

H O M E
CARPANESE®
ITALIA



LEATHERS & FABRICS



VELVET

Comp: 100% POL - H. cm 140

VELVET
CANNETTÉ



VELVET
ROMBO



LEATHERS & FABRICS

VELVET
Comp: 100% POL - H. cm 140



9100 cat. D



9102 cat. D



9122 cat. D



9123 cat. D



9124 cat. D



9125 cat. D

VELVET
CANNETTÉ 



9200 Cannetté cat. C



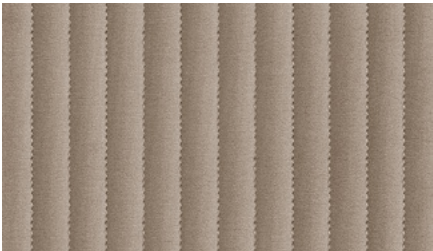
9202 Cannetté cat. C



9222 Cannetté cat. C



9223 Cannetté cat. C



9224 Cannetté cat. C



9225 Cannetté cat. C

VELVET
ROMBO 



9300 Rombi cat. C



9302 Rombi cat. C



9322 Rombi cat. C



9323 Rombi cat. C



9324 Rombi cat. C



9325 Rombi cat. C

VELVET
Comp: 100% POL - H. cm 140



9103 cat. D



9101 cat. D



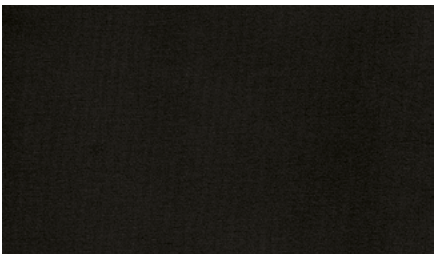
9104 cat. D



9105 cat. D



9106 cat. D



9107 cat. D

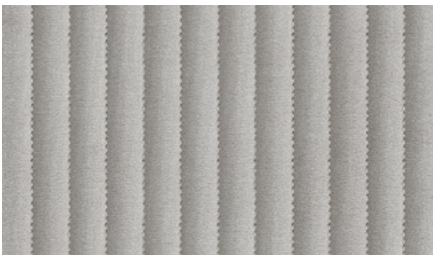
VELVET
CANNETTÉ 



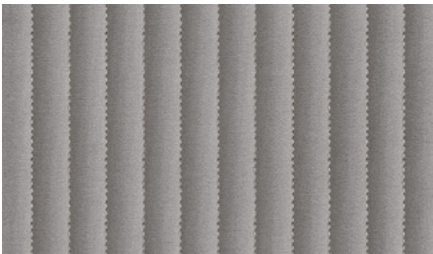
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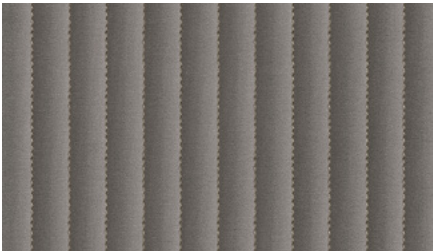
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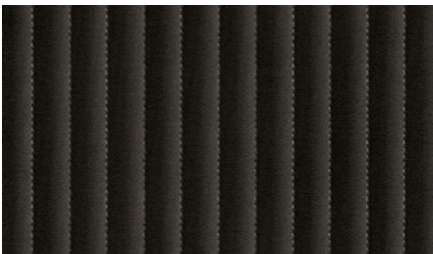
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9205 Cannetè cat. C



9206 Cannetè cat. C



9207 Cannetè cat. C

VELVET
ROMBO 



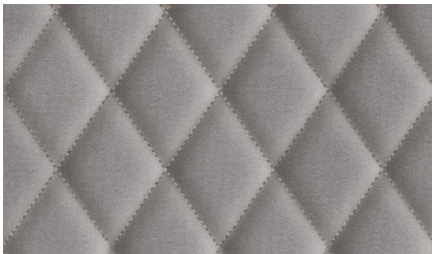
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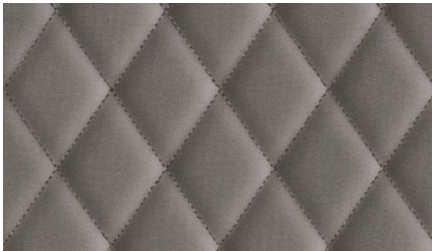
9301 Rombi cat. C



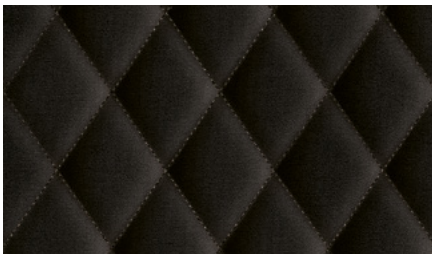
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9305 Rombi cat. C



9306 Rombi cat. C



9307 Rombi cat. C

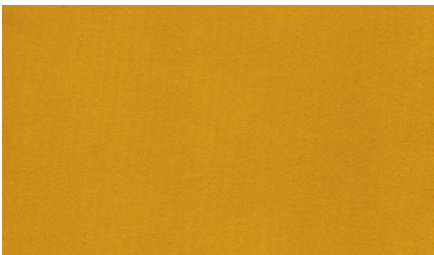
VELVET
Comp: 100% POL - H. cm 140



9126 cat. D



9127 cat. D



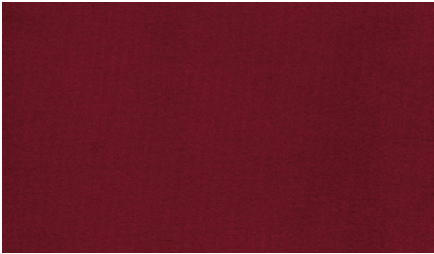
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9109 cat. D

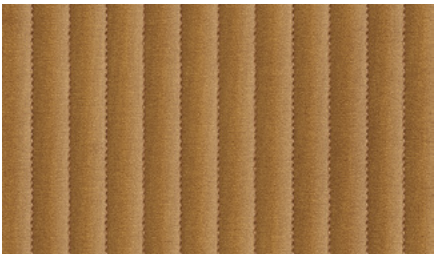


9110 cat. D

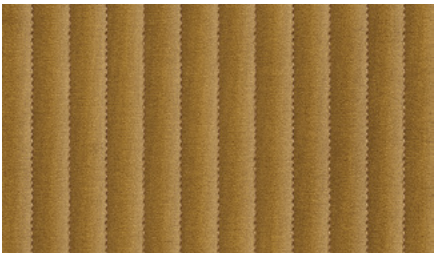


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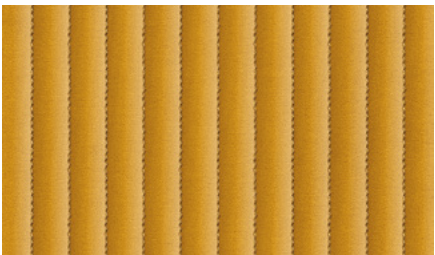
VELVET
CANNETTÉ 



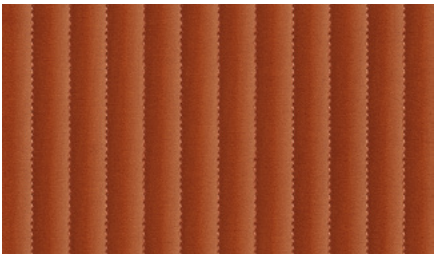
9226 Cannetè cat. C



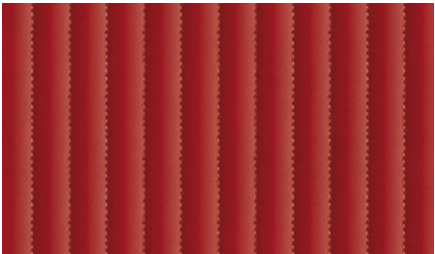
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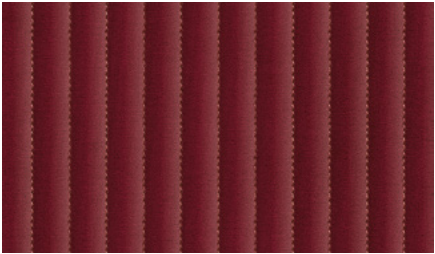
9208 Cannetè cat. C



9209 Cannetè cat. C



9210 Cannetè cat. C

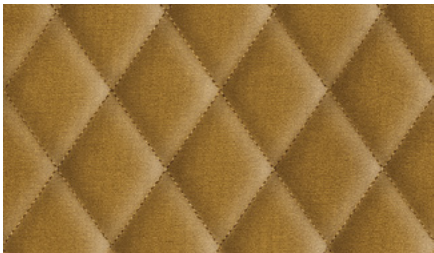


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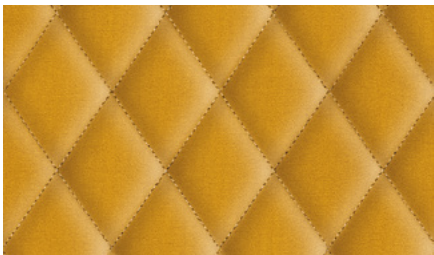
VELVET
ROMBO 



9326 Rombi cat. C



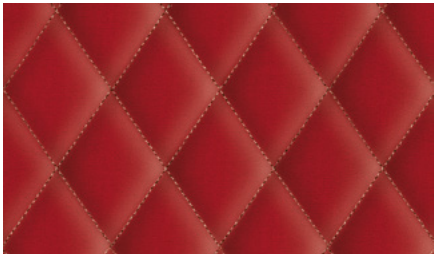
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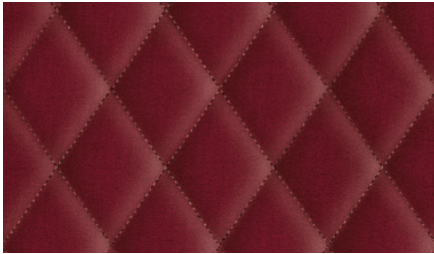
9308 Rombi cat. C



9309 Rombi cat. C

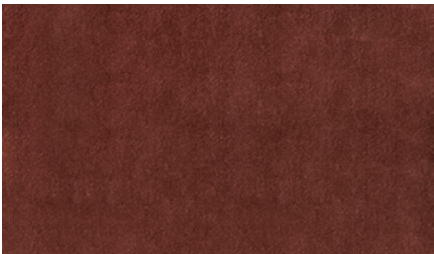


9310 Rombi cat. C



9311 Rombi cat. C

VELVET
Comp: 100% POL - H. cm 140



9164 cat. D



9112 cat. D



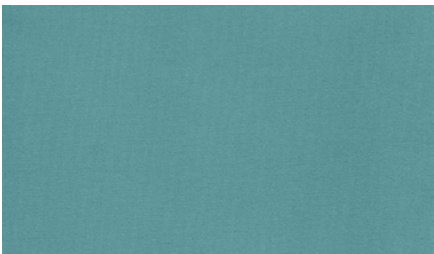
9118 cat. D



9113 cat. D

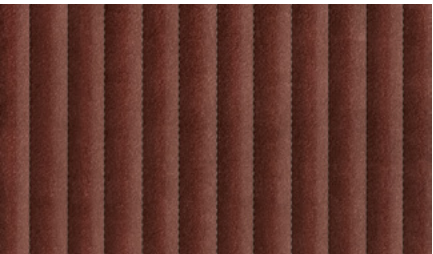


9114 cat. D

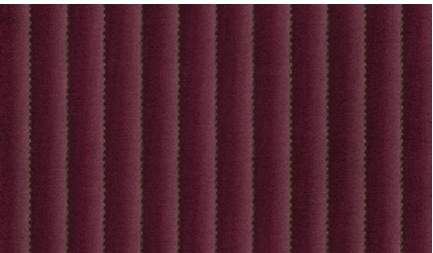


9115 cat. D

VELVET
CANNETTÉ 



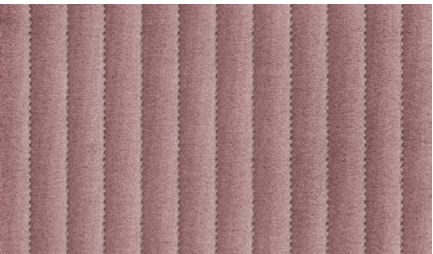
9264 Cannetté cat. C



9212 Cannetté cat. C



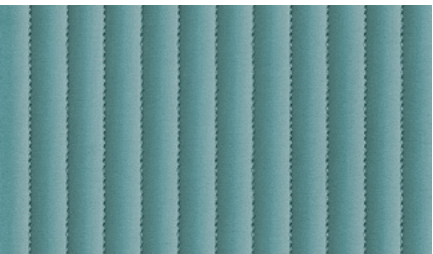
9218 Cannetté cat. C



9213 Cannetté cat. C

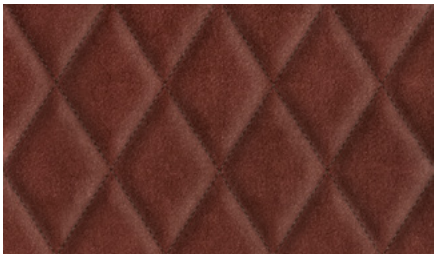


9214 Cannetté cat. C

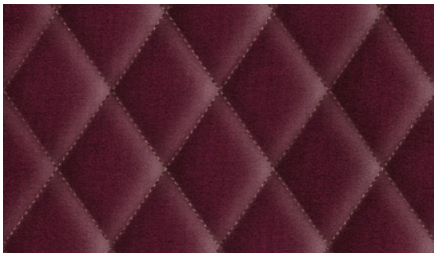


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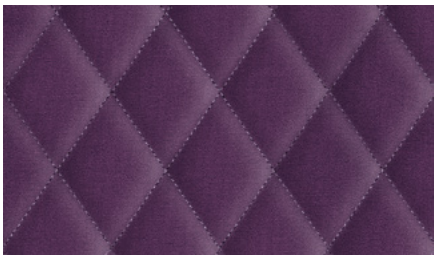
VELVET
ROMBO 



9364 Rombi cat. C



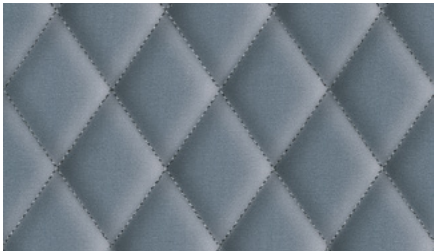
9312 Rombi cat. C



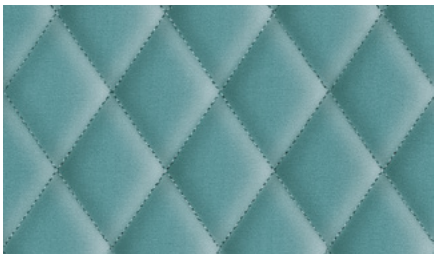
9318 Rombi cat. C



9313 Rombi cat. C

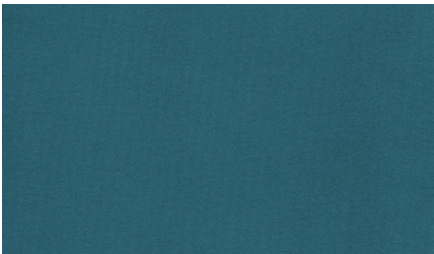


9314 Rombi cat. C



9315 Rombi cat. C

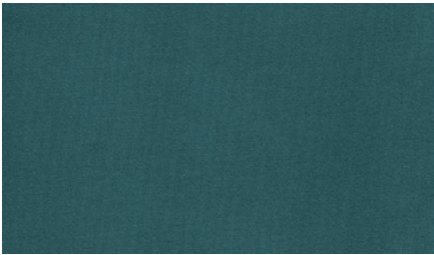
VELVET
Comp: 100% POL - H. cm 140



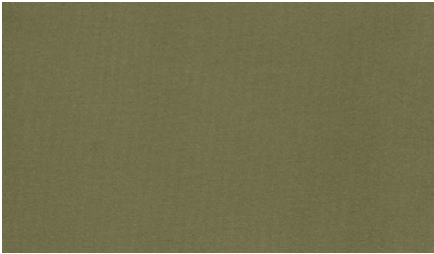
9116 cat. D



9117 cat. D



9119 cat. D



9120 cat. D

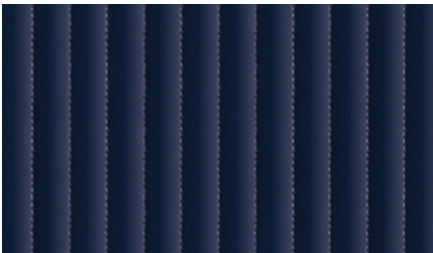


9121 cat. D

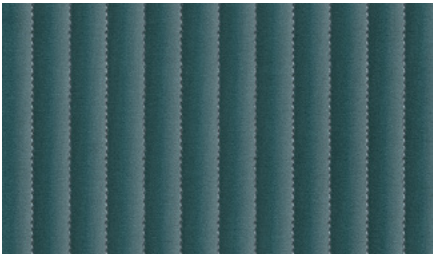
VELVET
CANNETTÉ 



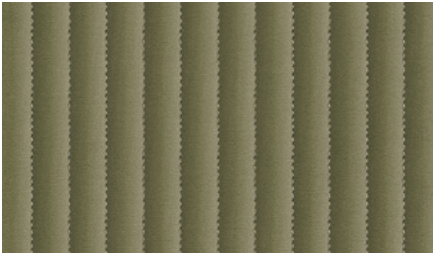
9216 Cannetè cat. C



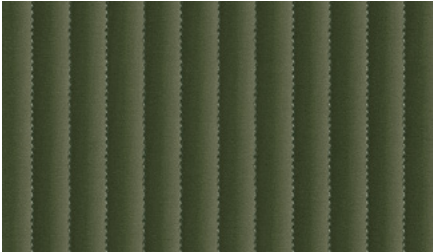
9217 Cannetè cat. C



9219 Cannetè cat. C

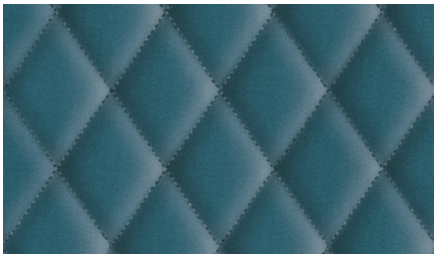


9220 Cannetè cat. C

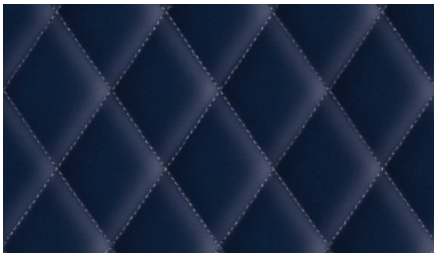


9221 Cannetè cat. C

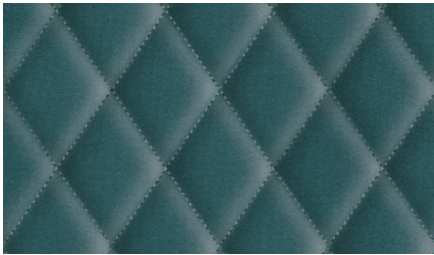
VELVET
ROMBO 



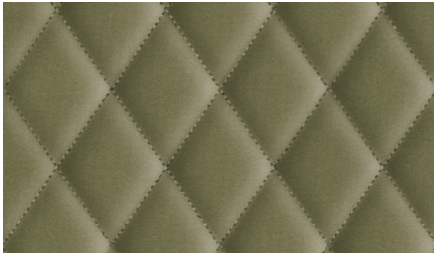
9316 Rombi cat. C



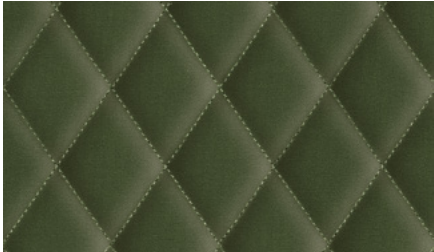
9317 Rombi cat. C



9319 Rombi cat. C



9320 Rombi cat. C



9321 Rombi cat. C

ARTICOLO ARTICLE	8336				
COMPOSIZIONE COMPOSITION	POL 100%				
		METODO METHOD	VALORI VALUE		
ALTEZZA WIDTH		UNI EN 1773:1998	cm	140	
PESO WEIGHT		UNI 5114:1982	gr / m²	460	± 5,00
			gr /mtl	650	± 5,00
RESISTENZA ALLA ROTTURA BREAKING STRENGHT	TRAMA WEFT	UNI EN ISO 13934-1:2000	N	306	± 5 %
	ORDITO WARP		N	796	± 5 %
ALLUNGAMENTO % ALLA ROTTURA BREAKING ELONGATION	TRAMA WEFT	UNI EN ISO 13934-1:2000	%	99,3	± 4,96
	ORDITO WARP		%	47,2	± 2,36
RESISTENZA AL DISTACCO DAL SUPPORTO* DETACHMENT RESISTANCE TO BACKING	TRAMA WEFT	UNI EN ISO 2411 :2001	N	12	
	ORDITO WARP		N	11	
RESISTENZA ALL'ABRASIONE ABRASION RESISTANCE		UNI EN ISO 12947-2:2000	GIRI CYCLES	40.000	
CAMBIAMENTO DI ASPETTO ALL'ABRASIONE ABRASION RESISTANCE ASSESSMENT OF APPEARANCE CHANGE		UNI EN ISO12947- 4 :2000	GIRI CYCLES		
FORMAZIONE DI PILLING PILLING TEST		UNI EN ISO 12945-2:2002 5000 cycles		4/5	
SOLIDITÀ DEL COLORE ALLA LUCE COLOURFASTNESS TO LIGHT		UNI EN ISO 105- B02:2001		4	
STABILITÀ DIMENSIONALE IN AC- QUA DIMENSIONAL STABILITY IN WATER	ORDITO WARP	UNI EN 25077:1996 (40° C)	%	0,6	± 0,5 %
	ORDITO WARP		%	1,4	± 0,5 %
SOLIDITÀ DEL COLORE AL LAVAG- GIO COLOURFASTNESS TO WASHING	SCARICO STAINING	UNI EN ISO 105- C06:1999 (40° C)		4	
	CAMBIAMENTO TONO DEGRAD			4	
SOLIDITÀ DEL COLORE ALLO SFRE- GAMENTO COLOUR FASTNESS TO CROCKING	SECCO DRY	UNI EN ISO 105 -X12:2003		4/5	
RESISTENZA ALLO SCORRIMENTO DELLE CUCITURE SEAM SLIPPAGE		UNI EN ISO 13936-1:2004 (3mm)	N	200	
NOTES	Trattamento idrorepellente “Easy to clean”				
					

L'articolo sopra descritto è conforme alle norme R.E.A.C.H. 1907/2006/CE
The item above described comply with the norms R.E.A.C.H. 1907/ 2006/CE



ECONABUK

Comp: 100% POL - H. cm 140
ROMBI AND CANNETTÉ: 50% PU - 50% POL

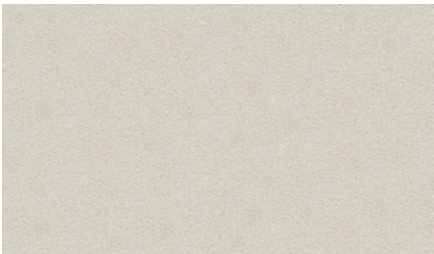
ECONABUK
CANNETTÉ



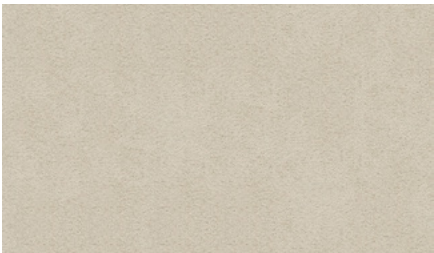
ECONABUK
ROMBO



ECONABUK
Comp: 100% POL - H. cm 140
ROMBI / CANNETTÉ 50% PU - 50% POL



9135 cat. D



9068 cat. D



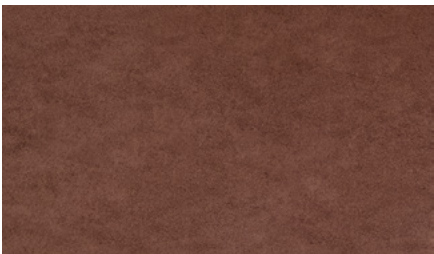
9138 cat. D



9128 cat. D



9067 cat. D



9161 cat. D

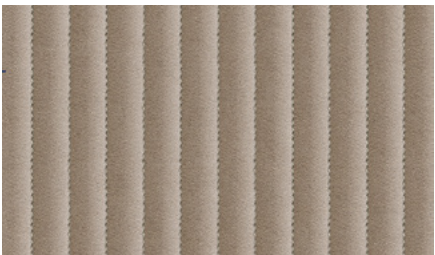
ECONABUK
CANNETTÉ



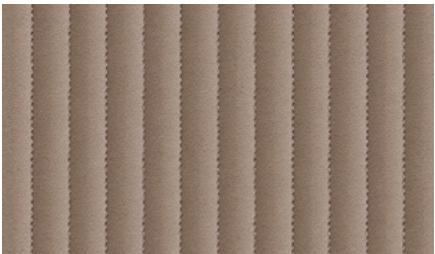
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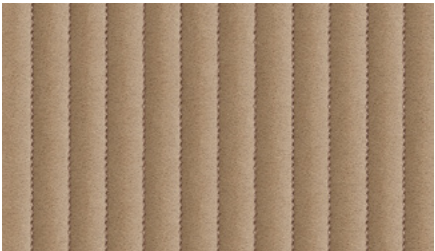
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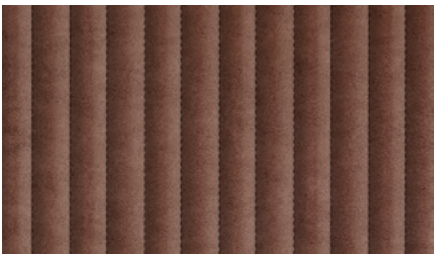
9238 Cannetè cat. C



9228 Cannetè cat. C



9267 Cannetè cat. C



9261 Cannetè cat. C

ECONABUK
ROMBO



9335 Rombi cat. C



9368 Rombi cat. C



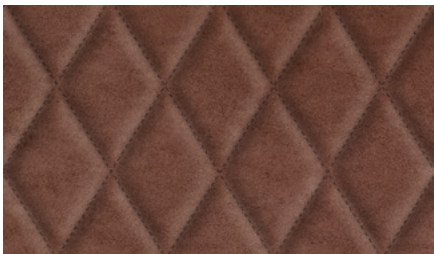
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9328 Rombi cat. C

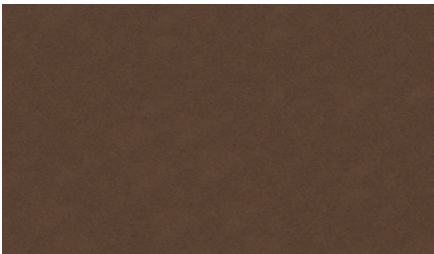


9367 Rombi cat. C

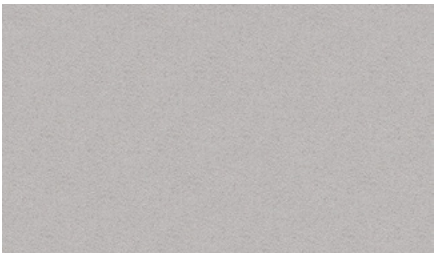


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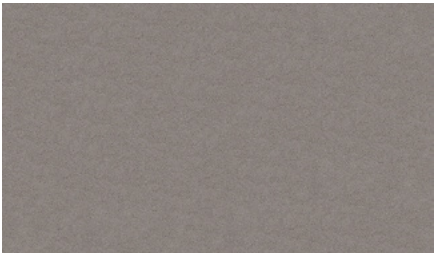
ECONABUK
Comp: 100% POL - H. cm 140
ROMBI / CANNETTÉ 50% PU - 50% POL



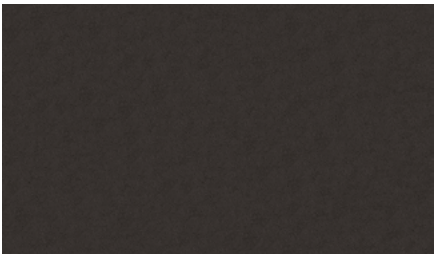
9065 cat. D



9069 cat. D



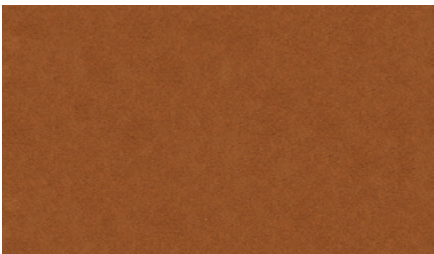
9066 cat. D



9129 cat. D

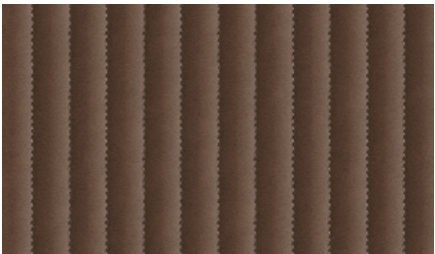


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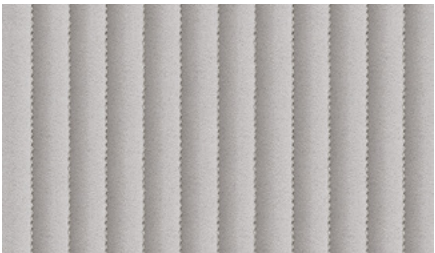


9133 cat. D

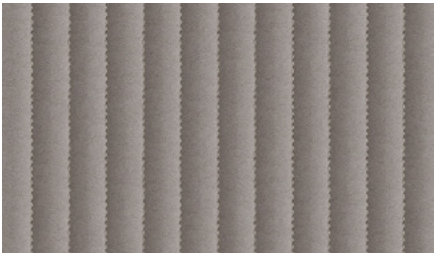
ECONABUK
CANNETTÉ



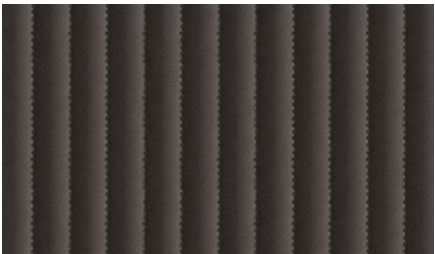
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9269 Cannetè cat. C



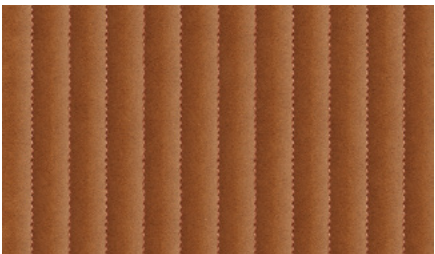
9266 Cannetè cat. C



9229 Cannetè cat. C

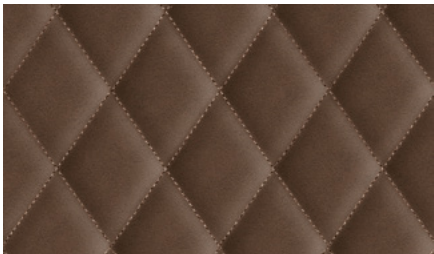


9231 Cannetè cat. C



9233 Cannetè cat. C

ECONABUK
ROMBO



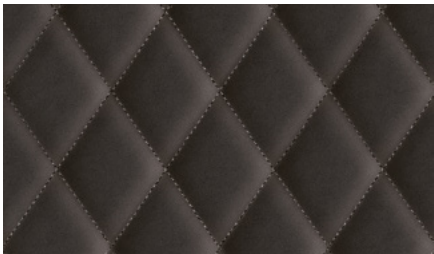
9365 Rombi cat. C



9369 Rombi cat. C



9366 Rombi cat. C



9329 Rombi cat. C



9331 Rombi cat. C



9333 Rombi cat. C

ECONABUK
Comp: 100% POL - H. cm 140
ROMBI / CANNETTÉ 50% PU - 50% POL



9160 cat. D



9132 cat. D



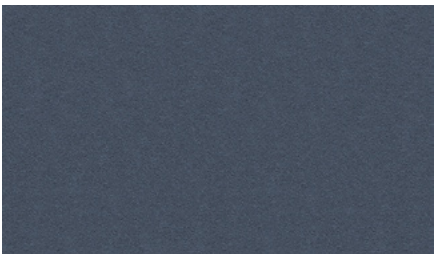
9130 cat. D



9162 Rombi cat. C

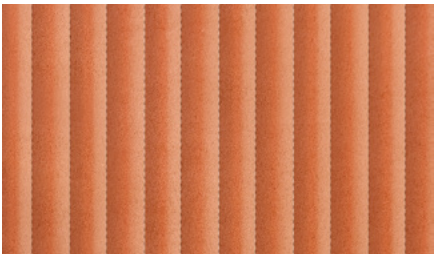


9197 cat. D

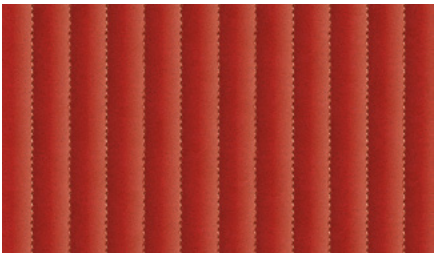


9136 cat. D

ECONABUK
CANNETTÉ



9260 Cannetté cat. C



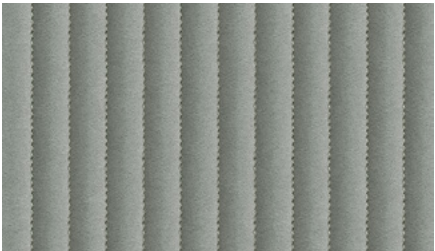
9232 Cannetté cat. C



9230 Cannetté cat. C



9262 Cannetté cat. C



9297 Cannetté cat. C



9236 Cannetté cat. C

ECONABUK
ROMBO



9360 Rombi cat. C



9332 Rombi cat. C



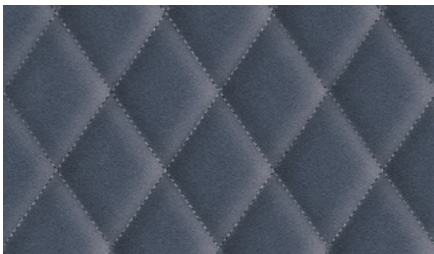
9330 Rombi cat. C



9362 Rombi cat. C



9397 Rombi cat. C



9336 Rombi cat. C

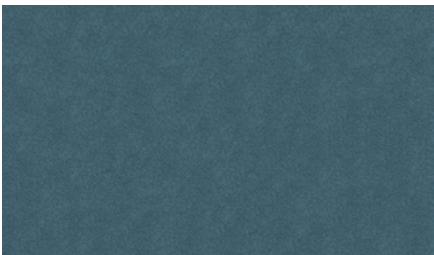
ECONABUK
Comp: 100% POL - H. cm 140
ROMBI / CANNETTÉ 50% PU - 50% POL



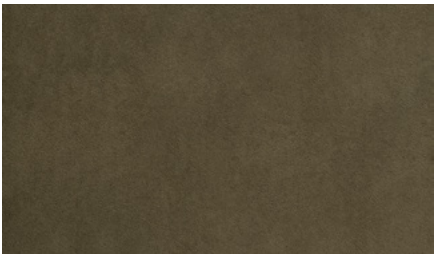
9137 cat. D



9134 cat. D

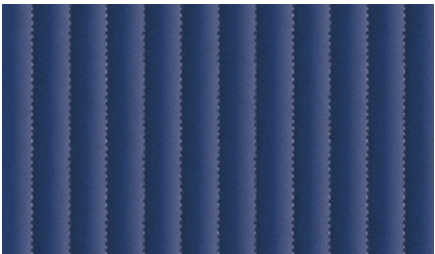


9139 cat. D

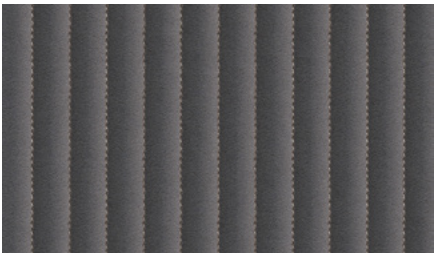


9163 cat. D

ECONABUK
CANNETTÉ



9237 Cannetè cat. C



9234 Cannetè cat. C

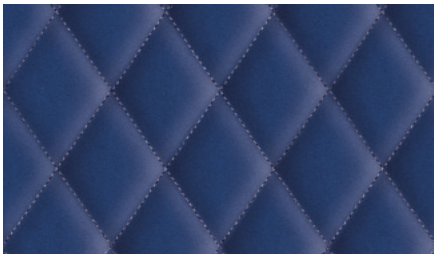


9239 Cannetè cat. C

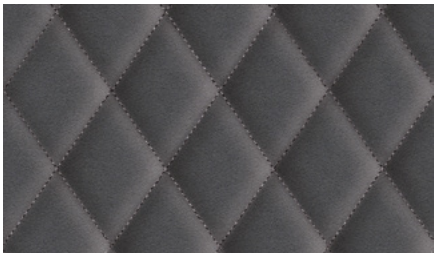


9263 Cannetè cat. C

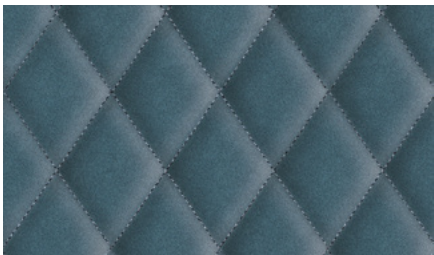
ECONABUK
ROMBO



9337 Rombi cat. C



9334 Rombi cat. C



9339 Rombi cat. C



9363 Rombi cat. C

ARTICOLO ARTICLE	4263				
COMPOSIZIONE COMPOSITION	POL 100%				
		METODO METHOD	VALORI VALUE		
ALTEZZA WIDTH		UNI EN 1773:1998	cm	140	
PESO WEIGHT		UNI 5114:1982	gr / m²	340	± 5,00
			gr /mtl	480	± 5,00
RESISTENZA ALLA ROTTURA BREAKING STRENGHT	TRAMA WEFT	UNI EN ISO 13934-1:2000	N	930	± 5 %
	ORDITO WARP		N	890	± 5 %
ALLUNGAMENTO % ALLA ROTTURA BREAKING ELONGATION	TRAMA WEFT	UNI EN ISO 13934-1:2000	%	48,7	± 2,43
	ORDITO WARP		%	36,5	± 1,82
RESISTENZA AL DISTACCO DAL SUPPORTO* DETACHMENT RESISTANCE TO BACKING	TRAMA WEFT	UNI EN ISO 2411 :2001	N	20	
	ORDITO WARP		N	20	
RESISTENZA ALL'ABRASIONE ABRASION RESISTANCE		UNI EN ISO 12947-2:2000	GIRI CYCLES	40.000	
CAMBIAMENTO DI ASPETTO ALL'ABRASIONE ABRASION RESISTANCE ASSESSMENT OF APPEARANCE CHANGE		UNI EN ISO12947- 4 :2000	GIRI CYCLES		
FORMAZIONE DI PILLING PILLING TEST		UNI EN ISO 12945-2:2002 5000 cycles		4/5	
SOLIDITÀ DEL COLORE ALLA LUCE COLOURFASTNESS TO LIGHT		UNI EN ISO 105- B02:2001		4	
STABILITÀ DIMENSIONALE IN AC- QUA DIMENSIONAL STABILITY IN WATER	ORDITO WARP	UNI EN 25077:1996 (30° C)	%	0,5	± 0,5 %
	ORDITO WARP		%	0,5	± 0,5 %
SOLIDITÀ DEL COLORE AL LAVAG- GIO COLOURFASTNESS TO WASHING	SCARICO STAINING			4	
	CAMBIAMENTO TONO DEGRAD			4	
SOLIDITÀ DEL COLORE ALLO SFRE- GAMENTO COLOUR FASTNESS TO CROCKING	SECCO DRY	UNI EN ISO 105 -X12:2003		4	
RESISTENZA ALLO SCORRIMENTO DELLE CUCITURE SEAM SLIPPAGE		UNI EN ISO 13936-1:2004 (3mm)	N	200	
NOTES	stirare sul rovescio / Iron on reverse - Trattamento Idrorepellente				
					

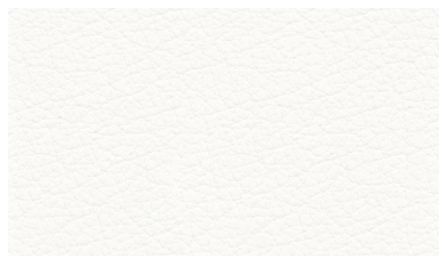
L'articolo sopra descritto è conforme alle norme R.E.A.C.H. 1907/2006/CE
The item above described comply with the norms R.E.A.C.H. 1907/ 2006/CE



LEATHER



LEATHERS & FABRICS



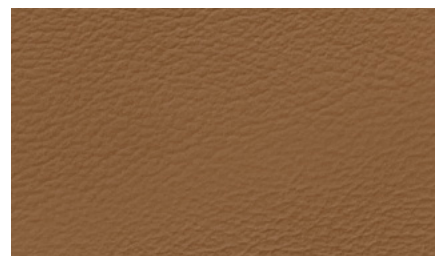
9002

cat. B



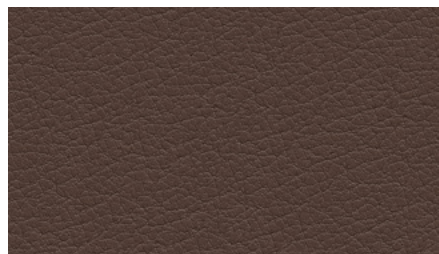
9001

cat. B



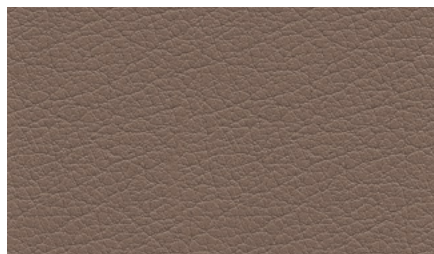
9032

cat. B



9144

cat. B



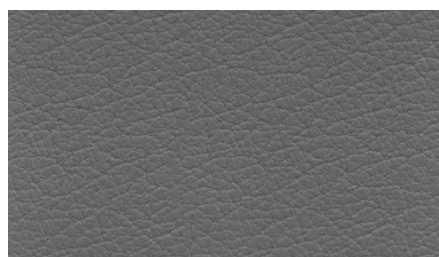
9005

cat. B



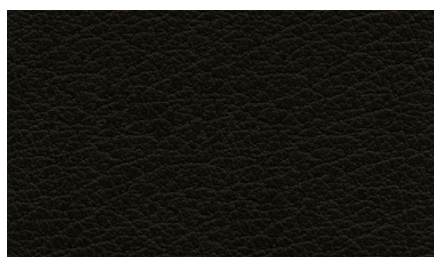
9008

cat. B



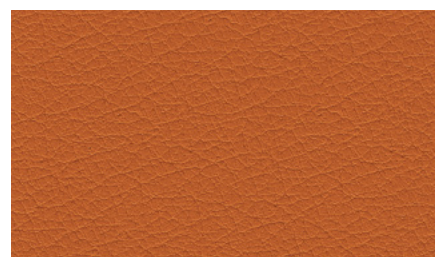
9010

cat. B



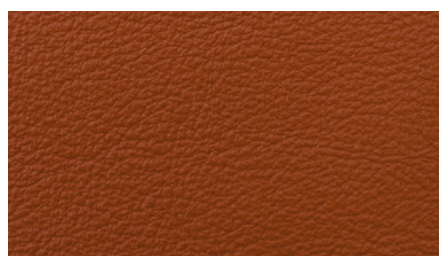
9004

cat. B



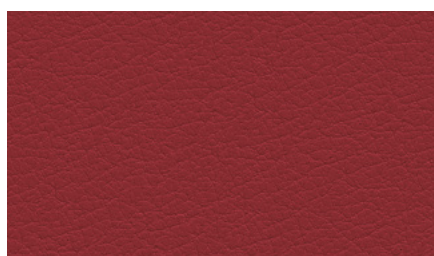
9140

cat. B



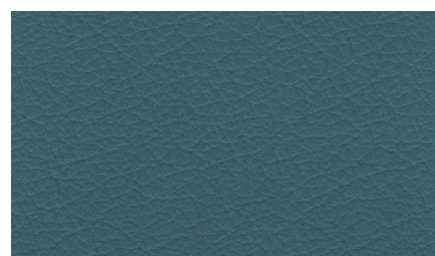
9031

cat. B



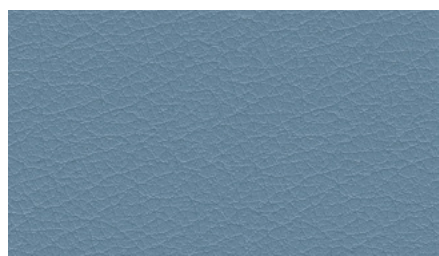
9141

cat. B



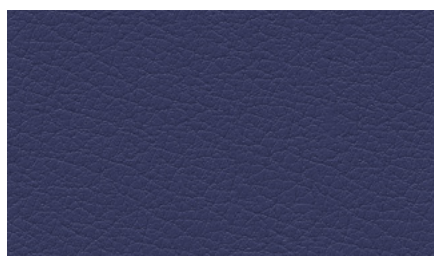
9142

cat. B



9145

cat. B



9143

cat. B

Pelle bovina mezzo fiore a grana naturale di spessore finito 0,9 – 1,1 mm.
 Superficie media 4,8 – 5,0 m². Concia al cromo.
 Tintura passante; rifinitura con resine e pigmenti. Articolo con mano morbida, tatto ceroso e aspetto semiopaco.

Bovine of European origin, lightly buffed natural grain, finished thickness 0.9 – 1.1 mm.
 The average size of each hide is around 4.8 – 5.0 sqm. Chrome tannage.
 Through dyed; finishing with resins and pigments. Article with a pigmented and protective coat, with a soft, waxy feel and semi-matt appearance.

Europäisches Leder auf Bullenrohware mit natürlicher Oberfläche.
 Stärke 0,9 – 1,1 mm. Durchschnittliche Hautgröße ca. 4,8 – 5,0 qm.
 Hochwertiges Leder mit weichem Griff und seidenmatter Optik.

Vachette rectifié ou corrigé et grains naturels d'origine Européenne.
 Epaisseur: 0,9 – 1,1 mm. Superficie moyenne: 4,8 – 5,0 m².
 Teint dans la masse. Cet article de haute qualité a une main très souple sur toute la superficie et un touché ciré. Aspect: semi-opaque.

Analisi Test Analysen Essai	Metodo di prova Test Method Prüfverfahren Test Méthode	Unità di misura Measurement Unit Maßeinheit Unité de Mesure	Garantito Guaranteed Garantiert Assuré
Resistenza allo sfregamento tipo Veslic Colour fastness to and fro rubbing Abriebfestigkeit nach Veslic Résistance aux frottements (Veslic)	UNI EN ISO 11640 Secco - Dry - Trocken - A sec 500 c Umido - Wet - Nass - Humide 250 c	ISO 105 A03	> = 4 > = 3/4
Sudore Alcalino Sweat Alkaline Solution Alkalischer Schweiß Sueur Alcaline ISO 11641 pH 8	Sudore - Sweat - Schweiß - Sueur 80 c		> = 3/4
Resistenza alla luce, lampada ad arco di Xeno Colour fastness to artificial light Xenon arc UV-Beständigkeit, Xenon ARC-Labortest Résistance à la lumière, lampe Xénon	UNI EN ISO 105 B02	Scala dei Blu Blue Scale Blauskala Echelle des bleus	> = 5
Adesione della rifinitura Finish Adhesion Haftung der Oberflächenbehandlung Adhésion du film	ISO 11644	N/Cm	> = 2,5
Resistenza alla flessione Flexing endurance Biegefestigkeit Résistance à la flexion	ISO 5402	Cicli Cycles Zyklen Cycles	> 50.000
Determinazione del pH Determination of pH Bestimmung vom pH-Wert Evaluation du pH	ISO 4045	pH	> = 3,5
Indice di differenza (Solo per pH < 4) Difference figure (only for pH < 4) Differenzindex (nur für pH < 4) Indice de différence (seulement pour le pH < 4)			< = 0,7
Resistenza allo Strappo Pantalone Tear strength - Single edge tear Reißfestigkeit Hose Résistance au déchirement	ISO 3377-1	N	> = 20

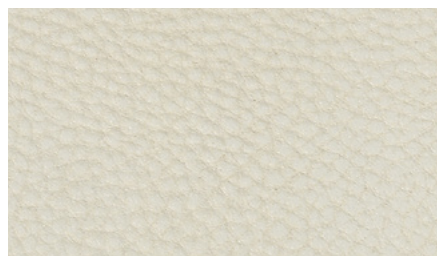


NABUK



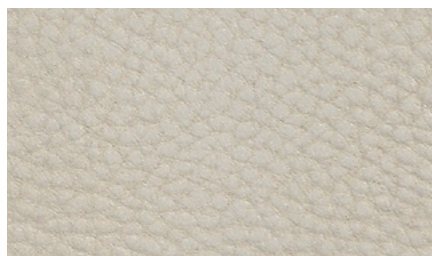
LEATHERS & FABRICS

NABUK



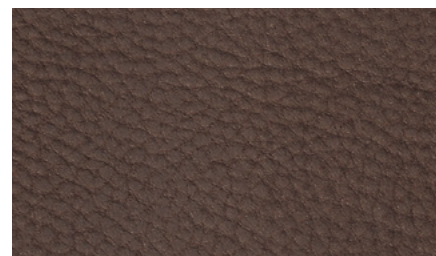
9146

cat. A



9147

cat. A



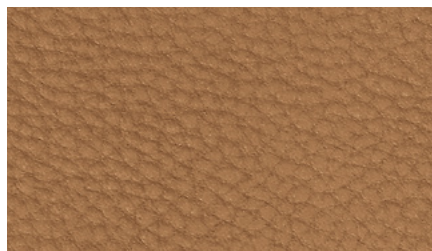
9148

cat. A



9149

cat. A



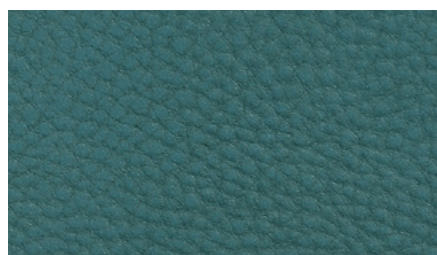
9150

cat. A



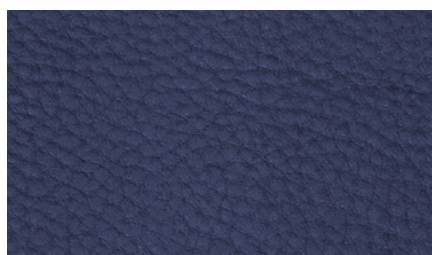
9151

cat. A



9152

cat. A



9153

cat. A

Pelle bovina Nabuk pura anilina con grana naturale, di provenienza europea.
Superficie media +5.0 m2. Spessore 1,2-1,4mm. Concia al cromo.
Tintura in botte con olii e grassi di elevata qualità. Articolo dall'aspetto scrivente e dalla mano morbida e vellutata.
Eventuali piccole imperfezioni, testimoniano l'autenticità e la naturalità della pelle pura anilina.

Bovine of European origin in Nabuk finishing, natural grain
The average size of each skin is around 5.0 m². Chrome tannage.
Aniline dyed, finished with high quality oils. Suede look, soft and velvet touch.
The possible presence of any imperfections testify the authenticity and the natural look of pure aniline leather.

Europäisches Rindsleder , Reinanilin Nubuk mit natürlicher Walknarbe.
Durchschnittliche Hautgröße 5.0 qm+, Stärke 1,2-1,4 mm . Chromgerbung.
Fassgefärbt mit hochwertigen Farbstoffen und Fetten
Velourartige Oberfläche mit Schreibeffect, weicher und samtiger Griff
Kleine Naturmerkmale sind charakteristisch für den Artikel und bezeugen die Natürlichkeit dieses reinen Anilinleders.

Nubuck produit sur peau bovine d'origine européenne. Article pure aniline avec un grain naturel.
Surface moyenne +5.0 m2. Épaisseur 1,2-1,4 mm. Tannage au Chrome.
Coloris obtenu avec une teinture au foulon utilisant des huiles et des graisses de haute qualité.
Article doux et soyeux, son touche est veloutée et aspect écrivant.
Des petites imperfections, témoigne l'authenticité et le caractère naturel de une peau pure aniline.

Analisi Test Analysen Essai	Metodo di prova Test Method Prüfverfahren Test Méthode	Unità di misura Measurement Unit Maßeinheit Unité de Mesure	Garantito Guaranteed Garantiert Assuré
Resistenza allo Strappo Pantalone Tear strength - Single edge tear Reißfestigkeit Hose Résistance au déchirement	UNI EN ISO 3377-1	N	> = 20
Solidità del colore allo strofinio - Secco 50 Cicli Colour fastness to rubbing - Dry 50 Cycles Abriebfestigkeit - Trocken 50 Zyklen Résistance aux frottements - A sec 50 Cycles	UNI EN ISO 11640:1998	Scala dei Grigi Grey Scale Grauskala Échelle de gris	> = 3
Solidità del colore allo strofinio - Umido 10 Cicli Colour fastness to rubbing - Wet 10 Cycles Abriebfestigkeit - Nass 10 Zyklen Résistance aux frottements - Humide 10 Cycles	UNI EN ISO 11640:1998	Scala dei Grigi Grey Scale Grauskala Échelle de gris	> = 3
Solidità del colore alla luce artificiale - Energia di esposizione 16.000 kj/m² Colour fastness to artificial light - Exposition energy 16.000 kj/sqm. UV-Beständigkeit - Expositions energie 16.000 kj/qm. Résistance à la lumière - Énergie d'exposition 16.000 kj/m²	UNI EN ISO 105 B02 (MET.5)	Scala dei Grigi Grey Scale Grauskala Échelle de gris	> = 2



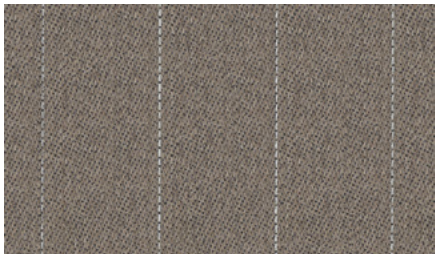
BEST SELLERS

LEATHERS & FABRICS

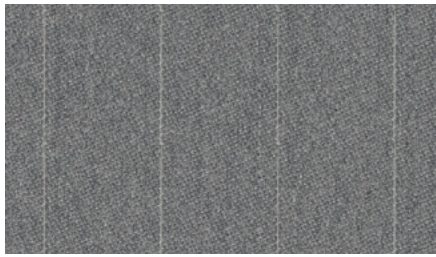
BEST SELLERS
PINSTRIPE - WEAVING



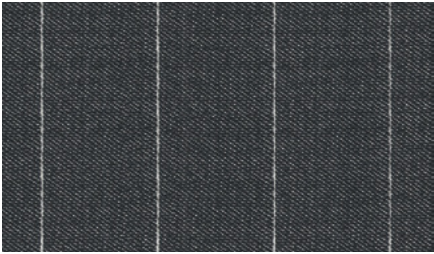
9154 Pinstripe cat. C
Comp: 45% PL 35% PC 20% WO - H. cm 140



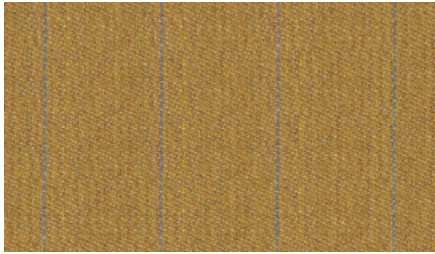
9155 Pinstripe cat. C
Comp: 45% PL 35% PC 20% WO - H. cm 140



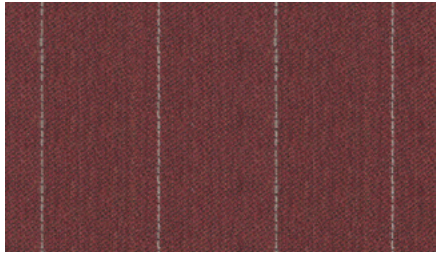
9156 Pinstripe cat. C
Comp: 45% PL 35% PC 20% WO - H. cm 140



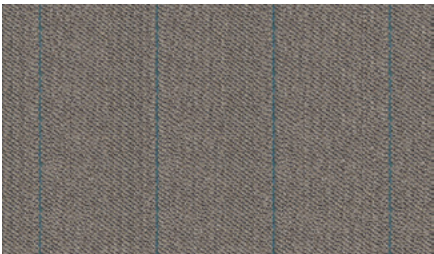
9157 Pinstripe cat. C
Comp: 45% PL 35% PC 20% WO - H. cm 140



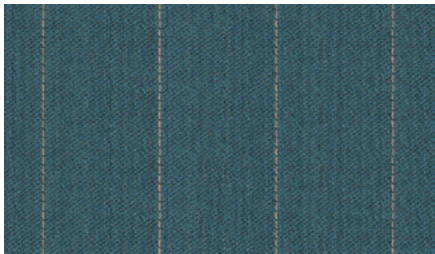
9158 Pinstripe cat. C
Comp: 45% PL 35% PC 20% WO - H. cm 140



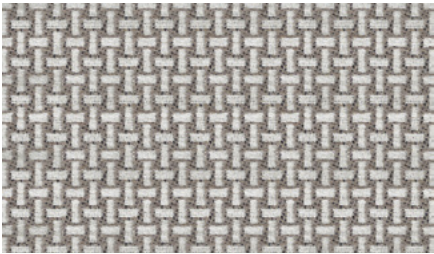
9159 Pinstripe cat. C
Comp: 45% PL 35% PC 20% WO - H. cm 140



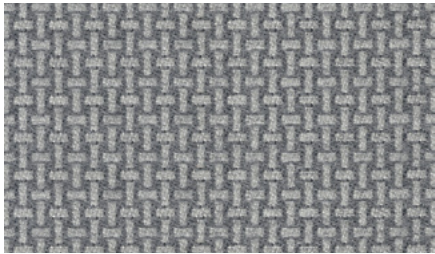
9170 Pinstripe cat. C
Comp: 45% PL 35% PC 20% WO - H. cm 140



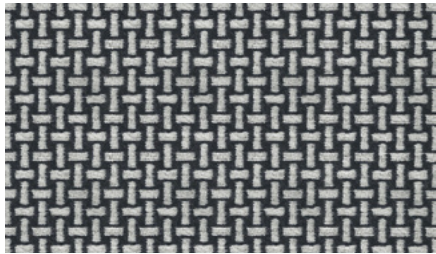
9171 Pinstripe cat. C
Comp: 45% PL 35% PC 20% WO - H. cm 140



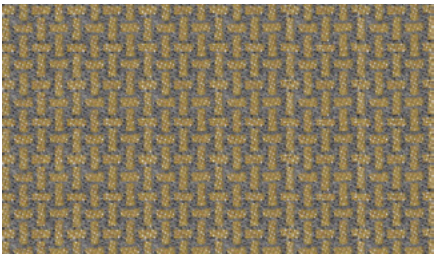
9172 Weaving cat. C
Comp: 45% PL 35% PC 20% WO - H. cm 140



9173 Weaving cat. C
Comp: 45% PL 35% PC 20% WO - H. cm 140



9174 Weaving cat. C
Comp: 45% PL 35% PC 20% WO - H. cm 140



9175 Weaving cat. C
Comp: 45% PL 35% PC 20% WO - H. cm 140



9176 Weaving cat. C
Comp: 45% PL 35% PC 20% WO - H. cm 140

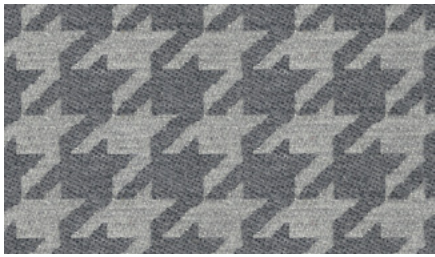


9177 Weaving cat. C
Comp: 45% PL 35% PC 20% WO - H. cm 140

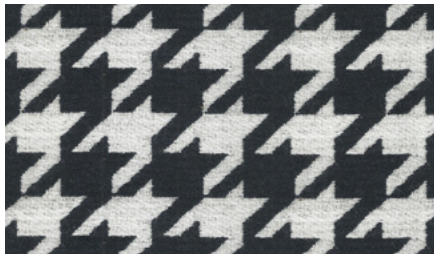
BEST SELLERS
PIED DE POULLET - MICRO PIED DE POULLET



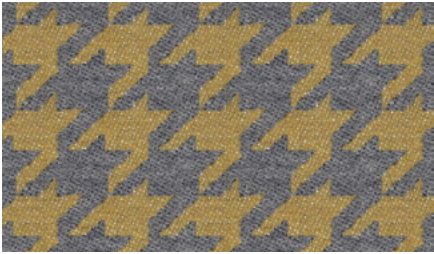
9178 Pied de poulet cat. C
Comp: 45% PL 35% PC 20% WO - H. cm 140



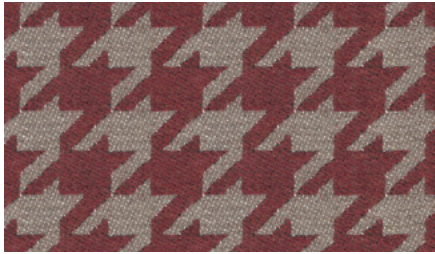
9179 Pied de poulet cat. C
Comp: 45% PL 35% PC 20% WO - H. cm 140



9180 Pied de poulet cat. C
Comp: 45% PL 35% PC 20% WO - H. cm 140



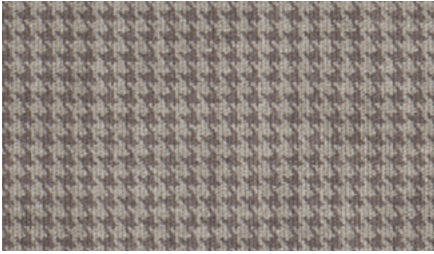
9181 Pied de poulet cat. C
Comp: 45% PL 35% PC 20% WO - H. cm 140



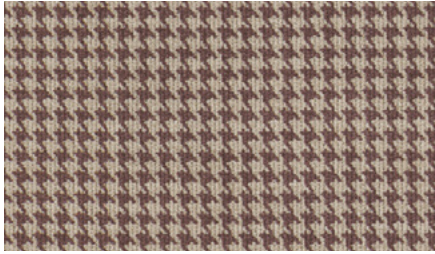
9182 Pied de poulet cat. C
Comp: 45% PL 35% PC 20% WO - H. cm 140



9183 Pied de poulet cat. C
Comp: 45% PL 35% PC 20% WO - H. cm 140



9184 Micro pied de poulet cat. D
Comp: 100% PL - H. cm 140



9186 Micro pied de poulet cat. D
Comp: 100% PL - H. cm 140



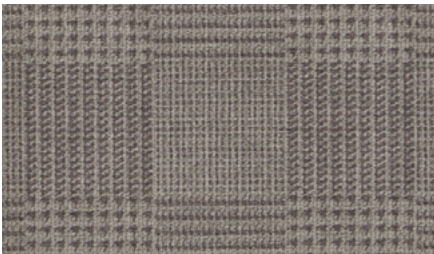
9188 Micro pied de poulet cat. D
Comp: 100% PL - H. cm 140



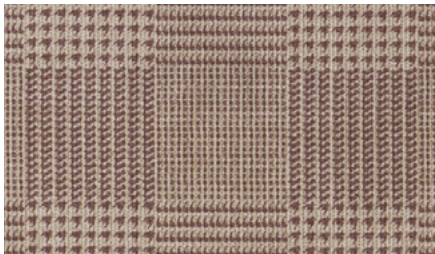
9190 Micro pied de poulet cat. D
Comp: 100% PL - H. cm 140

BEST SELLERS

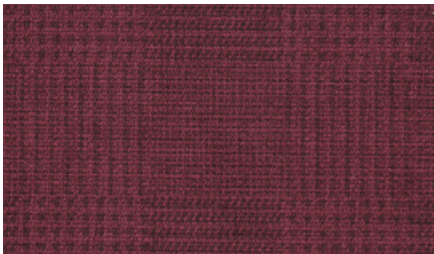
PRINCE OF WALES - JACQUARD WITH PRINTED - PIED DE POULLET FABRIC CHENILLE



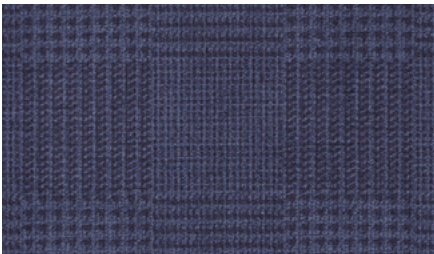
9185 Prince of Wales cat.D
Comp: 100% PL - H. cm 140 



9187 Prince of Wales cat.D
Comp: 100% PL - H. cm 140 



9189 Prince of Wales cat.D
Comp: 100% PL - H. cm 140 



9191 Prince of Wales cat.D
Comp: 100% PL - H. cm 140 



9044 Jacquard with printed cat.D
Comp: 52% VI 26% CO 22% PL - H. cm 140 



9042 Jacquard with printed cat.D
Comp: 52% VI 26% CO 22% PL - H. cm 140 



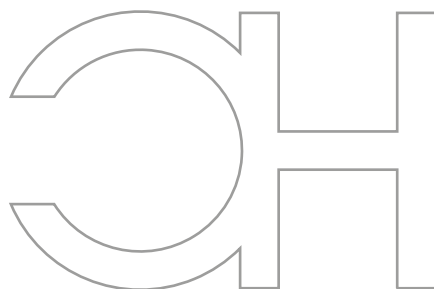
9041 Jacquard with printed cat.D
Comp: 52% VI 26% CO 22% PL - H. cm 140 



9014 Pied de poulet cat.C
fabric chenille
Comp: 45% VI 30% PL 15% CO 10% LI - H. cm 138



9045 Damask velvet cat.D
Comp: 68% VI 32% AC - H. cm 140 



CARATTERISTICHE TECNICHE TECHNICAL DETAILS

LEGENDA / KEY	DESCRIZIONE	DESCRIPTION
AC	Acetato	Acetate
CO	Cotone	Cotton
LI	Lino	Linen
PU	Poliuretamica	Polyurethane
PC	Acrilica	Polyamide
PES - PL - POL	Poliestere	Polyester
WO	Lana	Wool
VI	Viscosa	Viscose
	Pelle/Nabuk	Leather/Nabuk

Le tonalità di colore dei tessuti e pelli delle immagini sono puramente indicative e possono differire dall'originale.

The shades of the colors of the fabrics and leathers in the pictures are purely indicative and may differ from the original.



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