

BOOK
italians**sedioliti**[®]
2016



BOOK



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EGG B2 ARIA BALL CAJUN DIL CUBO

BOOK

Book è il catalogo dei prodotti italiani interamente progettati e realizzati in Italia. Abbiamo costruito questa proposta dedicata all'arredo ufficio e alla collettività presentando collezioni trasversali, adatte ad arredi di ogni forma e tempo. Le nostre sedute sono costruite nello stabilimento di Forli-Cesena e terminate con attenzione artigianale da mani esperte.

Book is the catalog of the italian products entirely designed and manufactured in Italy. We built this proposal dedicated to office furniture and community area showing transverse collections, suitable for furniture of any form and shape. Our chairs are manufactured in our Forli-Cesena factory and finished carefully by expert artigianal hands.

Book est le catalogue des produits italiens entièrement conçus et fabriqués en Italie. Nous avons construit cette proposition dédiée à l'ameublement du bureau et de la communauté ayant des collections transversales, pour meubles de toutes formes et de temps. Nos sièges sont construites dans l'usine de Forli-Cesena et terminées par des mains expertes.

Book es el catálogo de los productos diseñados y fabricados íntegramente en Italia. Hemos construido esta propuesta dedicada al mobiliario de oficina y la comunidad que tiene colecciones transversales, para muebles de todas las formas y tiempo. Nuestras sillas son construydas en nuestras fábrica de Forli-Cesena y terminadas cuidadosamente por manos expertas.

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IT 80 SY



IT 110 SY

P1

ITALIANS





ITALIANS







IT LS 110 SY



IT LS 80 SY



IT LS 50 SL



P2

LE SAC

P3

ITALIANS SOFT



ITALIANS LONDON



LD SY 80



LD SL 50



LD SY 110



ITALIANS ROMA



RO SY 80



RO SL 50



RO SY 110









ITALIANS MONTEVIDEO



MT SY 80



MT SL 50



MT SY 110







N 80



N 40 SL



N 100



NOTAIO



RO 40 SL



RO 80 OSI



RO 100 OSI



ROMA







P6

PERFECTO



PCTO 80 OSI



PCTO 40 SL



PCTO 100 OSI

AFRIQUE

TESS



AF 100



AF 80



AF 40 SL



AFRIQUE



AF 100 RT

AFRIQUE

RETE



AF 80 RT



AF 40 RT SL

WHIT 80



WHIT 100



WH ITALIA

P8







NE 80 SY



NE 40 SL



NE 100 SY



NEPI

NEW SCOTIA

P10



SCO 40 Q



SCO 80 OSEC

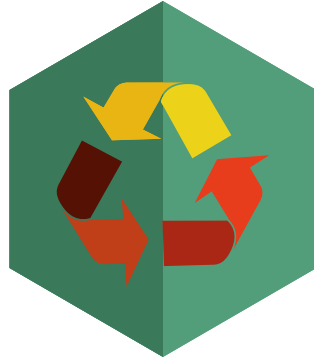


SCO 40 4P



SCO 40 SL





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RETE

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TDE RT 110 SY





TENDENCE RETE



TDE RT 50 SL



TDE RT 80 SY

TENDENCE TESS



TDE 50 SL



TDE 80 SY



TDE 110 SY



JOE'S R2



JO 80 SY



JO 110 SY







R3

AXAL



AX 110 SY



AX 80 SY





AMD 110 SY



AMD 80 SY

R4

AMAD



ADEL

R5

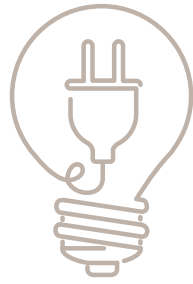




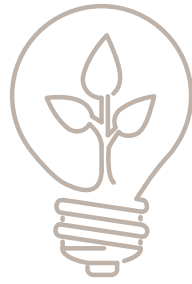
R6

SIMPLE MESH

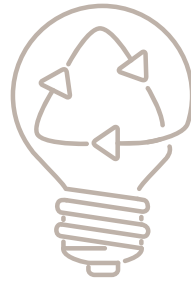




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Reduce

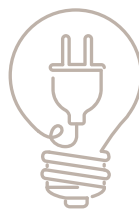


Reuse

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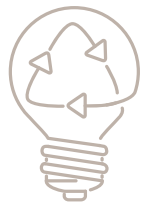
Recycle
Reduce
Reuse



Recycle



Reduce



Reuse

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DE 80 SY



DELIS

01



DE 60 SY



DE 110 SY





GIO SY



GIO CPZ



GIO SL

02

GIOTTO

OP 460



OP 450



OP 440



OP 440 SL







RAF 450 SY



RAF 450 CPS



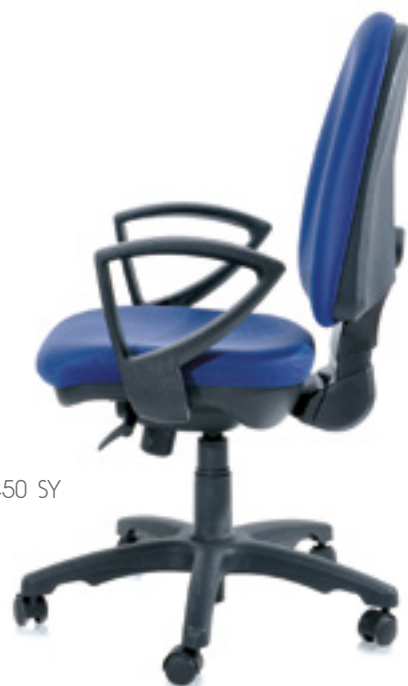
RAF 450 SL



RAF



MICEV 450 SY



05

MICEV



MICEV 450 CPS





TECNICHE

07



SAB



SAB SG



TAB SG



TAB



TAPU SG



TAPU

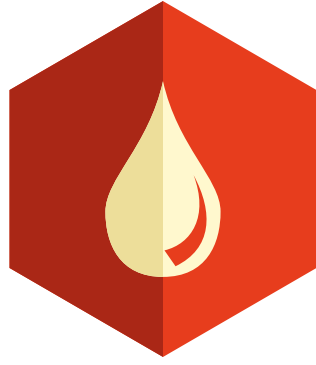


SAP SG



SAP





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SHELL

CI





SH 4P GMP



SH 4P



SH G5 LX





SI 4P





SYDNEY

SI SG SL



CONTRACT

C3





SAM 4P



BORA BORA



BB 4P





MOO 4P



MOOREA

TAHITI

is
®



TA 4P

PAPEETE



PAP 4P

TONGA



TON 4P



GUAM



GUAM 4P

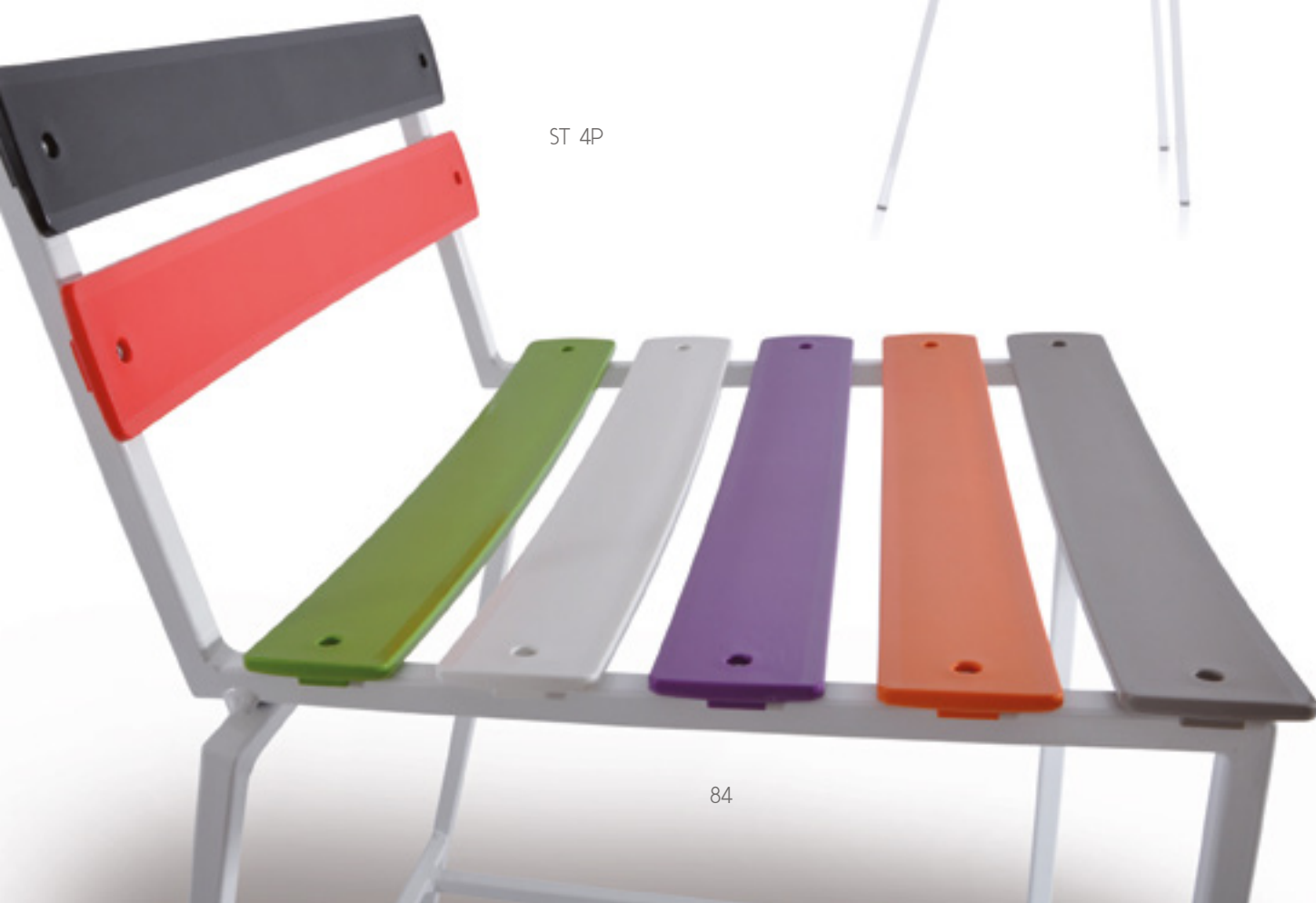


STRIPE

is
®



ST 4P



VELA

VL 4P





ZHT RT



ZHT 4P



ZHT RT

is
®



ZHT



N ZHT SL CR





C5

COLLEGE

COL KD



COL



COL PB



COL 2P + T





DL 4P FA



DL G RV



DL 4P RV



DELTA



DL 4P PP



MELBOURNE

C7



ME 4P RIV + RT

ME 4P PP



ME 3 PAN



ONDA 4R PP

ONDA

C8



ONDA 4P PP



FILÓ

C9



FILÓ RIV



FLÓ





CHF PLASTICA

CHF



C10

CHF



CHF RETE

AVIO 3P





AVIO

AVIO 2P





FRESH RE TABLE



FRESH QU TABLE



FRESH PIEG TABLE

C12

ACCESSORI



FRESH WALL



FRESH FLOOR



FRESH RO TABLE





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EGG 100 OSI



EGG 80 WOOD



EGG 80 OSI



EGG 80 4P



EGG







B2 80 WOOD



B2 80 4P



B2 80 OSI



B2

ARIA

S3



ARIA 80 OSI



ARIA 80 4P



ARIA 80 WOOD



S4

BALL



BALL 80 PF



BALL 80 4P

CAJUN

S5



CL FIRST



CJ NEXT







DIL



DIL 1



DIL 2

CUBO

S7



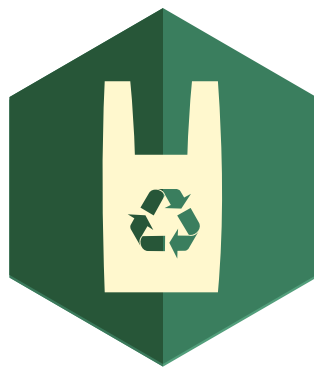
CUBO 1



CUBO 2







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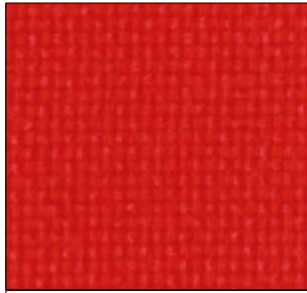


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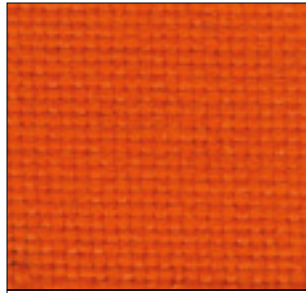
cartella**colori**
color**chart**
revêtement**s**

CAT. 1

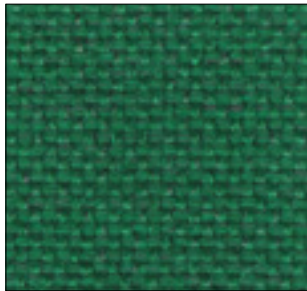
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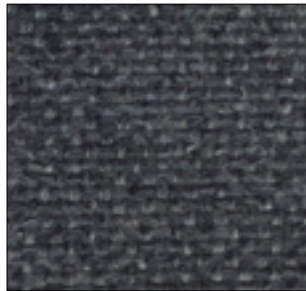
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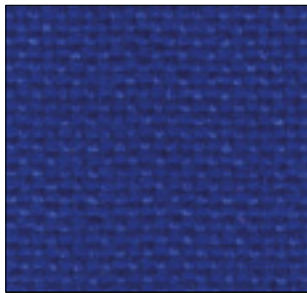
IN 27



IN 22



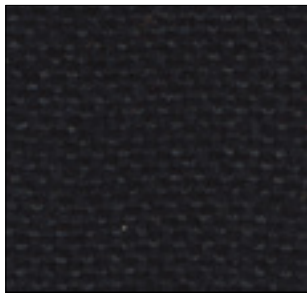
IN 23



IN 24



IN 3



IN 4



IN 21

CAT. 1

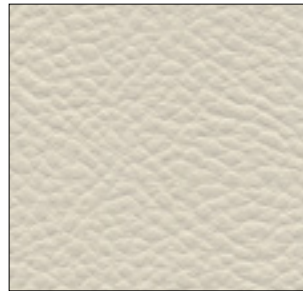
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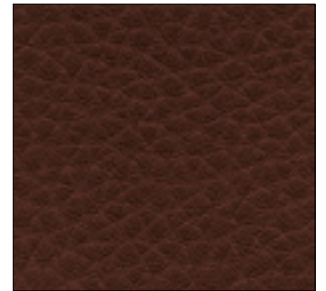
SK 6



SK 10



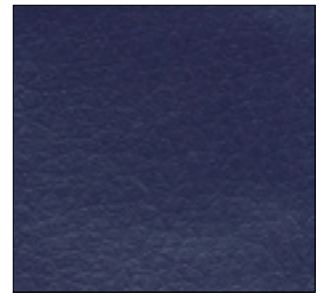
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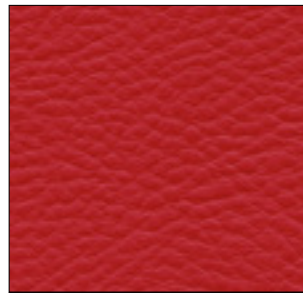
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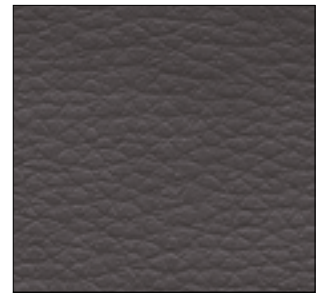
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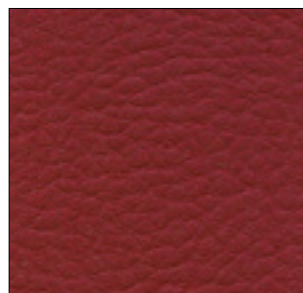
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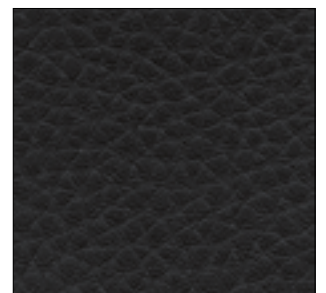
SK 7



SK 2



SK 4

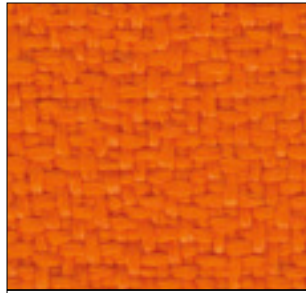


SK 1

BETA



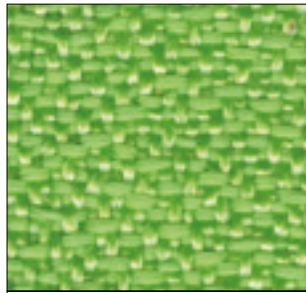
BE 1



BE 2



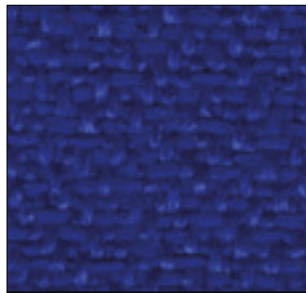
BE 5



BE 4



BE 7



BE 6



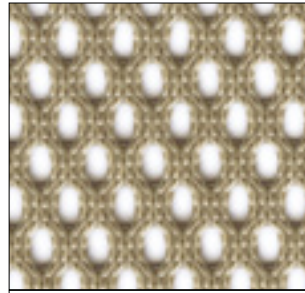
BE 9



BE 10

RETE

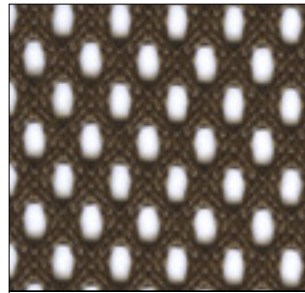
SOLO SCHIENALE
BACK ONLY
SEULEMENT DOSSIER



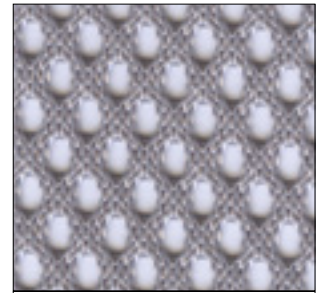
RT 9



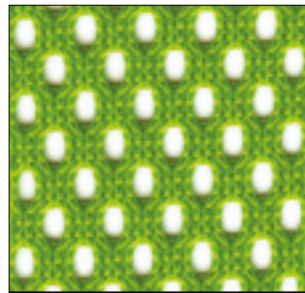
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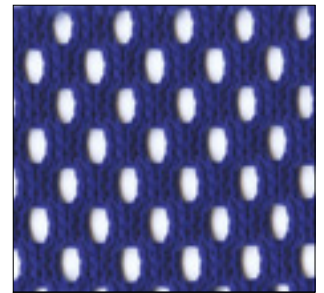
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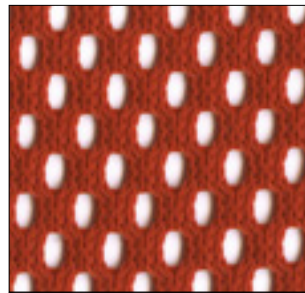
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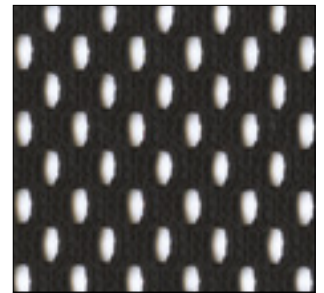
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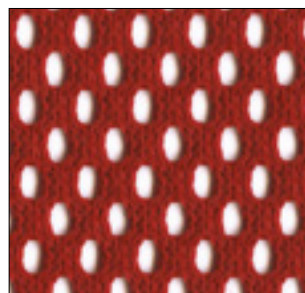
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RT 5



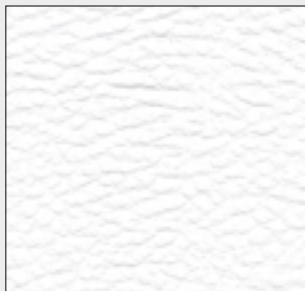
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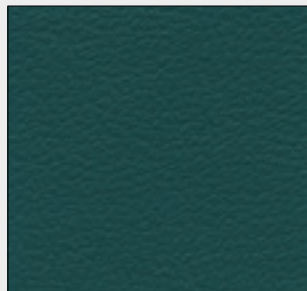
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CAT. 2

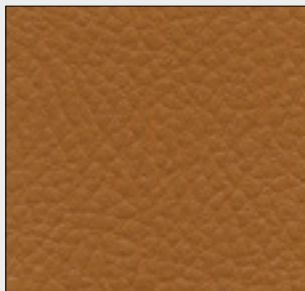
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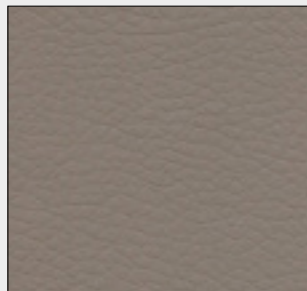
PX 11



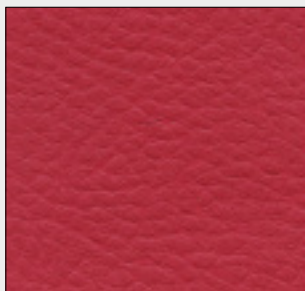
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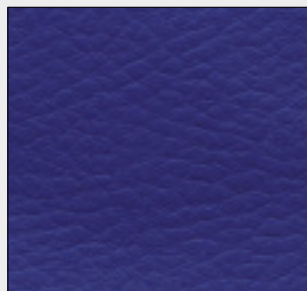
PX 6



PX 16



PX 7



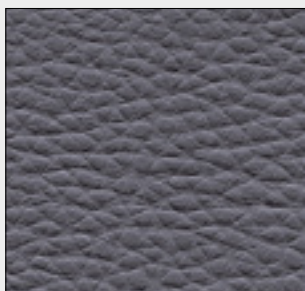
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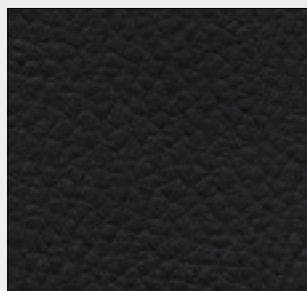
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PX 12



PX 13

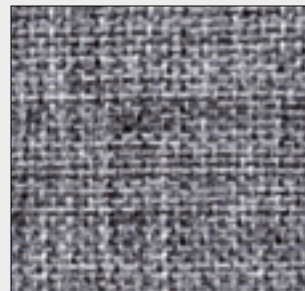


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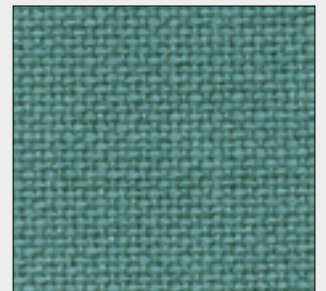
CAT. 2

IGNIFUGO CLASSE 1
FIRE-RETARDANT
NON FEU CLASS 1

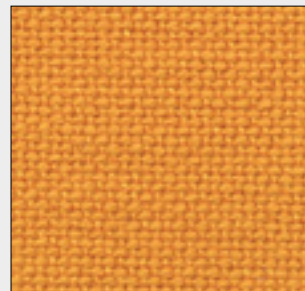
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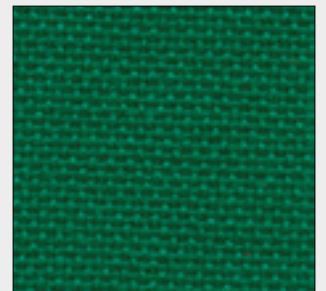
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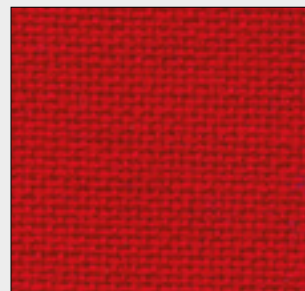
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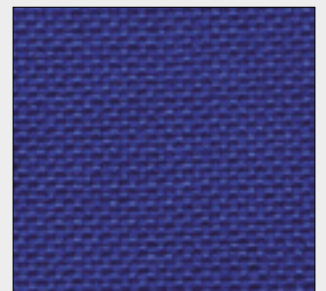
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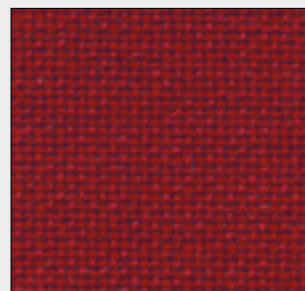
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PA 4



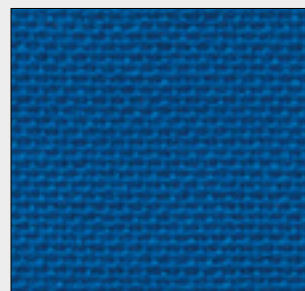
PA 11



PA 9



PA 2



PA 3

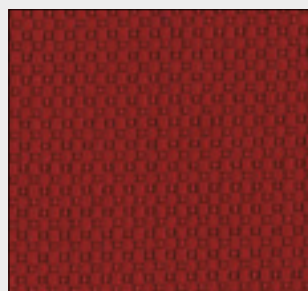


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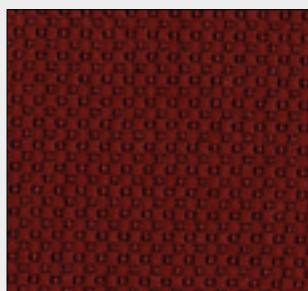
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FIRE-RETARDANT
NON FEU CLASS 1

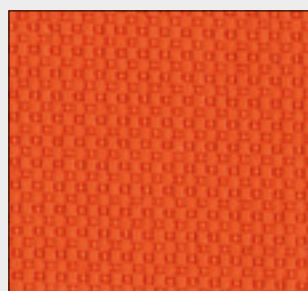
BERLIN



LIN 1



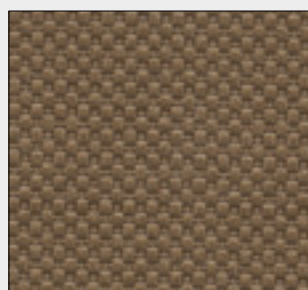
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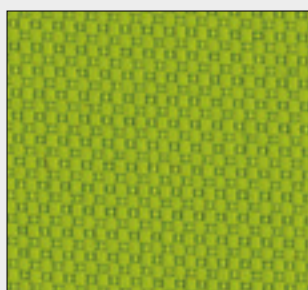
LIN 3



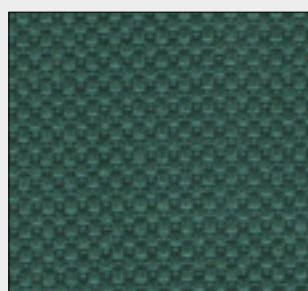
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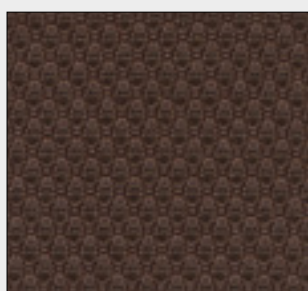
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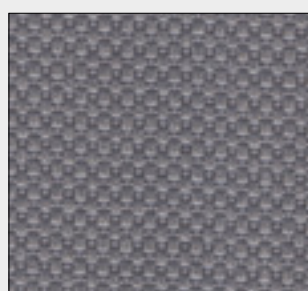
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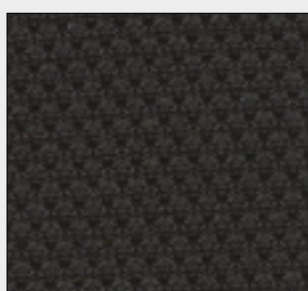
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LIN 8



LIN 9



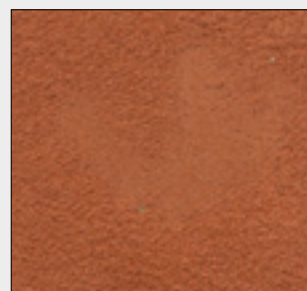
LIN 10

CAT. 2

MICROFIBRA



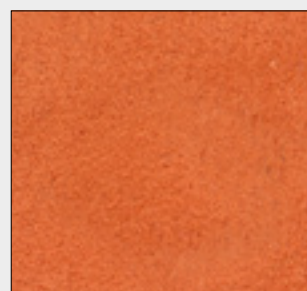
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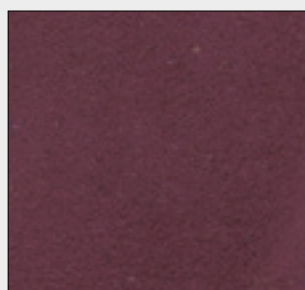
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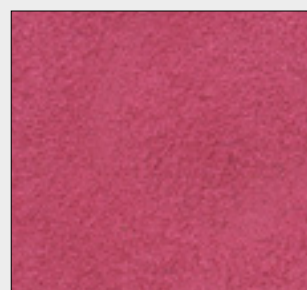
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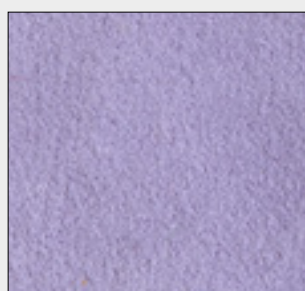
MI 3



MI 4



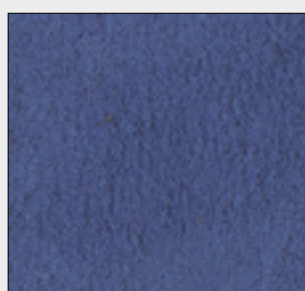
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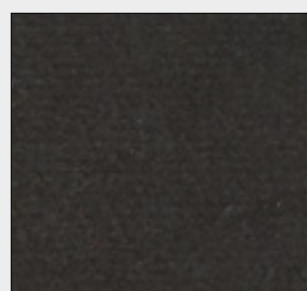
MI 8



MI 9



MI 6

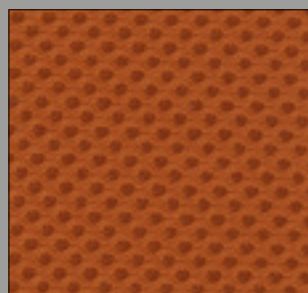


MI 10

CAT. 3

RITARDATA COMBUSTIONE
FIRE-RETARDANT
COMBUSTION RETARDEE

TECNO



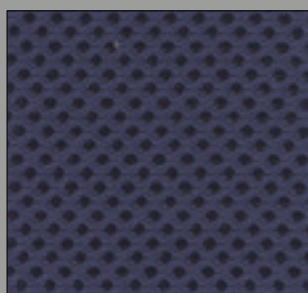
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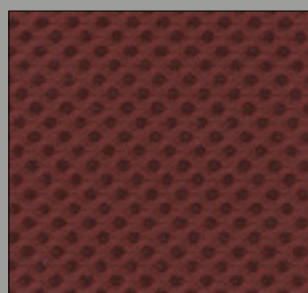
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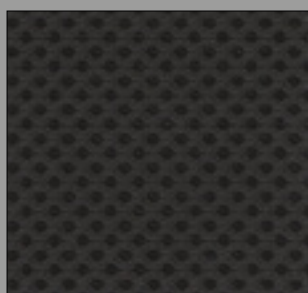
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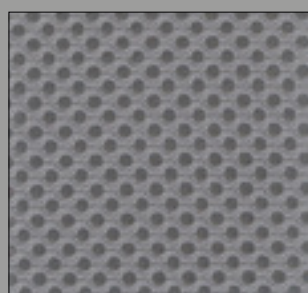
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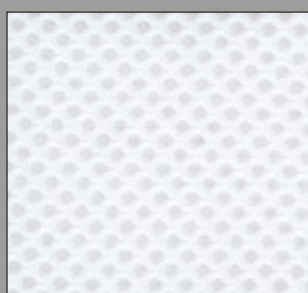
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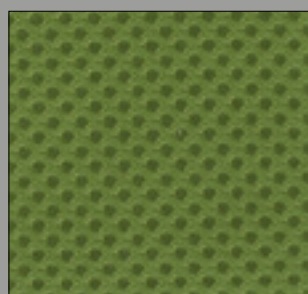
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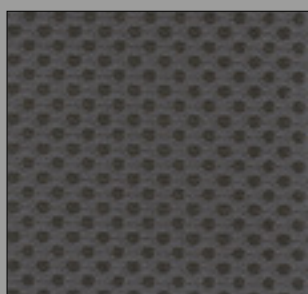
TE 2



TE 9



TE 8



TE 10

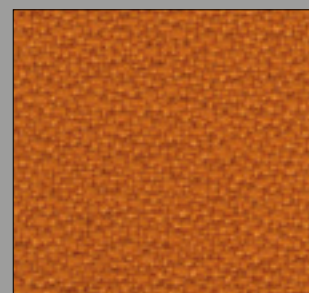
CAT. 3

IGNIFUGO CLASSE 1
FIRE-RETARDANT
NON FEU CLASS 1

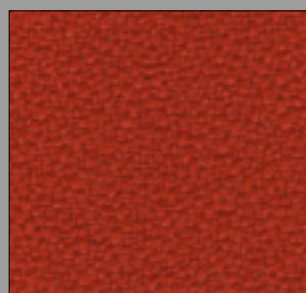
KING



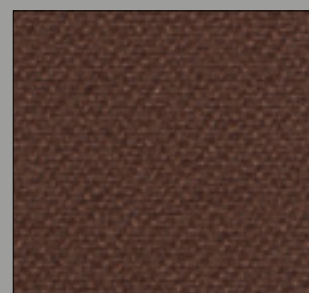
K 20



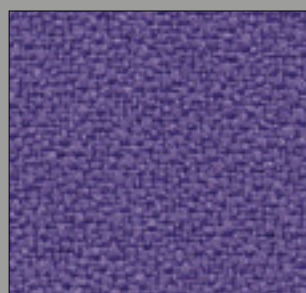
K 11



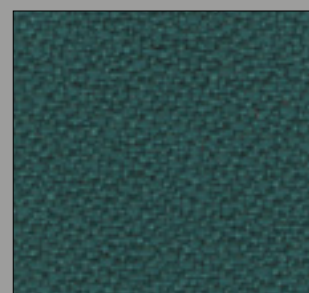
K 9



K 6



K 23



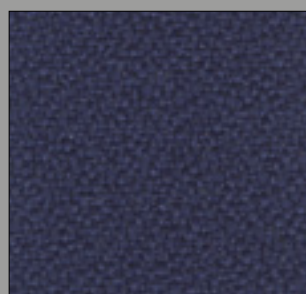
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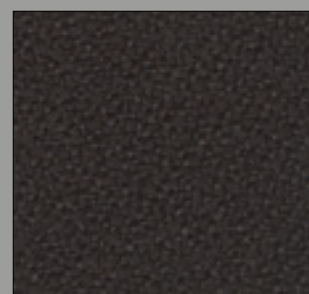
K 18



K 21



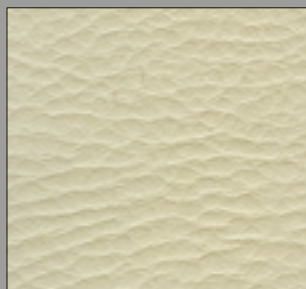
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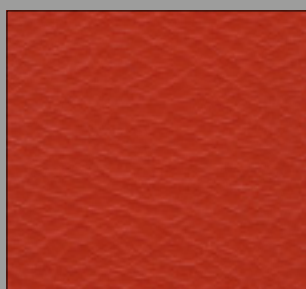
K 1

**PELLE
ECOLOGICA
IGNIFUGA**

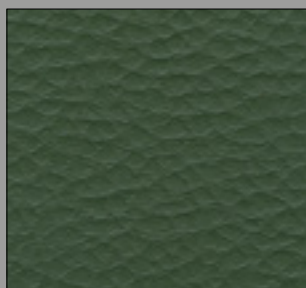
CAT. 3
IGNIFUGO CLASSE 1
FIRE-RETARDANT
NON FEU CLASS 1



PT 11



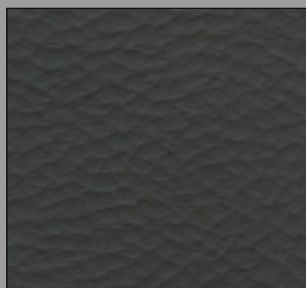
PT 4



PT 7

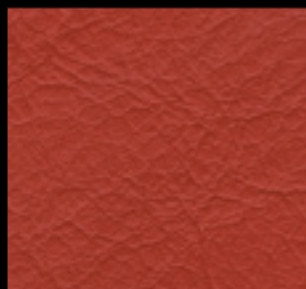


PT 12



PT 1

**PELLE 2
LEATHER 2
CUIR 2**



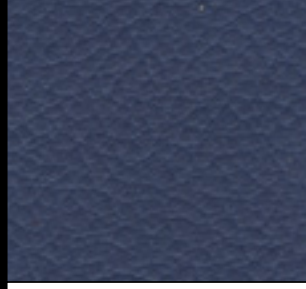
CR 6



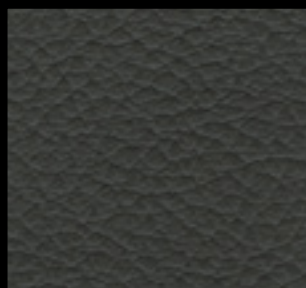
CR 4



CR 5



CR 3



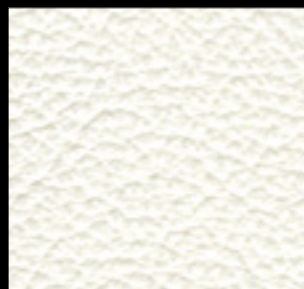
CR 1

**PELLE 1
LEATHER 1
CUIR 1**

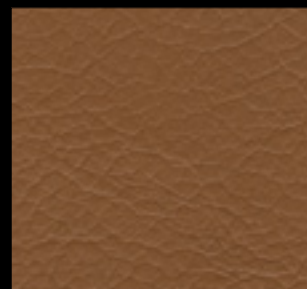
DISPONIBILI ALTRI COLORI SU RICHIESTA

AUTRES COLORIS SUR DEMANDE

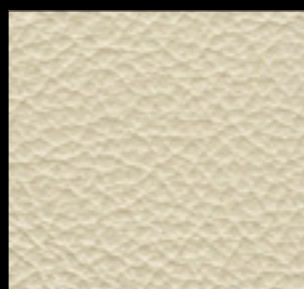
OTHER COLOURS UPON REQUEST



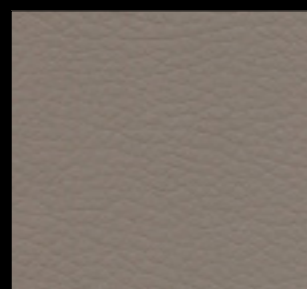
PL 6



PL 7



PL 15



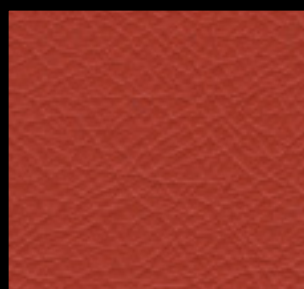
PL 16



PL 10



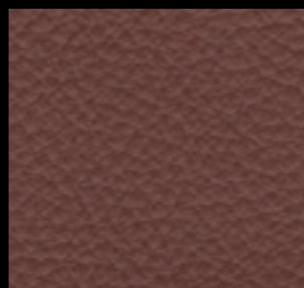
PL 3



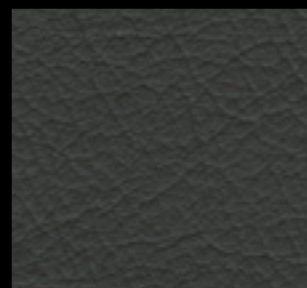
PL 9



PL 2



PL 4



PL 1

	CARATTERISTICHE TECNICHE	TECHNICAL CHARACTERISTICS	CARACTERISTIQUES TECHNIQUES
PELLE 1	pelle smerigliata	emery leather	cuir rectifié
PELLE 2	pelle crosta	leather 2	croûte de cuir
TECNO	Martindale 40.000 cicli peso: 225 gr/m ² composizione: poliestere 100% (rirardata combustione)	Martindale 40.000 rubs weight: 225 gr/m ² composition: polyester 100% (fire retardant)	Martindale 40.000 cycles poids: 225 gr/m ² composition: polyester 100% (combustion retardée)
KING	Martindale 100.000 cicli peso: 320 gr/m ² composizione: trevira CS 100% (ignifugo classe 1)	Martindale 100.000 rubs weight: 320 gr/m ² composition: trevira CS 100% (fireproof class 1)	Martindale 100.000 cycles poids: 320 gr/m ² composition: trevira CS 100% (non feu classe 1)
BERLIN	Martindale 80.000 cicli peso: 400 gr/m ² composizione: poliestere 100% (ignifugo classe 1)	Martindale 80.000 rubs weight: 400 gr/m ² composition: polyester 100% (fireproof class 1)	Martindale 80.000 cycles poids: 400 gr/m ² composition: polyester 100% (non feu classe 1)
BETA	peso: 420 gr/m ² composizione: poliestere 100%	weight: 420 gr/m ² composition: polyester 100%	poids: 420 gr/m ² composition: polyester 100%
PELLE ECOLOGICA IGNIFUGA	peso: 640 gr/m ² composizione: 87% PVC 13% cotone (ignifugo classe 1)	weight: 640 gr/m ² composition: 87% PVC 13% cotton (fireproof class 1)	poids: 640 gr/m ² composition: 87% PVC 13% coton (non feu classe 1)
RETE	peso: 360 gr/m ² composizione: poliestere 100% (ignifugo classe 1 UNI 9174 BS 7176 - EN1012)	weight: 360 gr/m ² composition: polyester 100% (fireproof class 1 UNI 9174 BS 7176 - EN1012)	poids: 360 gr/m ² composition: polyester 100% (non feu classe 1 UNI 9174 BS 7176 - EN1012)
PENIDA	peso: 310 gr/m ² composizione: 100% modacrilico FR (ignifugo classe 1)	weight: 310 gr/m ² composition: 100% modacrylic FR (fireproof class 1)	poids: 310 gr/m ² composition: 100% modacrilique FR (non feu classe 1)
PELTEX	Martindale 100.000 cicli peso: 350 gr/m ² composizione: PVC 65% cotone 35% (pelle sintetica)	Martindale 100.000 rubs weight: 350 gr/m ² composition: PVC 65% cotton 35% (synthetic leather)	Martindale 100.000 cycles poids: 350 gr/m ² composition: PVC 65% coton 35% (cuir synthétique)
SKAY - PVC	Martindale 50.000 cicli peso: 500 gr/m ² composizione: PVC 90% poliestere 10% (pelle sintetica)	Martindale 50.000 rubs weight: 500 gr/m ² composition: PVC 90% polyester 10% (synthetic leather)	Martindale 50.000 cycles poids: 500 gr/m ² composition: PVC 90% polyester 10% (cuir synthétique)
INDIO	peso: 280 gr/m ² composizione: acrilico 100%	weight: 280 gr/m ² composition: acrylic 100%	poids: 280 gr/m ² composition: acrylique 100%
MICROFIBRA	peso: 400 gr/m ² composizione: poliestere 100%	weight: 400 gr/m ² composition: polyester 100%	poids: 400 gr/m ² composition: polyester 100%
	COLORE Leggere differenze di colore fra una partita e l'altra sono da considerarsi normali	COLOUR Slight differences between one lot and another have to be considered within commercial tolerance	COLORIS Légères différences de couleur entre un lot et l'autre doivent être considérées comme étant normales











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