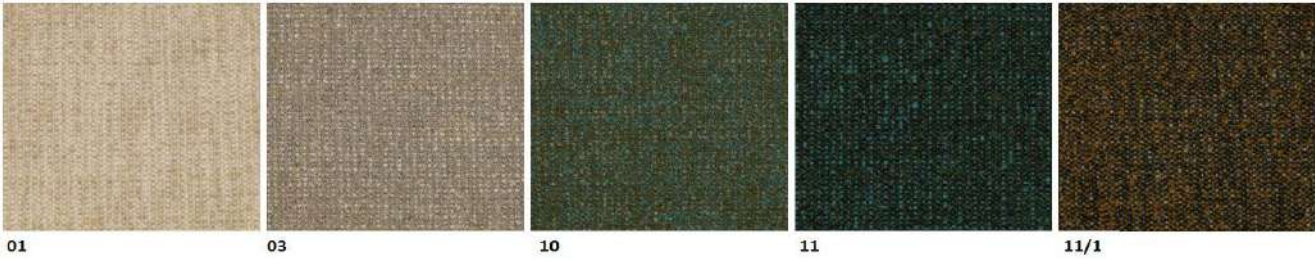
FASTNESS TO RUBBING

Wet 3/4; Dry 5 (EN ISO 105- X12)

CLEANING

Do not wash
Do not bleach
Iron at low temperature
Gentle cleaning with PCE
Do not tumble dry
Spotstaining with spray detergent dry cleaning
Please see the ISO symbols







Item number 43987, KMAT 61000421



1550.png



1551.png



1552.png



2550.png



2551.png



3550.png



3551.png



3552.png



5550.png



5551.png



5552.png



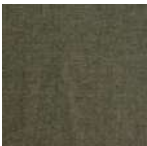
5553.png



5554.png



6550.png



6551.png



6552.png



6553.png



6554.png



8550.png



8551.png



8552.png

Cosy

Item number 31106, KMAT 61000272

Technical Details



Fabric width	approx. 140 cm
Weight per m²	approx. 500 g/m²
Composition	100% Polyester FR
Flame retardancy	IMO 2010 FTP Code Part 8, 1 / M, BS 5852 CRIB 5, DIN EN 1021-2, DIN EN 1021-1, CAL TB 117, NFPA 260 Flammability performance is dependant on the foam used.
Light fastness	note 6
Wash fastness 40°C DIN EN ISO 105-C06	note 4-5
Wash fastness 60°C DIN EN ISO 6330 DIN EN ISO 5077	note 4
Dimensional change Washing 40°C DIN EN ISO 6330 DIN EN ISO 5077	warp approx. +/-3%, weft approx. +/-1%
Dimensional change Washing 60°C DIN EN ISO 6330 DIN EN ISO 5077	warp approx. +/-4%, weft approx. +/-1%
Rubbing fastness DIN EN ISO 105-X12	dry: note 4, wet: note 4-5
Abrasion to Martindale DIN EN ISO 12947-2 DIN EN 14465-2006	approx. 50000 rubs
Pilling DIN EN ISO 12945-2	Note 4-5 at 2000 rpm
Care labelling	     
Additional information	
State	2024-12-13



1001.png



1002.png



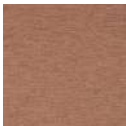
2001.png



3001.png



31106_2002_4001.png



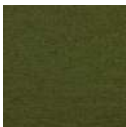
5001.png



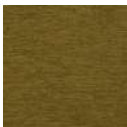
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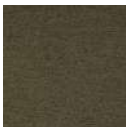
6002.png



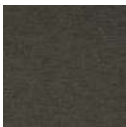
6003.png



7001.png



7002.png



7003.png



8001.png



8002.png



8003.png



8004.png



8005.png



9001.png

Harper

Item number 41278, KMAT 61000384

Technical Details



Fabric width	approx. 140 cm
Weight per m²	approx. 350 g/m²
Composition	100% Polyester FR
Flame retardancy	IMO 2010 FTP Code Part 8, 1 / M, BS 5852 CRIB 5, DIN EN 1021-2, DIN EN 1021-1, CAL TB 117, NFPA 260 Flammability performance is dependant on the foam used.
Light fastness	note 6
Wash fastness 40°C	note 4-5
DIN EN ISO 105-C06	
Wash fastness 72°C	note 3-4
DIN EN ISO 6330 DIN EN ISO 5077	
Dimensional change Washing 30°C	warp approx. +/-1%, weft approx. +/-1%
Dimensional change Washing 40°C	warp approx. +/-2%, weft approx. +/-1%
DIN EN ISO 6330 DIN EN ISO 5077	
Dimensional change Washing 72°C	warp approx. +/-4%, weft approx. +/-2%
DIN EN ISO 6330 DIN EN ISO 5077	
Rubbing fastness	dry: note 4-5, wet: note 4-5
DIN EN ISO 105-X12	
Abrasion to Martindale	approx. 75000 rubs
DIN EN ISO 12947-2	
DIN EN 14465-2006	
Pilling	Note 3-4 at 2000 rpm
DIN EN ISO 12945-2	
Care labelling	

Additional information	
State	2024-12-13



1001.png



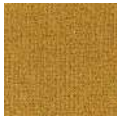
1002.png



1003.png



2001.png



2002.png



3001.png



3002.png



3003.png



3004.png



4001.png



5001.png



5002.png



5003.png



6001.png



6002.png



6003.png



7001.png



8001.png



8002.png



8003.png

Wilson

7067.01 - 7067.21

Product

Upholstery

Description

Plain upholstery fabric made from 100% recycled plastic waste, a matte non-directional structure with a soft touch

Composition

100% recycled polyester FR

Width

± 150 cm, ± 59 inches

Weight

± 771 gr/m², ± 25 oz/yd¹

Flame retardancy

EN 1021/1-2 , Pass

BS 5852 , Crib 5

DIN 4102 , B1

Cal TB 117-2013, section 1 , Pass

IMO 2010 FTP part 8 , Pass

NFPA 260 , Class 1

Colorfastness to crocking

ISO 105 X12

wet 4-5 (scale 1-5) / dry 4-5 (scale 1-5)

Colorfastness to light

ISO 105 B02

6 (scale 1-8)

Seam slippage

ISO 13936-2

warp 4 mm / weft 2 mm

Labels

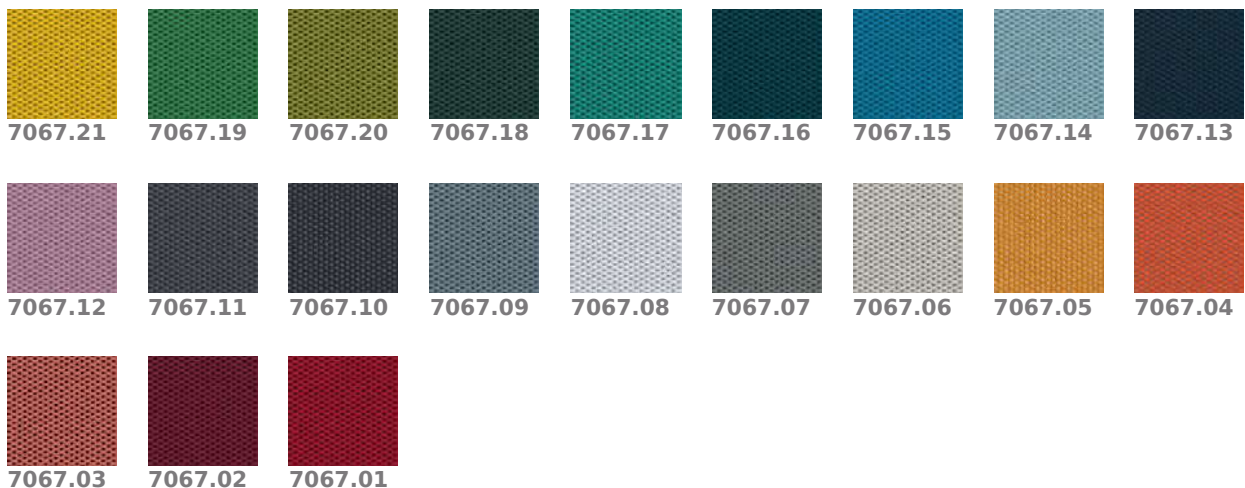


Care & Maintenance



Shrinkage

Shrinkage 30° warp -1.6% / weft -2.8%



Color Connect

7078.01 - 7078.43

Product

Upholstery

Description

Plain upholstery fabric in a large colour range

5 (scale 1-5) Seam slippage

Composition

100% recycled polyester FR

Width

± 150 cm, ± 59 inches

Weight

± 435 gr/m², ± 14 oz/yd¹

Flame retardancy

EN 1021/1-2 , Pass

BS 5852 , Crib 5

DIN 4102 , B1

Cal TB 117-2013, section 1 , Pass

IMO 2010 FTP part 8 , Pass

NFPA 260 , Class 1

Colorfastness to crocking

ISO 105 X12

wet 4-5 (scale 1-5) / dry 4-5 (scale 1-5)

AATCC 8

wet 5 (scale 1-5) / dry 5 (scale 1-5)

Colorfastness to light

ISO 105 B02

6 (scale 1-8)

AATCC 16.2 opt.1 or 16.3 opt.

3

ISO 13936-2

warp 3.3 mm / weft 3.3 mm

warp 121 lbf / weft 109 lbf

Labels



USCG -
EU MRA
0038



STANDARD
100
S21-3365
Hohenstein HTTI

Care & Maintenance



Shrinkage

Shrinkage 70° warp -2% / weft -1.5%





Leather: BOVINE
Tanning: CHROMO
Dyeing: BARREL ANILINE

Dry rubbing – 500 cycles
(IUF 450)

Grey scale ≥ 4

Wet rubbing – 250 cycles
(IUF 450)

Grey scale ≥ 4

Grey scale $\geq 3/4$

Perspiration - 80 cycles
(IUF 470)

Newton/cm ≥ 2

Finish adhesion
(IUP 402)

blue scale ≥ 5

Colouf fastness to light
(IUP 402)

Newton ≥ 20

tear resistance
(IUP 40)

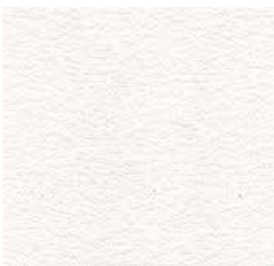
No surface damage
or cracks ≥ 20.000

Flexing endurance -
50.000 cycles
(IUP 20)

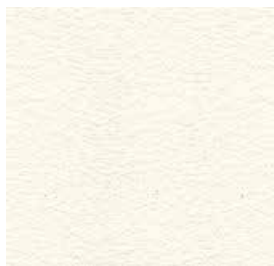
Ph $\geq 3,2$

1101 OLD NATURALE

A solid color leather with a semi-glossy appearance. The vast assortment of colors, which is renewed over the years, accompanied by the classic Madras print, makes this item one of the most versatile and refined. Thickness 0.9 - 1.1 mm
Medium size 4.20 m2



1145 BIANCO OTTICO



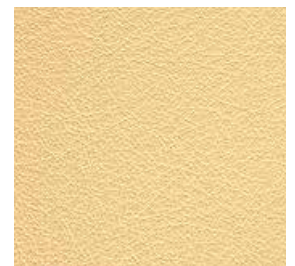
1147 BIANCO NAT



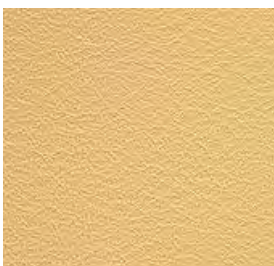
1142 MADRE PERLA



1140 CREMA



1132 VANIGLIA



1125 PAGLIA



1115 GIALLO



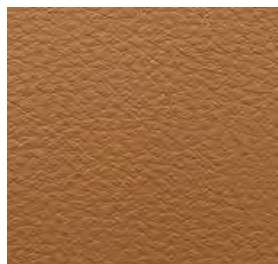
1110 PESCA



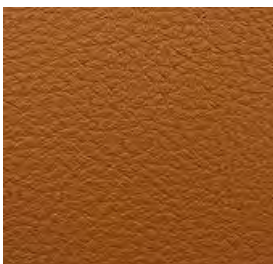
1167 MANDARANCIO



1168 ARANCIO



1101 OLD NATURALE



1169 MATTONE



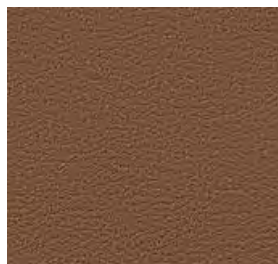
1085 FIAMMA



1082 MELOGRANO



1080 BULGARO



1040 CARMELLO



1045 CACAO



1035 CIOCCOLATO



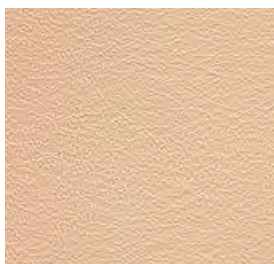
1150 TESTA DI MORO



1155 DARK BROWN



1095 ICE CREAM



1090 CONFETTO



1087 ROSA ANTICO



1075 LILLA



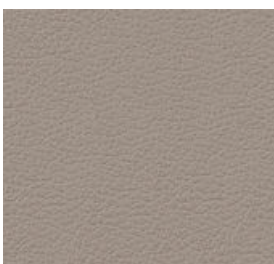
1170 VIOLETTA



1175 ZINCO



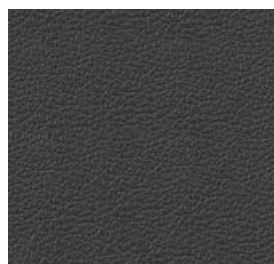
1005 ALLUMINIO



1118 STONE



1004 GRIGIO FUMO



1003 ANTRACITE



1002 CENERE



1160 RENA



1165 SENTIERO



1172 MALTA



1173 TOPO



1166 CHAMPAGNE



1050 FAGGIO



1042 NOCE



1174 MARRONE



1032 FANGO



1027 VERDE PRATO



1020 VERDE MELA



1030 MUSCHIO



1010 VERDE KJ



1000 NERO



1065 CELESTE



1171 LAVANDA



1060 AZZURRO



1055 BLU KJ



1070 PRUGNA

Zenith

7079.01 - 7079.31

Product

Upholstery

Description

Two-tonal woven grid upholstery fabric with a random all-over pixelated accent

Composition

100% recycled polyester FR

Width

± 146 cm, ± 58 inches

Weight

± 523 gr/m², ± 17 oz/yd¹

Flame retardancy

EN 1021/1-2 , Pass

BS 5852 , Crib 5

NF P 92/503-507 or NF D 60-013 , M1

DIN 4102 , B1

Cal TB 117-2013, section 1 , Pass

IMO 2010 FTP part 8 , Pass

NFPA 260 , Class 1

Colorfastness to crocking

ISO 105 X12

wet 4-5 (scale 1-5) / dry 4-5 (scale 1-5)

AATCC 8

wet 5 (scale 1-5) / dry 5 (scale 1-5)

Colorfastness to light

ISO 105 B02

6 (scale 1-8)

AATCC 16.2 opt.1 or 16.3 opt. 3

5 (scale 1-5)

Seam slippage

ISO 13936-2

warp 4 mm / weft 3 mm

ASTM D4034

warp 139 lbf / weft 106 lbf

Labels



USCG -
EU MRA
0038



STANDARD
100
521-3365
Hohenstein HTI

Care & Maintenance

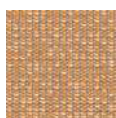


Shrinkage

Shrinkage 70° warp -2.8% / weft -2.2%



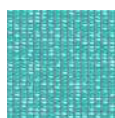
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7079.17



7079.16



7079.15



7079.14



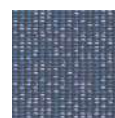
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7079.12



7079.11



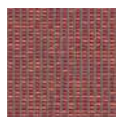
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7079.08



7079.07



7079.06



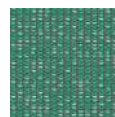
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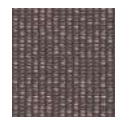
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7079.03



7079.02



7079.01



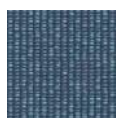
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7079.19



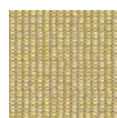
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7079.21



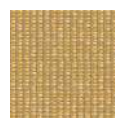
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7079.23



7079.24



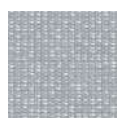
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7079.26



7079.27



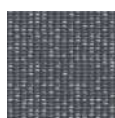
7079.28



7079.29



7079.30



7079.31

Ocean

Analisi Test	Metodo di prova Test method	Unità di misura Measurement unit	Garantito Guaranteed
Resistenza allo strappo pantalone Tear strength (single edge tear)	UNI EN ISO 3377-1	N	≥ 20
Solidità del colore allo strofinio (secco, 500 cicli) Colour fastness to rubbing (dry, 500 cycles)	UNI EN ISO 11640:1998	Scala dei grigi Grey scale	≥ 4
Solidità del colore allo strofinio (umido, 250 cicli) Colour fastness to rubbing (wet, 250 cycles)	UNI EN ISO 11640:1998	Scala dei grigi Grey scale	≥ 4
Solidità del colore allo strofinio (sudore, 80 cicli) Colour fastness to rubbing (sweat, 80 cycles)	UNI EN ISO 11640:1998 ISO 11641 pH8	Scala dei grigi Grey scale	≥ 4
Resistenza alle flessioni (secco, 50.000 cicli) Flexing endurance (dry, 50.000 cycles)	UNI EN ISO 5402	-	Nessun danno No damage
Adesione della rifinitura (a secco) Finish adhesion (dry)	UNI EN ISO 11644	N/cm	≥ 2
Solidità del colore alla luce artificiale (energia di esp. 16.000 kj/m²) Color fastness to artificial light (exp. energy 16.000 kj/sqm)	UNI EN ISO 105 B02 (MET. 5)	Scala dei blu Blue scale	≥ 5
Resistenza al fuoco, alla sigaretta e alla piccola fiamma Smolder resistance, cigarette and match flame	CAL TB-117 (2013, Sec 1) BS 5852: 1979, source 0-1 BS EN 1021-1-2:2006	-	Passa Pass

