

true

COLOR SAMPLES
2019

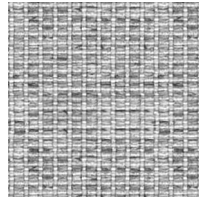


INDEX

manufacturer	collection	category	swatches and tech info
camira	GRAVITY	S	 
FIDIVI	LASER N		 
FIDIVI	MAYA	T	 
FIDIVI	INCAS		 
FIDIVI	LASER J & LASER J FLASH		 
kvadrat	FIELD 2	M	 
FIDIVI	CLASS		 
camira	MAIN LINE FLAX		 
SPRADLING®	VALENCIA		 
camira	BLAZER	F	 
camira	SYNERGY		 
kvadrat	REMIX 2		 
kvadrat	MELANGE NAP	L	 
kvadrat	MERIT		 
kvadrat	RE-WOOL		 
kvadrat	FIORD	P	 
kvadrat	DIVINA 3		 
kvadrat	DIVINA MD		 
	GENUINE LEATHER		 
	FULL GRAIN LEATHER	PX	 

COLOR SAMPLES
2019

true



CPC32



CPC20



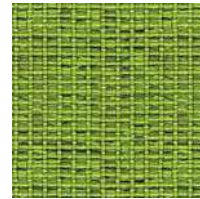
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CPC21



CPC14



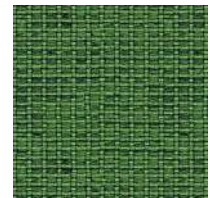
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CPC12



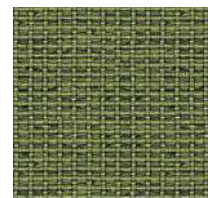
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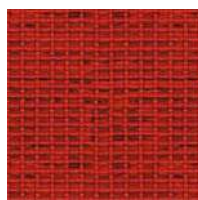
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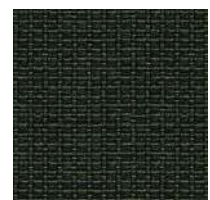
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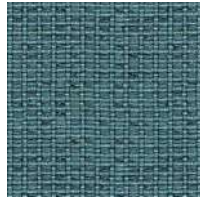
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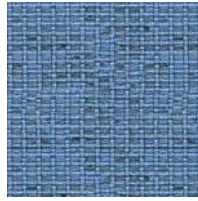
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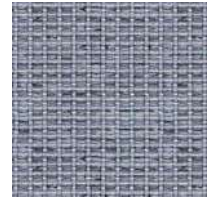
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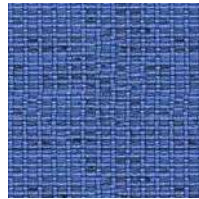
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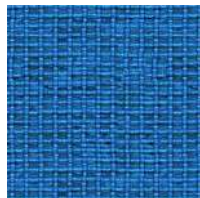
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CPC17



CPC05



CPC28



CPC15



CPC01



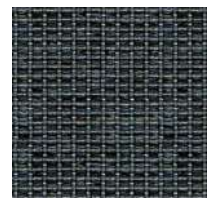
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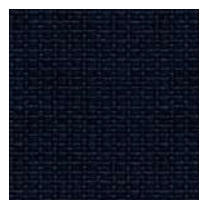
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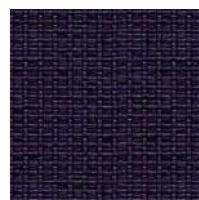
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CPC29



CPC30



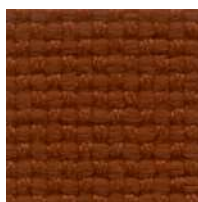
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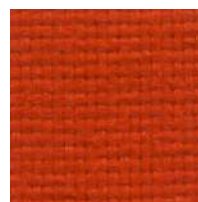
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4017



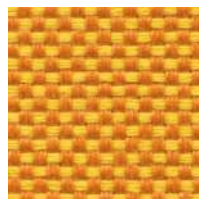
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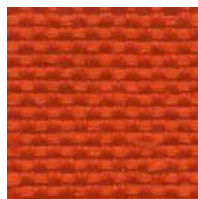
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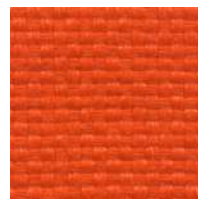
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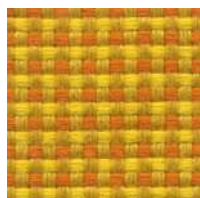
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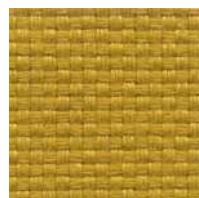
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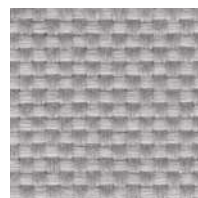
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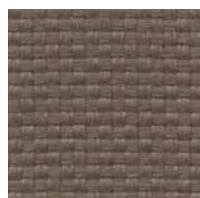
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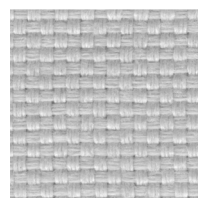
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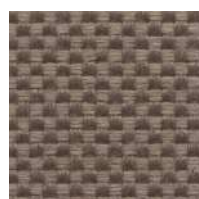
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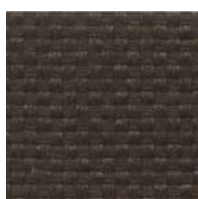
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2017



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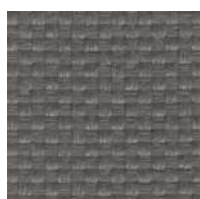
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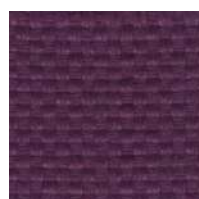
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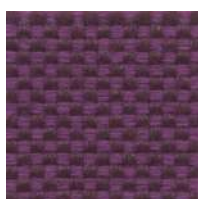
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5015



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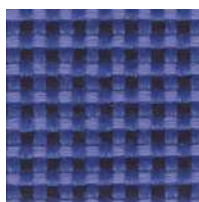


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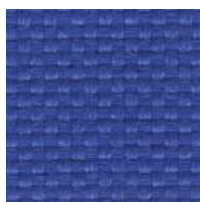
LASER N



9261



6971



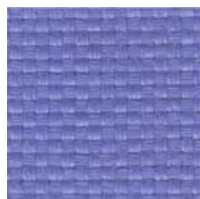
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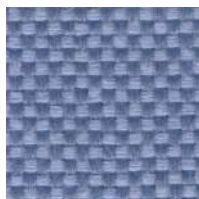
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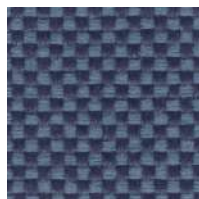
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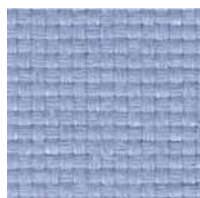
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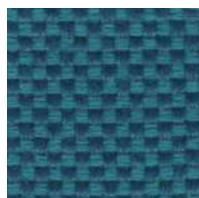
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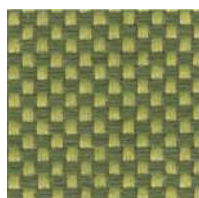
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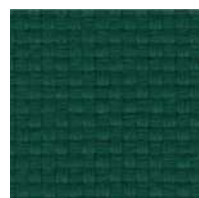
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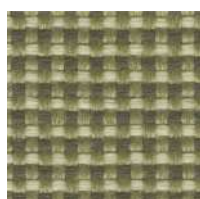
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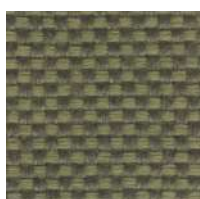
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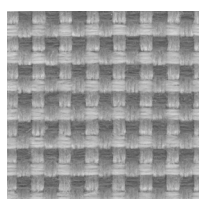
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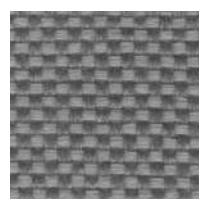
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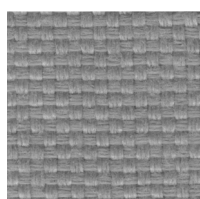
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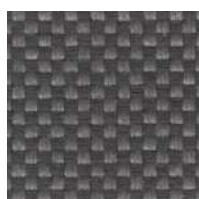
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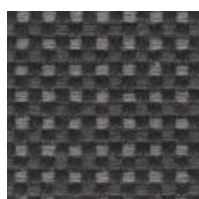
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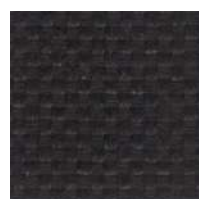
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8010



9338



8033

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FIDIVI*

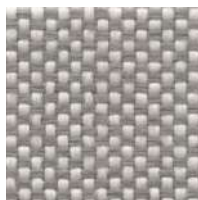
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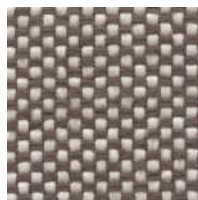
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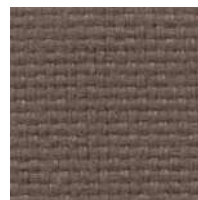
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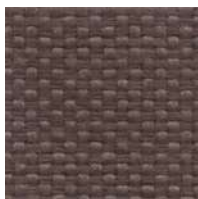
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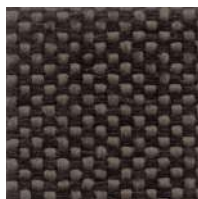
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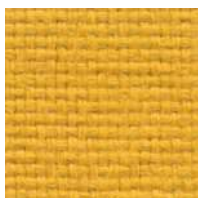
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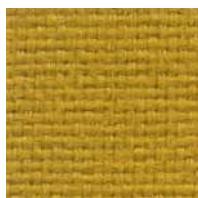
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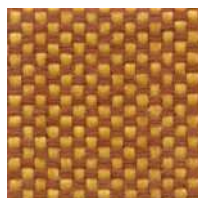
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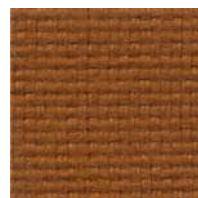
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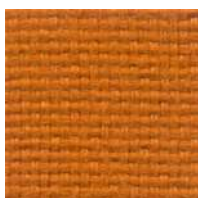
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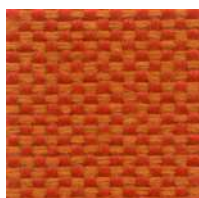
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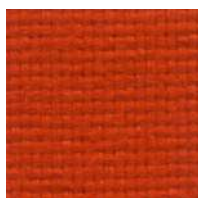
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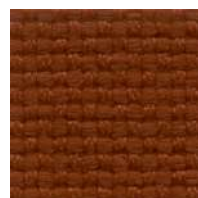
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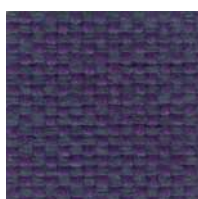
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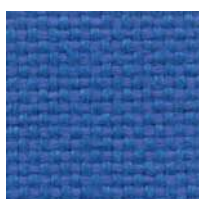
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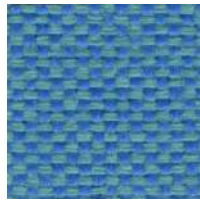
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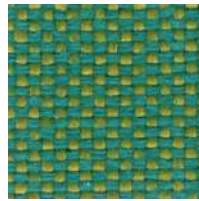


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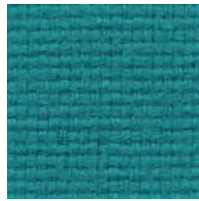
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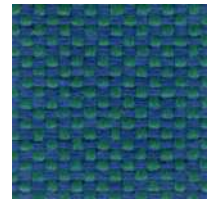
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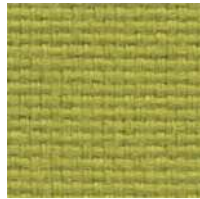
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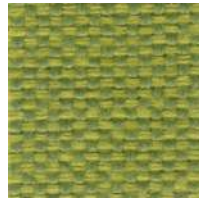
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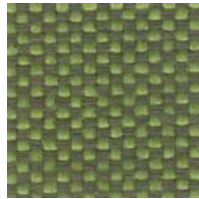
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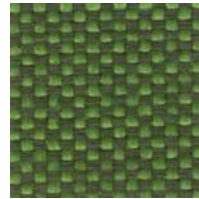
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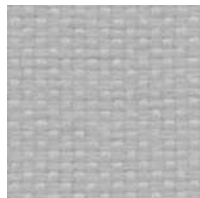
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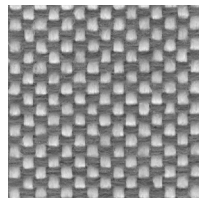
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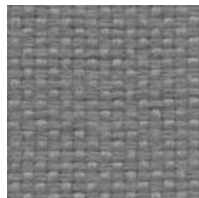
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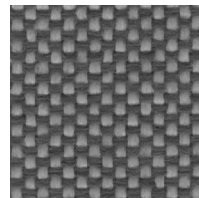
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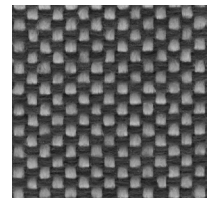
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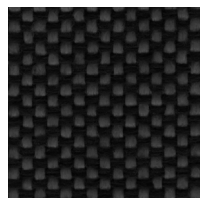
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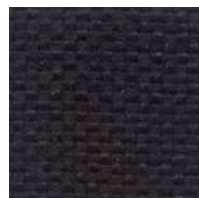
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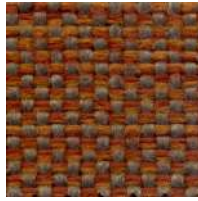


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FIDIVI*

INCAS



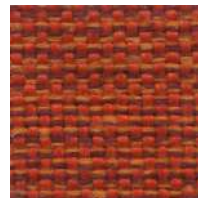
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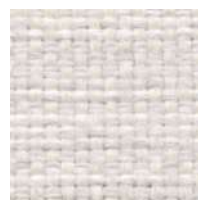
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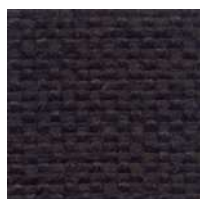
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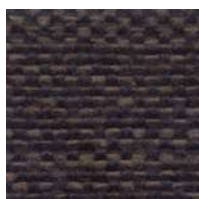
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true



FIDIVI*

INCAS



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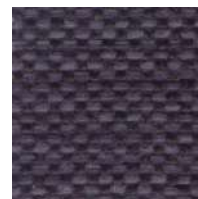
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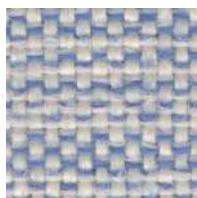
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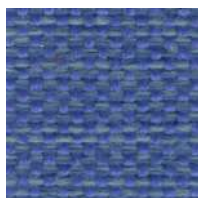
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9610



9601



9604



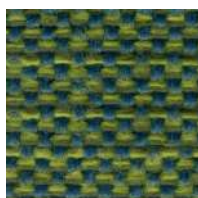
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9707



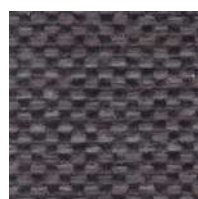
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9717



9706



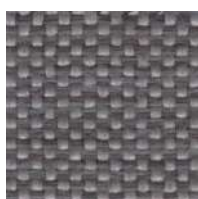
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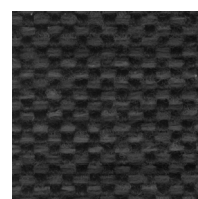
9204



9202



9811



9809

true



FIDIVI*

LASER J & LASER J FLASH



1049



1003



1014



8006



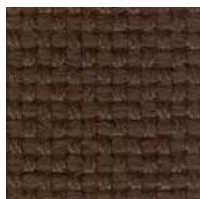
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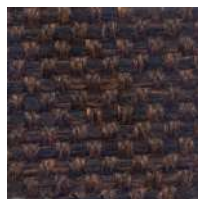
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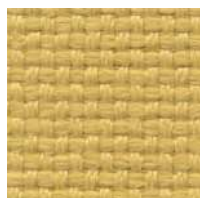
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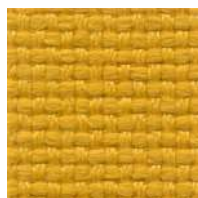
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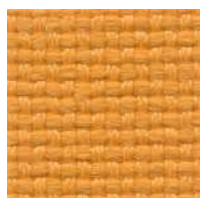
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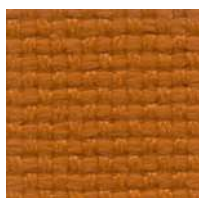
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9302



3094



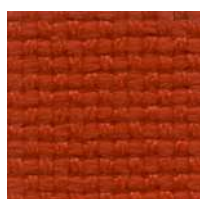
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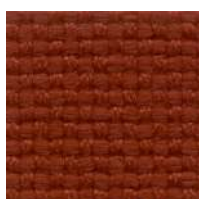
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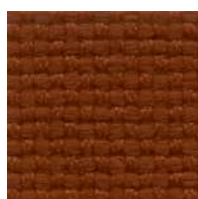
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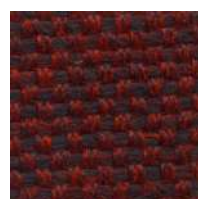
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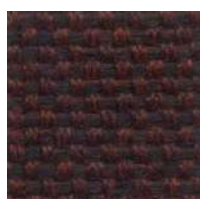
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4017



9417



9416

true



FIDIVI*

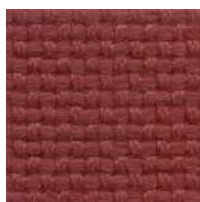
LASER J & LASER J FLASH



4079



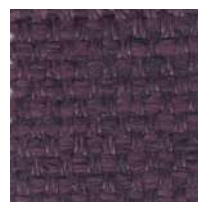
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4024



5003



9503



9515



9596



5096



6083



9605



6020



9606



6071



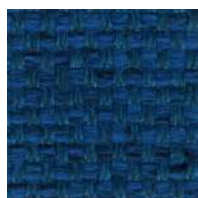
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6098



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9698



7025



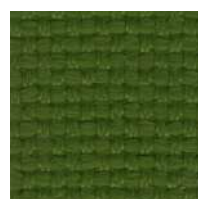
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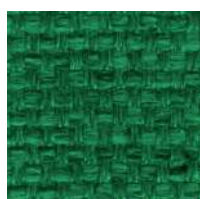
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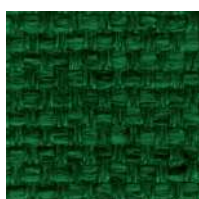
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7014



9729



9707



9691



6075

true



FIDIVI*

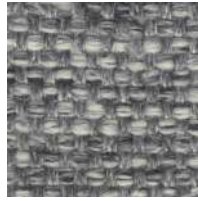
LASER J & LASER J FLASH



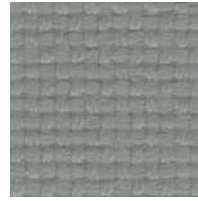
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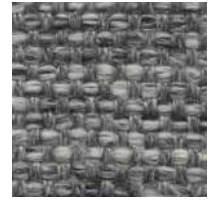
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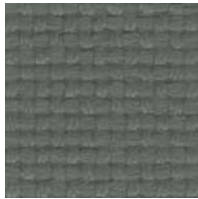
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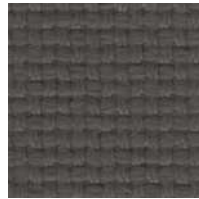
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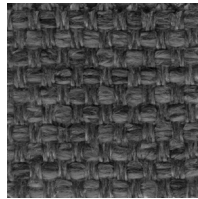
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8015



8017

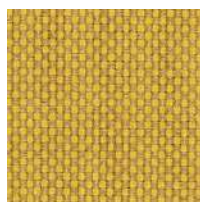


9809



8033

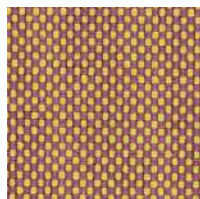
true



463



663



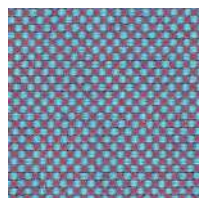
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623



643



843



343



673



662



242



132



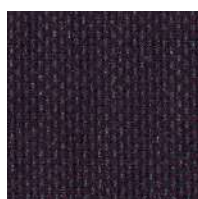
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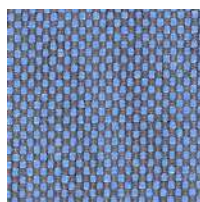
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173



693



733



222



233



123



763



723



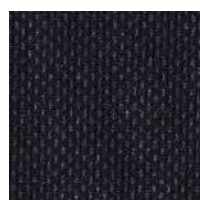
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782



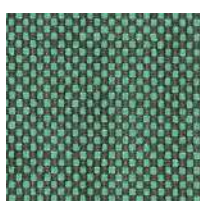
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192



943



963



773



983



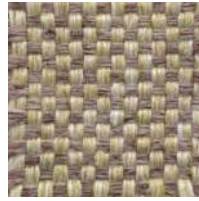
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FIDIVI*

CLASS



9107



9108



9207



9252



9807



9805



9106



9309



9334



9323



9316



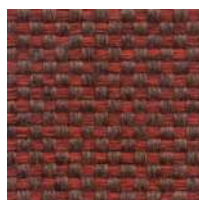
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9336



9404



9401



9501



9410



9605



9607

true

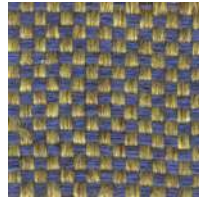


FIDIVI*

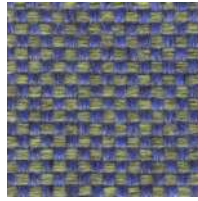
CLASS



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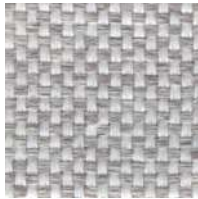
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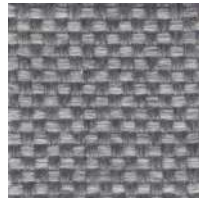
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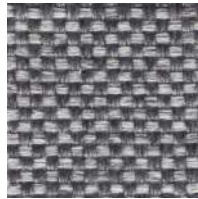
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9109



9820



9803



9804

true



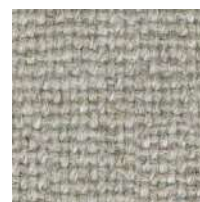
MLF03



MLF08



MLF07



MLF20



MLF01



MLF13



MLF30



MLF06



MLF17



MLF31



MLF02



MLF14



MLF12



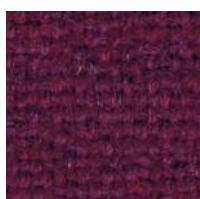
MLF26



MLF39



MLF11



MLF04



MLF23



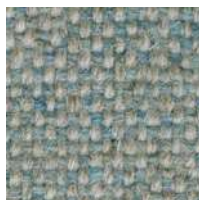
MLF40



MLF41



MLF15



MLF10



MLF24



MLF25



MLF21



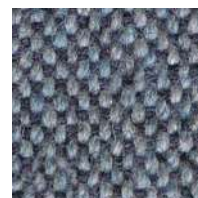
MLF27



MLF09



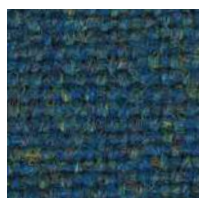
MLF33



MLF22



MLF18



MLF37



MLF38



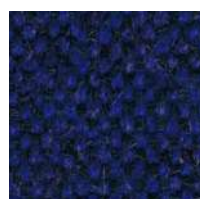
MLF05



MLF29



MLF34



MLF19



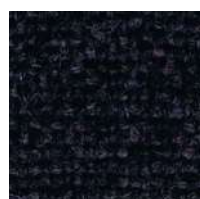
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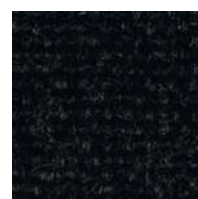
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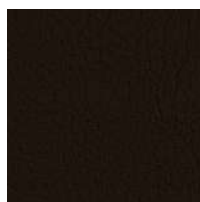
MLF35



MLF36



MLF28



107-0001



107-8032



107-0034



107-4002



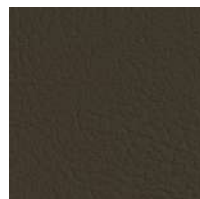
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107-1048



107-4001



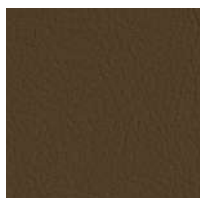
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107-4045



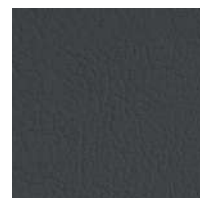
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107-9001



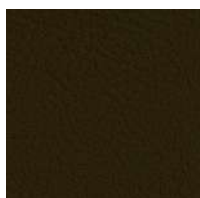
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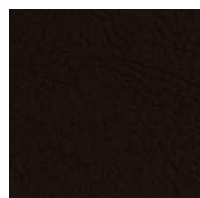
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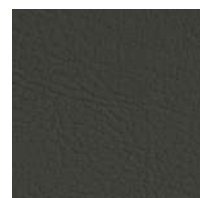
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107-6002



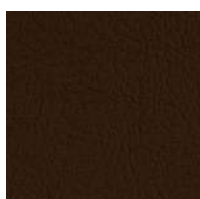
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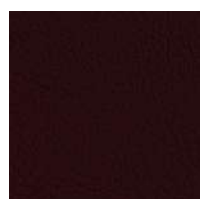
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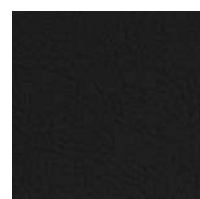
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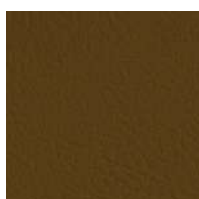
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107-2001



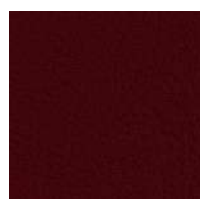
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107-0002



107-0035



107-2062



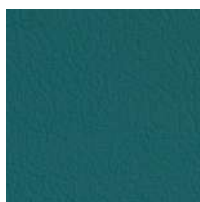
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107-2074



107-6003



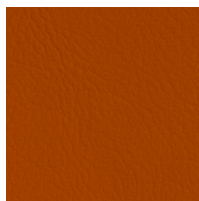
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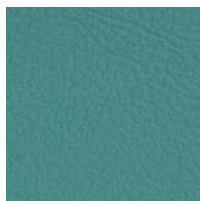
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107-2075



107-6019



107-5056



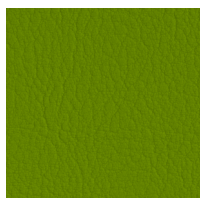
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107-2021



107-6013



107-5041



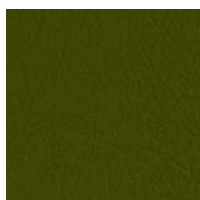
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107-2002



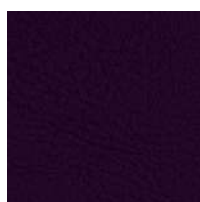
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107-5001



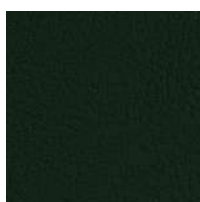
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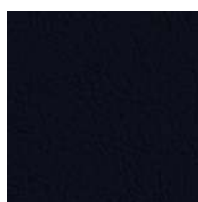
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107-2020



107-5069



107-3068



107-4020



107-6020



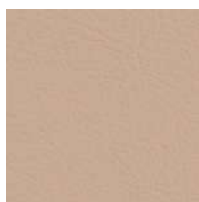
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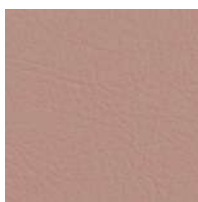
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107-4044



107-2113



107-2114



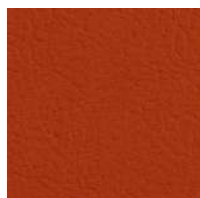
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107-2116



107-2111



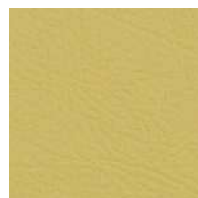
107-2112



107-2115



107-2110



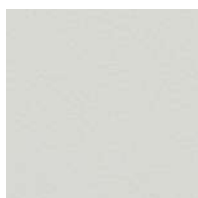
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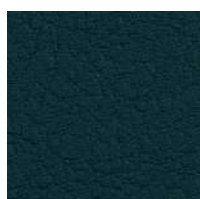
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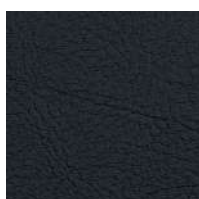
107-2106



107-9607



107-2119



107-2108



107-5065



107-2118



CUZ2Q



CUZ2R NEW



CUZ2W NEW



CUZ47



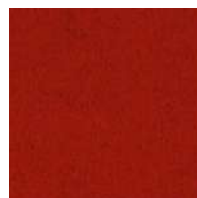
CUZ3D NEW



CUZ82



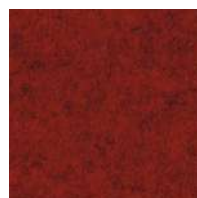
CUZ86



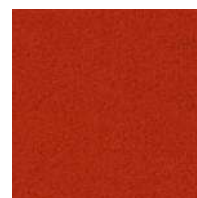
CUZ18



CUZ2S NEW



CUZ63



CUZ39



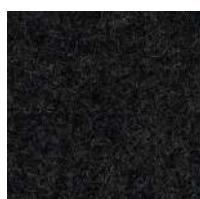
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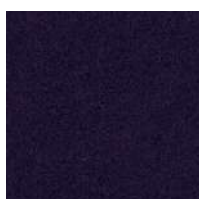
CUZ21



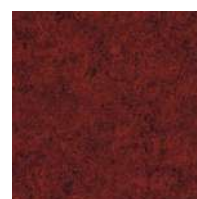
CUZ13



CUZ67



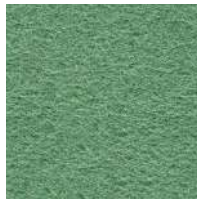
CUZ27 NEW



CUZ90



CUZ2X NEW



CUZ2Y NEW



CUZ2Z NEW



CUZ58



CUZ33



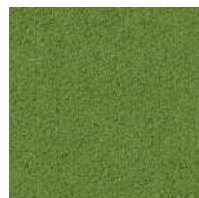
CUZ1L



CUZ02



CUZ1F



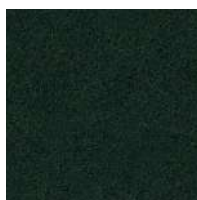
CUZ53



CUZ3A NEW



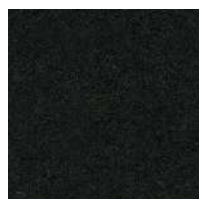
CUZ1K



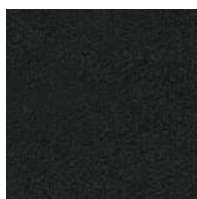
CUZ1N



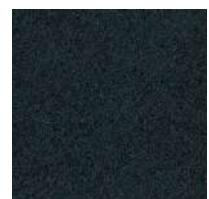
CUZ3B NEW



CUZ1M



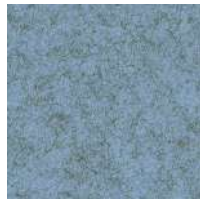
CUZ12



CUZ1P

camira

BLAZER



CUZ1R



CUZ1T



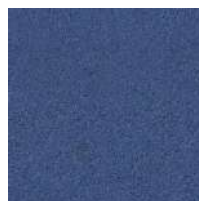
CUZ3E NEW



CUZ3C NEW



CUZ2U NEW



CUZ1V



CUZ28



CUZ26



CUZ1W



CUZ1E



CUZ1Y



CUZ1J



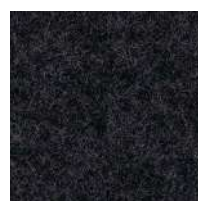
CUZ30



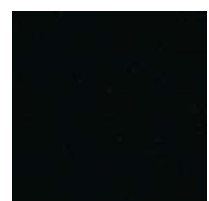
CUZ09



CUZ62



CUZ35



CUZ08

true





LDS83



LDS74



LDS07



LDS05



LDS84



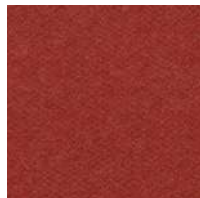
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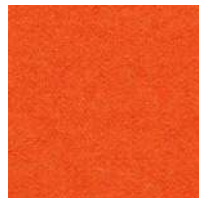
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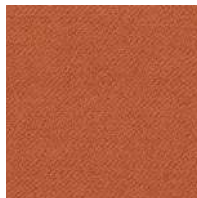
LDS66



LDS85



LDS81



LDS75



LDS72



LDS67



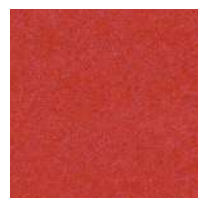
LDS86



LDS80



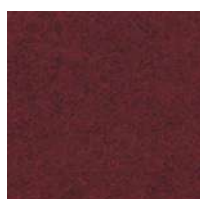
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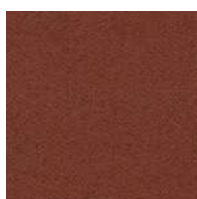
LDS71



LDS68



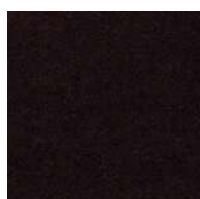
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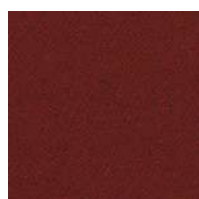
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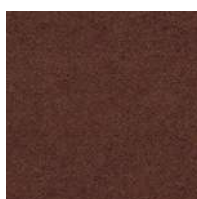
LDS36



LDS88



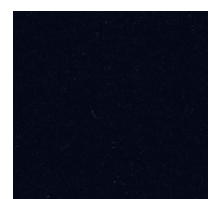
LDS79



LDS78



LDS70



LDS69



LDS65



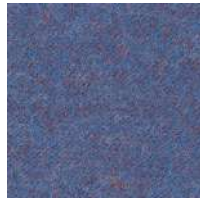
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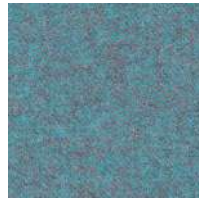
LDS54



LDS45



LDS64



LDS56



LDS53



LDS46



LDS44



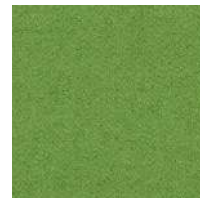
LDS63



LDS57



LDS52



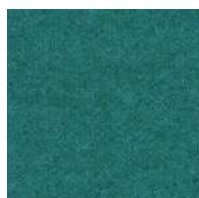
LDS47



LDS28



LDS58



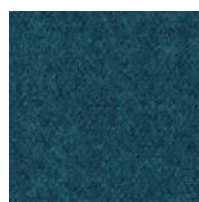
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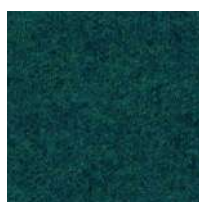
LDS48



LDS62



LDS59



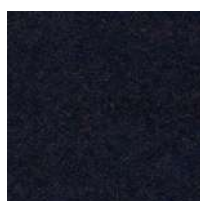
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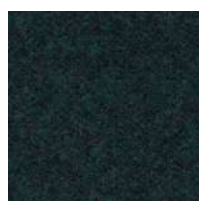
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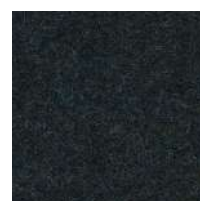
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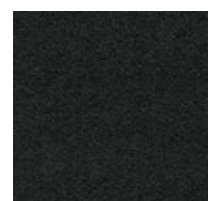
LDS61



LDS60



LDS41



LDS42



LDS18



LDS23



LDS19



LDS35



LDS32



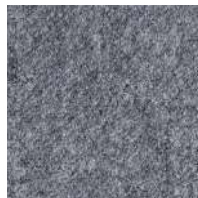
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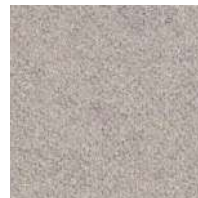
LDS22



LDS33



LDS16



LDS20



LDS21



LDS37



LDS38



LDS31



LDS24



LDS39



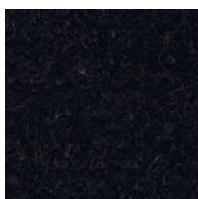
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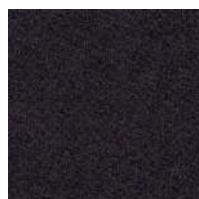
LDS29



LDS25



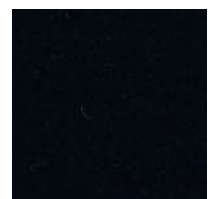
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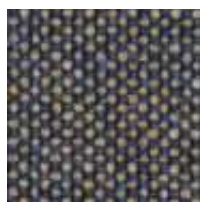
LDS26



LDS34



LDS27



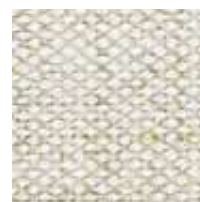
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773



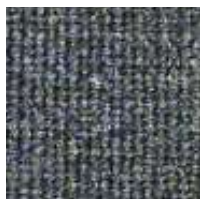
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223



722



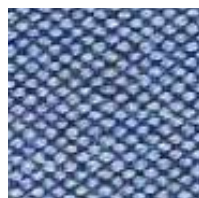
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733



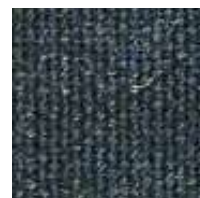
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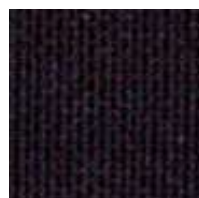
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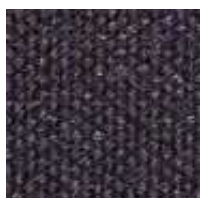
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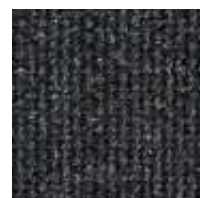
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692



783



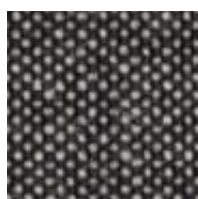
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113



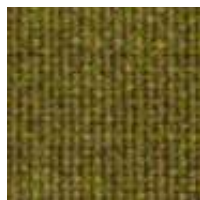
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152



173



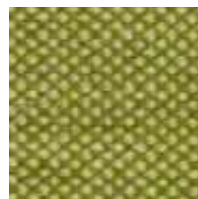
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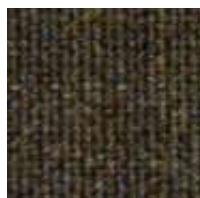
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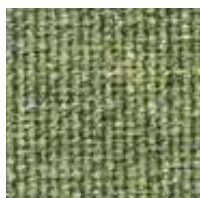
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912



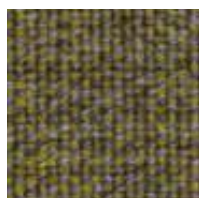
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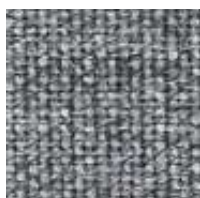
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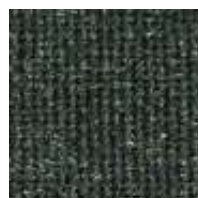
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962



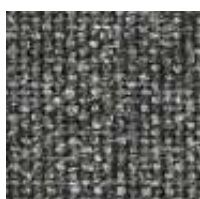
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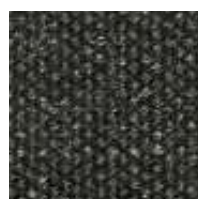
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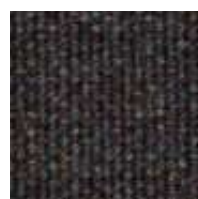
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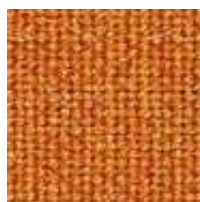
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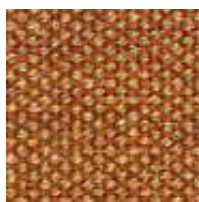
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362



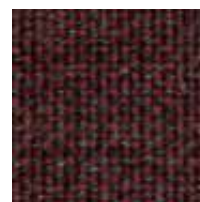
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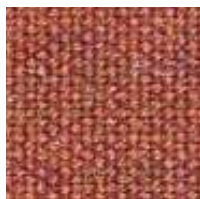
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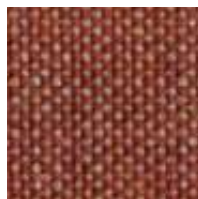
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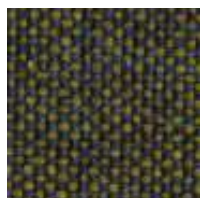
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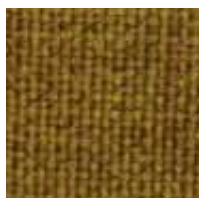
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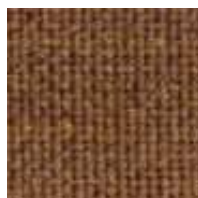
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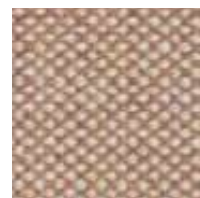
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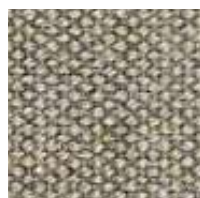
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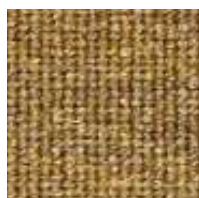
452



612



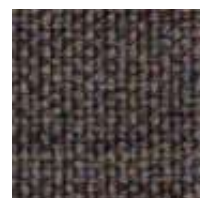
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433



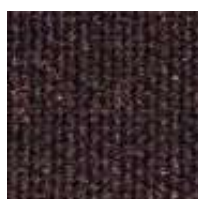
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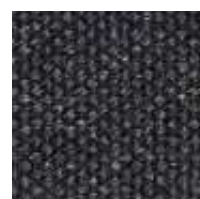
672



242



373



383

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MELANGE NAP



241



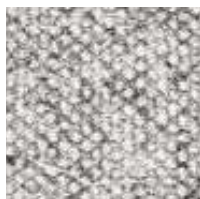
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351



271



111



171



211



371



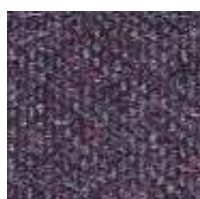
191



221



521



691



651



551

true



751



871



771



791



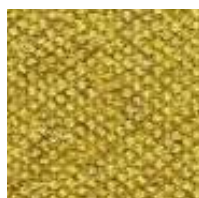
461



711



411



441



911



491



951



991

kvadrat

MERIT



036



024



022



031



025



026



032



035



027



029



039



033



034



042



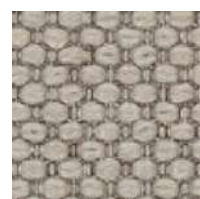
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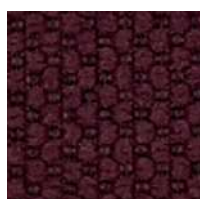
037



030



028



040



041

true



kvadrat

MERIT



019



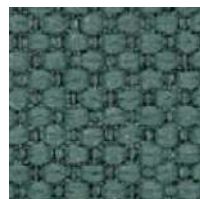
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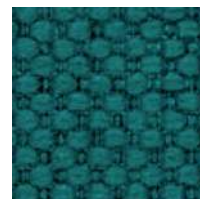
021



003



017



018



001



002



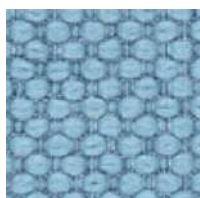
014



009



043



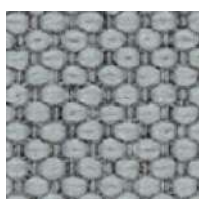
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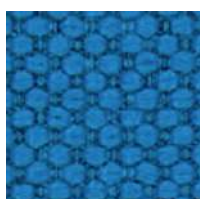
010



012



016



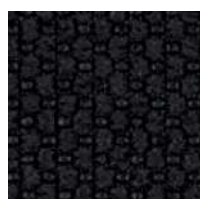
013



008



006



004



023



015



005



007

true



kvadrat

RE-WOOL



558



648



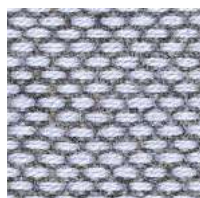
718



758



768



658



408



458



828



108



448



858



158



128



218



628



868



198



358



378



568

true

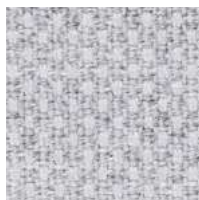


kvadrat

FIORD



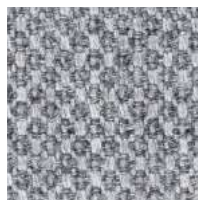
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121



821



151



171



191



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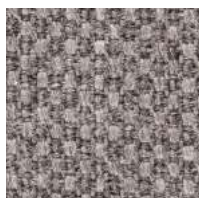
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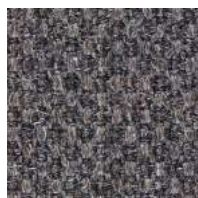
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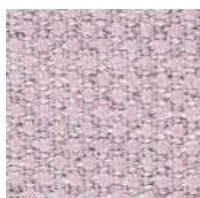
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451



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551



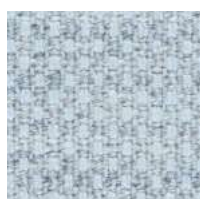
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981



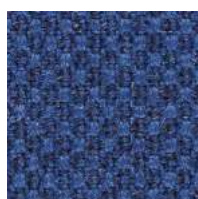
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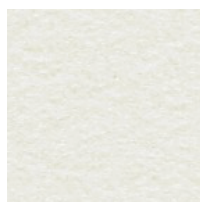
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106



154



171



173



181



191



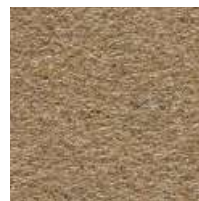
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246



334



346



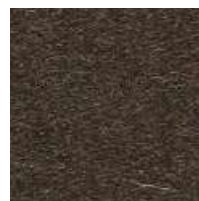
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393



426



444



462



526



536



542



552



562



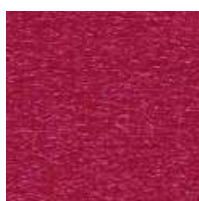
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623



626



636



652



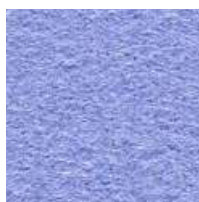
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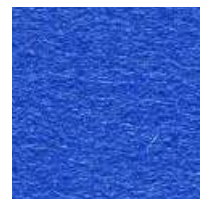
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756



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791



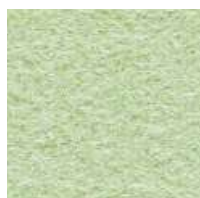
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826



836



846



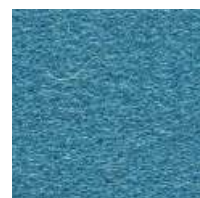
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886



893



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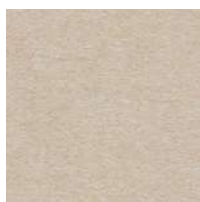
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653



203



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613



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783



773



713



733



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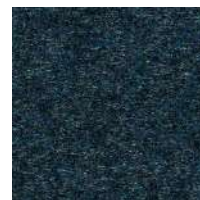
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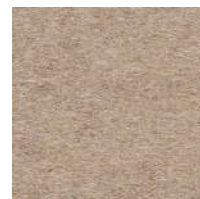
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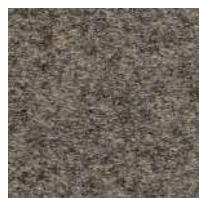
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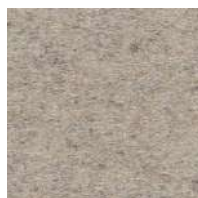
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293



353



363



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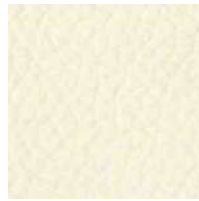


**GENUINE
LEATHER**

**FULL GRAIN
GENUINE LEATHER**



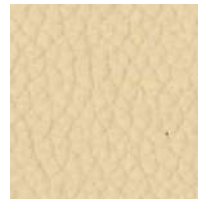
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513



587



586



588



500



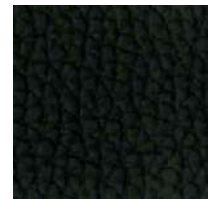
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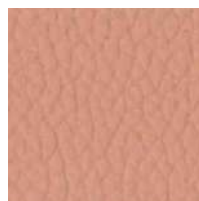
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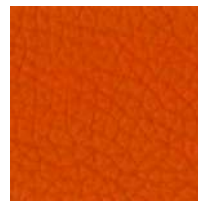
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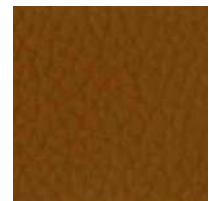
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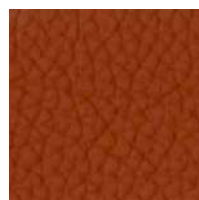
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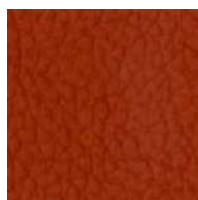
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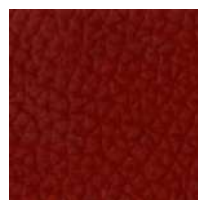
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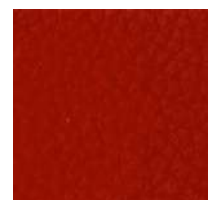
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540



510



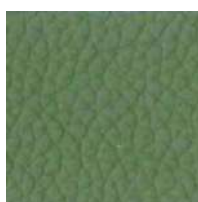
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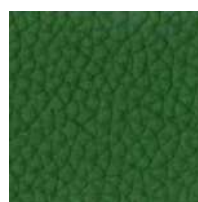
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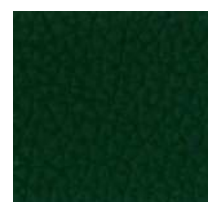
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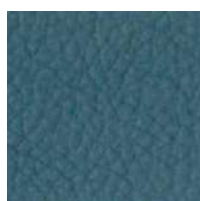
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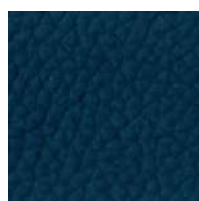
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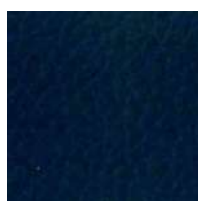
521



543



582



514

true



TECHNICAL FEATURES

true

Gravity - Product information

CPC (TSR4) 0219 CD



Task seating

Cigarette
& Match

Washable



Year guarantee

Gravity adds weight to seating through its attractive, geometric lightly textured patterning. The fabric contains our innovative "closed loop" recycled polyester, which is derived from our own yarn and selvage waste, upcycled into yarn, then dobby woven and piece dyed. The end result is an intriguing, two-tone upholstery fabric with subtle surface interest, style and beautiful simplicity.



Technical information

UK

Industry Application

Workplace, Education,
When TriOnyx treated: Healthcare,
Hospitality & Leisure

Composition

76% Polyester
24% Recycled Polyester
Non metallic dyestuffs

Environment

Certified to OEKO-TEX® Standard 100

Width

140 cm minimum

Weight

295 g/m² ±5% (415 g/lin.m ±5%)

Abrasion Resistance*

Heavy duty / 10 year guarantee
Independently certified to ≥80,000
Martindale cycles

Flammability

EN 1021 - 1 (cigarette)
EN 1021 - 2 (match)
BS 7176 Low Hazard

Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Light Fastness

6 (ISO 105 - B02)

Fastness to Rubbing

Wet: 4, Dry: 4 (ISO 105 - X12)

Cleaning

Washable to 60°C. Vacuum regularly.
Wipe clean with a damp cloth or shampoo
using proprietary upholstery shampoo.

*Abrasion testing produces a wide variability of results even from the same test sample. The independent certificate of ≥80,000 cycles is available on our website or from our customer service team. Internally we specify this product at >50,000 cycles which we believe is realistic for repeatability of testing. Please be aware that abrasion testing alone is not a reliable indicator of the actual wear performance of fabrics. We're so confident in the durability of our products that we provide a robust 10 year guarantee (full details available).

Please note that seam performance is dependent on seam construction and needle and thread type. We recommend that appropriate sewing advice be taken.

Batch to batch variations in shade may occur within commercial tolerances. We reserve the right to alter technical specifications without notice. The Unregistered Design Rights and the Copyright in all designs are the exclusive property of Camira Fabrics Limited.

D

Einsatzbereich

Büro, Bildung,
Wenn mit TriOnyx ausgerüstet:
Gesundheit & Pflege, Hotellerie &
Gastronomie

Zusammensetzung

76% Polyester
24% Recyceltes Polyester
Nicht schwermetallhaltige Farbstoffe

Umweltfreundlich

Nach Zertifikat OEKO-TEX® Standard 100

Breite

140 cm nutzbare Breite

Gewicht

295 g/m² ±5% (415 g/lfd.m ±5%)

Scheuerfestigkeit*

Schwerer Objekteinatz / 10 Jahre
Garantie
Extern zertifiziert mit ≥80,000
Scheuertouren Martindale

Feuersicherung

EN 1021 - 1 (Zigarettentest)
EN 1021 - 2 (Streichholztest)
BS 7176 Low Hazard

Bemerkung: Die Schwerentflammbarkeit hängt von den verwendeten Komponenten ab. Unsere Zertifikate zeigen auf, welche Substrate bei den Tests verwendet wurden. Bei Verbundtests muss sichergestellt sein, daß das komplette Möbel den entsprechenden Standards entspricht.

Lichtechtheit

6 (ISO 105 - B02)

Reibechtheit

Nass: 4, Trocken: 4 (ISO 105 - X12)

Reinigung

Waschbar bis 60°C. Regelmässig
staubsaugen. Dazu mit einem feuchten
Tuch abwischen, oder mit einem
speziellen Polsterschaum behandeln.

*Die Scheuerfestigkeitsprüfung ergibt selbst bei gleichen Testmustern stark abweichende Ergebnisse. Das Zertifikat eines unabhängigen Prüfinstitutes über ≥80,000 Scheuertouren erhalten Sie von unserem Vertriebsinnendienst oder auf unserer Webseite. Intern spezifizieren wir dieses Produkt mit >50,000 Scheuertouren, die in der Serienfertigung als realistisch angenommen werden. Bitte nehmen Sie zur Kenntnis, dass die Scheuerfestigkeitsprüfung allein keine Aussagekraft über die Langlebigkeit eines Bezugstoffes hat. Wir sind von der Langlebigkeit unserer Produkte überzeugt und bieten daher 10 Jahre Garantie (Details auf Anfrage).

Eine optimale Nahtausreissfestigkeit hängt von der Nahtfahne, der verwendeten Nadel und dem Näh-Garn ab. Wir empfehlen daher Nähversuche durchzuführen.

Handelsübliche Farbabweichungen können auftreten und berechtigen nicht zur Reklamation. Wir behalten uns die Änderung technischer Spezifikationen vor. Die registrierten und nicht registrierten Urheberrechte der Dessinierungen sind ausschliessliches Eigentum der Camira Fabrics Limited.

F

Application industrielle

Lieu de travail, Education,
Si traitement TriOnyx: Services de santé,
Hôtellerie et loisirs

Composition

76% Polyester
24% Polyester recyclé
Teintures non métalliques

Écologique

Certifié à OEKO-TEX® Standard 100

Largeur

140 cm minimum

Poids

295 g/m² ±5% (415 g/m.l ±5%)

Résistance à l'abrasion*

Usage intense / garantie 10 ans. Certificat
indépendant ≥80,000 cycles Martindale

Flammabilité

EN 1021 - 1 (cigarette)
EN 1021 - 2 (allumette)
BS 7176 Low Hazard

Notez: La performance de flammabilité dépend des composantes utilisées. Nos certificats indiquent les substrats utilisés dans nos tests. Pour les tests composites, les clients doivent s'assurer que leurs meubles complets satisfont aux normes nécessaires.

Solidité à la lumière

6 (ISO 105 - B02)

Solidité au Frottement

Mouillé: 4, Sec: 4 (ISO 105 - X12)

Nettoyage

Lavable jusqu'à 60°C. Aspirer
régulièrement. Essuyer avec une étoffe
humide ou nettoyer à l'aide d'un produit
approprié pour tissus d'ameublement.

*Les tests de résistance à l'abrasion proposent une large variété de résultat final, parfois sur le même échantillon de tissu. Le certificat indépendant de ≥80,000 cycles est disponible sur notre site internet; vous pouvez également contacter notre Service Clients. Nous validons ce produit – en interne – à >50,000 cycles; ce qui est, d'après nous, plus réaliste dans le but d'obtenir une continuité égale des résultats de tests. Merci de noter que l'abrasion seule ne constitue pas un indicateur de confiance dans la performance du tissu à long terme. Nous avons une confiance absolue en nos produits et leur durabilité, c'est pour cela que nous vous offrons une garantie robuste de 10 ans.

Veuillez noter que la performance du joint dépend de sa construction ainsi que de l'aiguille et du type de fil utilisés.

Une variation de couleurs peut provenir (commerciallement tolérable). Nous réservons le droit de changer les spécifications techniques sans préavis. Les Droits de Conception non-enregistrés et les droits d'auteur de tous les motifs sont la propriété exclusive de Camira Fabrics Limited.

ES

Aplicación Industrial

Puesto de Trabajo, Educación,
Estando con tratamiento TriOnyx:
Sanidad, Sector Hotelero & Placer

Composición

76% Poliéster
24% Poliéster Reciclado
Tintes no metálicos

Ambiental

Certificado de OEKO-TEX® Standard 100

Ancho

140 cm mínimo

Peso

295 g/m² ±5% (415 g/lin.m ±5%)

Resistencia a la abrasión*

Garantía de 10 años con uso intenso
independientemente del certificado de
≥80,000 Ciclos Martindale

Inflamabilidad

EN 1021 - 1 (cigarillo)
EN 1021 - 2 (cerilla)
BS 7176 Low Hazard

Nota: El rendimiento de la inflamabilidad depende de los componentes usados. Nuestros certificados muestran qué substratos se han usado en nuestros tests. Para tests compuestos nuestros clientes deben asegurar si sus muebles cumplen la normativa al uso.

Solidez a la luz

6 (ISO 105 - B02)

Solidez al rozamiento

Húmedo: 4, Seco: 4 (ISO 105 - X12)

Limpieza

Lavable hasta 60°C. Limpiar con
aspiradora frecuentemente. Bien lavar
con un paño húmedo o con un champú
apropiado para tapicería.

*Los Test de Abrasión producen unos resultados muy variables incluso con la misma muestra. El certificado de ≥80,000 ciclos Martindale está disponible en nuestra web o se puede pedir al Departamento Comercial. Internamente certificamos este producto >50,000 ciclos, que pensamos que es lo más realista posible en este caso, con una repetición de resultados tan dispares. Tengan en cuenta que el Test de Abrasión solo no es un indicador fiable sobre el desgaste de un tejido. De hecho, estamos tan convencidos en la durabilidad de nuestros tejidos, que ofrecemos una garantía de 10 años (detalles completos disponibles).

Tenga en cuenta que el rendimiento de la costura depende de la construcción de la costura, además de la aguja y del tipo de rosca. Le recomendamos que se aconsejen para coser la costura.

Las variaciones de lote a lote en la sombra se puede producir dentro de tolerancias comerciales. Nos reservamos el derecho a efectuar modificaciones técnicas sin previo aviso. Los derechos sobre los diseños no registrados y los derechos de autor en todos los diseños son propiedad exclusiva de Camira Fabrics Limited.



	CARATTERISTICHE PRINCIPALI - PRINCIPAL CHARACTERISTICS CARACTERISTIQUES PRINCIPALES - HAUPT EIGENSCHAFTEN	Date 14/01/2015 Edition 04
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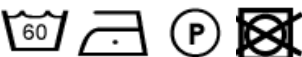
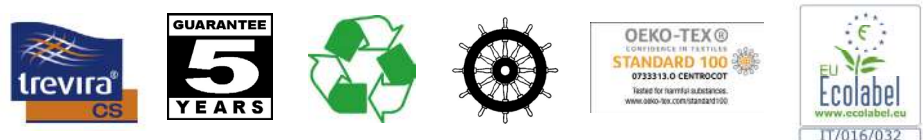
Caratteristica Characteristic Caractéristique Charakterdarsteller	Norma Norm Norme Norm	Tolleranza Tolerance Tolérance Toleranz	Dichiarato Declared Déclaré Deklariert	LASER N
Peso (g/ml) – Weight (g/lm) Poids (g/ml) - Gewicht (g/lm)	EN 12127	± 5 %	480	
Peso (g/m²) - Weight (g/m²) Poids (g/m²) - Gewicht (g/m²)	EN 12127	± 5 %	340	
Altezza (cm) - Width (cm) Largeur (cm) - Breite (cm)	-----	± 2 %	140	
Resistenza all'abrasione (cicli) Abrasion resistance (rubs) Résistance à l'abrasion (tours) Scheuerfestigkeit (Scheuertouren)	ISO 12947-2 (Martindale)	± 10 %	100000	
Solidità del colore alla luce (scala dei blu) Light fastness (blue scale) Solidité à la lumière (échelle des bleu) Lichtechtheit (Blaumaßstabe)	ISO 105-B02 (Xenotest)	da 5 a 8	6	
Solidità del colore allo sfregamento (scala dei grigi) Fastness to rubbing (grey scale) Solidité au frottement (échelle des gris) Reibechtheit (Graumaßstabe)	ISO 105-X12 (Crockmeter)	da 4 a 5	4/5	
Pilling (2000 cicli) - Pilling (2000 rubs) Pilling (2000 tours) - Pilling (2000 scheuertouren)	ISO 12945-2	da 4 a 5	5	
Composizione Composition Composition Zusammensetzung	100% POLIESTERE TREVIRA CS 100% POLYESTER TREVIRA CS 100% POLYESTER TREVIRA CS 100% POLYESTER TREVIRA CS			
Leggere differenze di colore tra un lotto e l'altro sono da considerarsi normali Slight colour differences between one lot and another have to be considered within commercial tolerance Légères différences de couleur entre un lot et l'autre doivent être considérés comme étant normales Leichte Farbunterschiede sind zwischen zwei Partien als normal zu betrachten				
Reazione al fuoco – Flammability - Classement au feu – Feuersicherung				
UNI 9174 - 8456 Class C1 UNI 9175 Class 1 IM DIN 4102 Class B1 NF 92501-7 Class M1 NF D 60013 Class AM18 EN 1021-1 & 2 BS Crib 5 BS 7176 Class Medium Hazard EN 13773 Class 1 OENORM 3800-1 Class B1,Q1,TR1 California TB117 USA NFPA 701 USA NFPA 260 IMO Part 8 Upholstery	Altri test fuoco possono essere superati, il superamento di alcuni test fuoco può dipendere dalla schiuma utilizzata Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used Autres tests feu peuvent être passés. La performance au feu dépend de la mousse utilisée Wird auch andere Brandschutzstandards erfüllen. Die flammhemmende Leistung ist anhängig von dem verwendeten Schaum			
Manutenzione e lavaggio – Cleaning and washing – Nettoyage et lavage – Reinigung und waschen				

M0406 rev 02 del 07-01-2015

	CARATTERISTICHE PRINCIPALI - PRINCIPAL CHARACTERISTICS CARACTERISTIQUES PRINCIPALES - HAUPT EIGENSCHAFTEN	Date 14/01/2015 Edition 01
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Caratteristica Characteristic Caractéristique Charakterdarsteller	Norma Norm Norme Norm	Tolleranza Tolerance Tolérance Toleranz	Dichiarato Declared Déclaré Deklariert	MAYA
Peso (g/ml) – Weight (g/lm) Poids (g/ml) - Gewicht (g/lm)	EN 12127	± 5 %	590	
Peso (g/m²) - Weight (g/m²) Poids (g/m²) - Gewicht (g/m²)	EN 12127	± 5 %	420	
Altezza (cm) - Width (cm) Largeur (cm) - Breite (cm)	-----	± 2 %	140	
Resistenza all'abrasione (cicli) Abrasion resistance (rubs) Résistance à l'abrasion (tours) Scheuerfestigkeit (Scheuertouren)	ISO 12947-2 (Martindale)	± 10 %	100000	
Solidità del colore alla luce (scala dei blu) Light fastness (blue scale) Solidité à la lumière (échelle des bleu) Lichtechtheit (Blaumaßstabe)	ISO 105-B02 (Xenotest)	da 5 a 8	6	
Solidità del colore allo sfregamento (scala dei grigi) Fastness to rubbing (grey scale) Solidité au frottement (échelle des gris) Reibechtheit (Graumaßstabe)	ISO 105-X12 (Crockmeter)	da 4 a 5	4/5	
Pilling (2000 cicli) - Pilling (2000 rubs) Pilling (2000 tours) - Pilling (2000 scheuertouren)	ISO 12945-2	da 4 a 5	5	
Composizione Composition Composition Zusammensetzung	100% POLIESTERE TREVIRA CS 100% POLYESTER TREVIRA CS 100% POLYESTER TREVIRA CS 100% POLYESTER TREVIRA CS			
Leggere differenze di colore tra un lotto e l'altro sono da considerarsi normali Slight colour differences between one lot and another have to be considered within commercial tolerance Légères différences de couleur entre un lot et l'autre doivent être considérés comme étant normales Leichte Farbunterschiede sind zwischen zwei Partien als normal zu betrachten				
Reazione al fuoco – Flammability - Classement au feu – Feuersicherung				
UNI 9174 - 8456 Class C1 UNI 9175 Class 1 IM DIN 4102 Class B1 NF 92501-7 Class M1 NF D 60013 Class AM18 EN 1021-1 & 2 BS Crib 5 BS 7176 Class Medium Hazard EN 13773 Class 1 OENORM 3800-1 Class B1,Q1,TR1 California TB117 USA NFPA 701 USA NFPA 260 IMO Part 8 Upholstery	Altri test fuoco possono essere superati, il superamento di alcuni test fuoco può dipendere dalla schiuma utilizzata Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used Autres tests feu peuvent être passés. La performance au feu dépend de la mousse utilisée Wird auch andere Brandschutzstandards erfüllen. Die flammhemmende Leistung ist anhängig von dem verwendeten Schaum			
Manutenzione e lavaggio – Cleaning and washing – Nettoyage et lavage – Reinigung und waschen				

	CARATTERISTICHE PRINCIPALI - PRINCIPAL CHARACTERISTICS CARACTERISTIQUES PRINCIPALES - HAUPT EIGENSCHAFTEN	Date 14/01/2015 Edition 01
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Caratteristica Characteristic Caractéristique Charakterdarsteller	Norma Norm Norme Norm	Tolleranza Tolerance Tolérance Toleranz	Dichiarato Declared Déclaré Deklariert	CLASS
Peso (g/ml) – Weight (g/lm) Poids (g/ml) - Gewicht (g/lm)	EN 12127	± 5 %	600	
Peso (g/m²) - Weight (g/m²) Poids (g/m²) - Gewicht (g/m²)	EN 12127	± 5 %	400	
Altezza (cm) - Width (cm) Largeur (cm) - Breite (cm)	-----	± 2 %	150	
Resistenza all'abrasione (cicli) Abrasion resistance (rubs) Résistance à l'abrasion (tours) Scheuerfestigkeit (Scheuertouren)	ISO 12947-2 (Martindale)	± 10 %	75000	
Solidità del colore alla luce (scala dei blu) Light fastness (blue scale) Solidité à la lumière (échelle des bleu) Lichtechtheit (Blaumaßstabe)	ISO 105-B02 (Xenotest)	da 5 a 8	6	
Solidità del colore allo sfregamento (scala dei grigi) Fastness to rubbing (grey scale) Solidité au frottement (échelle des gris) Reibechtheit (Graumaßstabe)	ISO 105-X12 (Crockmeter)	da 4 a 5	4/5	
Pilling (2000 cicli) - Pilling (2000 rubs) Pilling (2000 tours) - Pilling (2000 scheuertouren)	ISO 12945-2	da 4 a 5	5	
Composizione Composition Composition Zusammensetzung	100% POLIESTERE Trade Mark TREVIRA CS 100% POLYESTER Trade Mark TREVIRA CS 100% POLYESTER Trade Mark TREVIRA CS 100% POLYESTER Trade Mark TREVIRA CS			
Leggere differenze di colore tra un lotto e l'altro sono da considerarsi normali Slight colour differences between one lot and another have to be considered within commercial tolerance Légères différences de couleur entre un lot et l'autre doivent être considérés comme étant normales Leichte Farbunterschiede sind zwischen zwei Partien als normal zu betrachten				
Reazione al fuoco – Flammability - Classement au feu – Feuersicherung				
UNI 9174 - 8456 Class C1 UNI 9175 Class 1 IM DIN 4102 Class B1 NF 92501-7 Class M1 NF D 60013 Class AM18 EN 1021-1 & 2 BS Crib 5 BS 7176 Class Medium Hazard EN 13773 Class 1 OENORM 3800-1 Class B1,Q1,TR1 California TB117 USA NFPA 701 USA NFPA 260 IMO Part 8 Upholstery	Altri test fuoco possono essere superati, il superamento di alcuni test fuoco può dipendere dalla schiuma utilizzata Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used Autres tests feu peuvent être passés. La performance au feu dépend de la mousse utilisée Wird auch andere Brandschutzstandards erfüllen. Die flammhemmende Leistung ist anhängig von dem verwendeten Schaum			
Manutenzione e lavaggio – Cleaning and washing – Nettoyage et lavage – Reinigung und waschen				
				
				

Main Line Flax - Product information

MLF (TSR2) 0319 CD



Task seating



Soft seating



Curtains

Cigarette
& Match

Medium Hazard



Environmental



Year guarantee

Main Line Flax is the natural progression of our all-time favourite Main Line Plus fabric, building on our industry-leading bast fibre expertise to create a new inherently flame retardant fabric from sustainable sources. A symbol of purity, wild flax has been used in textiles for thousands of years thanks to its strong, long and smooth fibres found inside the stem of the plant. The fibre is spun into a 70-30 wool flax blend, then fibre-dyed to create beautiful mixture yarns which are woven into interesting solids and cross-colours inspired by the rich tones of rare jewels.



Technical information

UK

Industry Application

Workplace, Education, Hospitality & Leisure

Composition

70% Virgin Wool, 30% Flax

Environment

Certified to the EU Ecolabel
Rapidly renewable and compostable
Made from wool and bast fibre

Width

140 cm minimum

Weight

437 g/m² ±5% (612 g/lin.m ±5%)

Abrasion Resistance*

Heavy duty/10 year guarantee
Independently certified to ≥50,000
Martindale cycles

Flammability

EN 1021 - 1 (cigarette)
EN 1021 - 2 (match)
BS 7176 Low Hazard
BS 5852 Ignition Source 5
BS 7176 Medium Hazard

NF D 60-013
ONORM B 3825 & A 3800-1 (58kg/m³
CMHR Foam)

UNI 9175 Classe 1 IM
BS 5867-2: Type B Curtains & Drapes

Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Light Fastness

5 (ISO 105 - B02)

Fastness to Rubbing

Wet: 3, Dry: 4 (ISO 105 - X12)

Cleaning

Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth.

*Abrasion testing produces a wide variability of results even from the same test sample. The independent certificate of ≥50,000 cycles is available on our website or from our customer service team. Internally we specify this product at >35,000 cycles which we believe is realistic for repeatability of testing. Please be aware that abrasion testing alone is not a reliable indicator of the actual wear performance of fabrics. We're so confident in the durability of our products that we provide a robust 10 year guarantee (full details available).

Please note that seam performance is dependent on seam construction and needle and thread type. We recommend that appropriate sewing advice be taken.

Batch to batch variations in shade may occur within commercial tolerances. We reserve the right to alter technical specifications without notice. The Unregistered Design Rights and the Copyright in all designs are the exclusive property of Camira Fabrics Limited.

D

Einsatzbereich

Büro, Bildung, Hotellerie & Gastronomie

Zusammensetzung

70% Schurwolle, 30% Flachs

Umweltfreundlich

Nach Zertifikat EU Ecolabel
Schnell erneuerbar und kompostierbar
Mit Wolle und Bastfasern gefertigt

Breite

140 cm nutzbare Breite

Gewicht

437 g/m² ±5% (612 g/lfd.m ±5%)

Scheuerfestigkeit*

Schwerer Objekteintritt/10 Jahre Garantie
Extern zertifiziert mit ≥50,000
Scheuertouren Martindale

Feuersicherung

EN 1021 - 1 (Zigarettentest)
EN 1021 - 2 (Streichholztest)
BS 7176 Low Hazard
BS 5852 Ignition Source 5

BS 7176 Medium Hazard
NF D 60-013
ONORM B 3825 & A 3800-1 (58kg/m³
CMHR Foam)

UNI 9175 Classe 1 IM
BS 5867-2: Type B Curtains & Drapes

Bemerkung: Die Schwerentflammbarkeit hängt von den verwendeten Komponenten ab. Unsere Zertifikate zeigen auf, welche Substrate bei den Tests verwendet wurden. Bei Verbundtests muss sichergestellt sein, daß das komplette Möbel den entsprechenden Standards entspricht.

Lichtechtheit

5 (ISO 105 - B02)

Reibechtheit

Nass: 3, Trocken: 4 (ISO 105 - X12)

Reinigung

Regelmässig absaugen. Professionelle Trockenreinigung. Alternativ dazu mit einem feuchten Tuch abwischen.

*Die Scheuerfestigkeitsprüfung ergibt selbst bei gleichen Testmustern stark abweichende Ergebnisse. Das Zertifikat eines unabhängigen Prüfinstitutes über ≥50,000 Scheuertouren erhalten Sie von unserem Vertriebsinnendienst oder auf unserer Webseite. Intern spezifizieren wir dieses Produkt mit >35,000 Scheuertouren, die in der Serienfertigung als realistisch angenommen werden. Bitte nehmen Sie zur Kenntnis, dass die Scheuerfestigkeitsprüfung allein keine Aussagekraft über die Langlebigkeit eines Bezugstoffes hat. Wir sind von der Langlebigkeit unserer Produkte überzeugt und bieten daher 10 Jahre Garantie (Details auf Anfrage).

Eine optimale Nahtausreissfestigkeit hängt von der Nahtfahne, der verwendeten Nadel und dem Näh-Garn ab. Wir empfehlen daher Nähversuche durchzuführen.

Handelsübliche Farbabweichungen können auftreten und berechtigen nicht zur Reklamation. Wir behalten uns die Änderung technischer Spezifikationen vor. Die registrierten und nicht registrierten Urheberrechte der Dessinierungen sind ausschliessliches Eigentum der Camira Fabrics Limited.

F

Application industrielle

Lieu de travail, Education, Hôtellerie et loisirs

Composition

70% Laine Vierge, 30% Lin

Écologique

Avec le certificat EU Ecolabel
Rapidement renouvelable et compostable
Fabriqué avec de la Laine et des fibres originaire de Tiges

Largeur

140 cm minimum

Poids

437 g/m² ±5% (612 g/m.l ±5%)

Résistance à l'abrasion*

Usage intense/garantie 10 ans. Certificat indépendant ≥50,000 cycles Martindale

Flammabilité

EN 1021 - 1 (cigarette)
EN 1021 - 2 (allumette)
BS 7176 Low Hazard
BS 5852 Ignition Source 5
BS 7176 Medium Hazard

NF D 60-013
ONORM B 3825 & A 3800-1 (58kg/m³
CMHR Foam)

UNI 9175 Classe 1 IM
BS 5867-2: Type B Curtains & Drapes

Note: La performance de flammabilité dépend des composantes utilisées. Nos certificats indiquent les substrats utilisés dans nos tests. Pour les tests composites, les clients doivent s'assurer que leurs meubles complets satisfont aux normes nécessaires.

Solidité à la lumière

5 (ISO 105 - B02)

Solidité au Frottement

Mouillé: 3, Sec: 4 (ISO 105 - X12)

Nettoyage

Aspirer régulièrement. Nettoyage à sec professionnel. Autrement, essuyer avec un tissu humide.

*Les tests de résistance à l'abrasion proposent une large variété de résultats final, parfois sur le même échantillon de tissu. Le certificat indépendant de ≥50,000 cycles est disponible sur notre site internet; vous pouvez également contacter notre Service Clients. Nous validons ce produit – en interne – à >35,000 cycles; ce qui est, d'après nous, plus réaliste dans le but d'obtenir une continuité égale des résultats de tests. Merci de noter que l'abrasion seule ne constitue pas un indicateur de confiance dans la performance du tissu à long terme. Nous avons une confiance absolue en nos produits et leur durabilité; c'est pour cela que nous vous offrons une garantie robuste de 10 ans.

Veillez noter que la performance du joint dépend de sa construction ainsi que de l'aiguille et du type de fil utilisés.

Une variation de couleurs peut provenir (commercialement tolérable). Nous réservons le droit de changer les spécifications techniques sans préavis. Les Droits de Conception non-enregistrés et les droits d'auteur de tous les motifs sont la propriété exclusive de Camira Fabrics Limited.

ES

Aplicación Industrial

Puesto de Trabajo, Educación, Sector Hotelero & Placer

Composición

70% Lana Virgen, 30% Lino

Ambiental

Certificado con EU Ecolabel
Rapidamente renovable y compostable
Producido con lana y fibras naturales

Ancho

140 cm mínimo

Peso

437 g/m² ±5% (612 g/lin.m ±5%)

Resistencia a la abrasión*

Garantía de 10 años con uso intenso independientemente del certificado de ≥50,000 Ciclos Martindale

Inflamabilidad

EN 1021 - 1 (cigarillo)
EN 1021 - 2 (cerilla)
BS 7176 Low Hazard
BS 5852 Ignition Source 5
BS 7176 Medium Hazard

NF D 60-013
ONORM B 3825 & A 3800-1 (58kg/m³
CMHR Foam)

UNI 9175 Classe 1 IM
BS 5867-2: Type B Curtains & Drapes

Nota: El rendimiento de la inflamabilidad depende de los componentes usados. Nuestros certificados muestran qué substratos se han usado en nuestros tests. Para tests compuestos nuestros clientes deben asegurar si sus muebles cumplen la normativa al uso.

Solidez a la luz

5 (ISO 105 - B02)

Solidez al rozamiento

Húmedo: 3, Seco: 4 (ISO 105 - X12)

Limpieza

Limpiar con aspirador con regularidad. Limpiar en seco, o bien lavar con un paño húmedo.

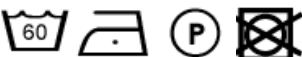
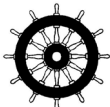
*Los Test de Abrasión producen unos resultados muy variables incluso con la misma muestra. El certificado de ≥50,000 ciclos Martindale está disponible en nuestra web o se puede pedir al Departamento Comercial. Internamente certificamos este producto >35,000 ciclos, que pensamos que es lo más realista posible en este caso, con una repetición de resultados tan dispares. Tengan en cuenta que el Test de Abrasión solo no es un indicador fiable sobre el desgaste de un tejido. De hecho, estamos tan convencidos en la durabilidad de nuestros tejidos, que ofrecemos una garantía de 10 años (detalles completos disponibles).

Tenga en cuenta que el rendimiento de la costura depende de la construcción de la costura, además de la aguja y del tipo de rosca. Le recomendamos que se aconsejen para coser la costura.

Las variaciones de lote a lote en la sombra se puede producir dentro de tolerancias comerciales. Nos reservamos el derecho a efectuar modificaciones técnicas sin previo aviso. Los derechos sobre los diseños no registrados y los derechos de autor en todos los diseños son propiedad exclusiva de Camira Fabrics Limited.



	CARATTERISTICHE PRINCIPALI - PRINCIPAL CHARACTERISTICS CARACTERISTIQUES PRINCIPALES - HAUPT EIGENSCHAFTEN	Date 14/01/2015 Edition 01
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Caratteristica Characteristic Caractéristique Charakterdarsteller	Norma Norm Norme Norm	Tolleranza Tolerance Tolérance Toleranz	Dichiarato Declared Déclaré Deklariert	INCAS
Peso (g/ml) – Weight (g/lm) Poids (g/ml) - Gewicht (g/lm)	EN 12127	± 5 %	590	
Peso (g/m²) - Weight (g/m²) Poids (g/m²) - Gewicht (g/m²)	EN 12127	± 5 %	420	
Altezza (cm) - Width (cm) Largeur (cm) - Breite (cm)	-----	± 2 %	140	
Resistenza all'abrasione (cicli) Abrasion resistance (rubs) Résistance à l'abrasion (tours) Scheuerfestigkeit (Scheuertouren)	ISO 12947-2 (Martindale)	± 10 %	100000	
Solidità del colore alla luce (scala dei blu) Light fastness (blue scale) Solidité à la lumière (échelle des bleu) Lichtechtheit (Blaumaßstabe)	ISO 105-B02 (Xenotest)	da 5 a 8	6	
Solidità del colore allo sfregamento (scala dei grigi) Fastness to rubbing (grey scale) Solidité au frottement (échelle des gris) Reibechtheit (Graumaßstabe)	ISO 105-X12 (Crockmeter)	da 4 a 5	4/5	
Pilling (2000 cicli) - Pilling (2000 rubs) Pilling (2000 tours) - Pilling (2000 scheuertouren)	ISO 12945-2	da 4 a 5	5	
Composizione Composition Composition Zusammensetzung	100% POLIESTERE TREVIRA CS 100% POLYESTER TREVIRA CS 100% POLYESTER TREVIRA CS 100% POLYESTER TREVIRA CS			
Leggere differenze di colore tra un lotto e l'altro sono da considerarsi normali Slight colour differences between one lot and another have to be considered within commercial tolerance Légères différences de couleur entre un lot et l'autre doivent être considérés comme étant normales Leichte Farbunterschiede sind zwischen zwei Partien als normal zu betrachten				
Reazione al fuoco – Flammability - Classement au feu – Feuersicherung				
UNI 9174 - 8456 Class C1 UNI 9175 Class 1 IM DIN 4102 Class B1 NF 92501-7 Class M1 NF D 60013 Class AM18 EN 1021-1 & 2 BS Crib 5 BS 7176 Class Medium Hazard EN 13773 Class 1 OENORM 3800-1 Class B1,Q1,TR1 California TB117 USA NFPA 701 USA NFPA 260 IMO Part 8 Upholstery	Altri test fuoco possono essere superati, il superamento di alcuni test fuoco può dipendere dalla schiuma utilizzata Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used Autres tests feu peuvent être passés. La performance au feu dépend de la mousse utilisée Wird auch andere Brandschutzstandards erfüllen. Die flammhemmende Leistung ist anhängig von dem verwendeten Schaum			
Manutenzione e lavaggio – Cleaning and washing – Nettoyage et lavage – Reinigung und waschen				
				
				

M0406 rev 02 del 07-01-2015

**Field 2**

Design: Alfredo Häberli

Type: Upholstery
 Composition: 100% Trevira CS
 Yarn type: Filament
 Binding: Plain
 Width: 140cm
 Weight: App. 450 g/lin.m

Cleaning: Wash at 60°C. Drip dry
 Shrinkage: App. 2 %

More info: Maintenance instruction—please see website

**Field 2****Abrasion**

App. 100.000 rubs acc. to the Martindale method,
 EN ISO 12947

Pilling

Note 4-5, EN ISO 12945

Lightfastness

Note 5-7, ISO 105-B02

Flame resistance

BS 5852, Crib 5
 DIN 4102, B1
 EN 1021-1/2
 FAR 25.853
 IMO FTP Code 2010:Part 8
 NF P 92 507 M1
 Önorm B1/Q1
 UNI 9177, classe 1
 US Cal. Bull. 117-2013

Quality benefits

Very good abrasion
 No pilling in use and wash
 Good lightfastness
 Can be washed if loose covers
 Permanent flame retardant

Environmental benefits

No use of AZO dyes, which may split off carcinogenic
 acrylamines

No use of dyes containing heavy metals/complies
 with ETAD norm

No content of formaldehyde

No use of brominated flameretardants

Biodegradable spinning oil

We adhere to the limits set by the the Danish Environmental
 Protection Agency's 'List of undesirable substances'

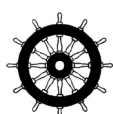
Complies with REACH

Reduced emissions

Greenguard and Greenguard Gold certified

For further information
 kvadrat.dk

	CARATTERISTICHE PRINCIPALI - PRINCIPAL CHARACTERISTICS CARACTERISTIQUES PRINCIPALES - HAUPT EIGENSCHAFTEN	Date 14/01/2015 Edition 04
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Caratteristiche Characteristic Caractéristique Charakterdarsteller	Norma Norm Norme Norm	Tolleranza Tolerance Tolérance Toleranz	Dichiarato Declared Déclaré Deklariert	LASER J
Peso (g/ml) – Weight (g/lm) Poids (g/ml) - Gewicht (g/lm)	EN 12127	± 5 %	735	
Peso (g/m²) - Weight (g/m²) Poids (g/m²) - Gewicht (g/m²)	EN 12127	± 5 %	525	
Altezza (cm) - Width (cm) Largeur (cm) - Breite (cm)	-----	± 2 %	140	
Resistenza all'abrasione (cicli) Abrasion resistance (rubs) Résistance à l'abrasion (tours) Scheuerfestigkeit (Scheuertouren)	ISO 12947-2 (Martindale)	± 10 %	150000	
Solidità del colore alla luce (scala dei blu) Light fastness (blue scale) Solidité à la lumière (échelle des bleu) Lichtechtheit (Blaumaßstabe)	ISO 105-B02 (Xenotest)	da 5 a 8	6	
Solidità del colore allo sfregamento (scala dei grigi) Fastness to rubbing (grey scale) Solidité au frottement (échelle des gris) Reibechtheit (Graumaßstabe)	ISO 105-X12 (Crockmeter)	da 4 a 5	4/5	
Pilling (2000 cicli) - Pilling (2000 rubs) Pilling (2000 tours) - Pilling (2000 scheuertouren)	ISO 12945-2	da 4 a 5	5	
Composizione Composition Composition Zusammensetzung	100% POLIESTERE TREVIRA CS 100% POLYESTER TREVIRA CS 100% POLYESTER TREVIRA CS 100% POLYESTER TREVIRA CS			
Leggere differenze di colore tra un lotto e l'altro sono da considerarsi normali Slight colour differences between one lot and another have to be considered within commercial tolerance Légères différences de couleur entre un lot et l'autre doivent être considérés comme étant normales Leichte Farbunterschiede sind zwischen zwei Partien als normal zu betrachten				
Reazione al fuoco – Flammability - Classement au feu – Feuersicherung				
UNI 9174 - 8456 Class C1 UNI 9175 Class 1 IM DIN 4102 Class B1 NF 92501-7 Class M1 NF D 60013 Class AM18 EN 1021-1 & 2 BS Crib 5 BS 7176 Class Medium Hazard EN 13773 Class 1 OENORM 3800-1 Class B1,Q1,TR1 California TB117 USA NFPA 701 USA NFPA 260 IMO Part 8 Upholstery	Altri test fuoco possono essere superati, il superamento di alcuni test fuoco può dipendere dalla schiuma utilizzata Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used Autres tests feu peuvent être passés. La performance au feu dépend de la mousse utilisée Wird auch andere Brandschutzstandards erfüllen. Die flammhemmende Leistung ist anhängig von dem verwendeten Schaum			
Manutenzione e lavaggio – Cleaning and washing – Nettoyage et lavage – Reinigung und waschen				
   				
				

	CARATTERISTICHE PRINCIPALI - PRINCIPAL CHARACTERISTICS CARACTERISTIQUES PRINCIPALES - HAUPT EIGENSCHAFTEN	Date 14/01/2015 Edition 03
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Caratteristica Characteristic Caractéristique Charakterdarsteller	Norma Norm Norme Norm	Tolleranza Tolerance Tolérance Toleranz	Dichiarato Declared Déclaré Deklariert
Peso (g/ml) – Weight (g/lm) Poids (g/ml) - Gewicht (g/lm)	EN 12127	± 5 %	770
Peso (g/m²) - Weight (g/m²) Poids (g/m²) - Gewicht (g/m²)	EN 12127	± 5 %	550
Altezza (cm) - Width (cm) Largeur (cm) - Breite (cm)	-----	± 2 %	140
Resistenza all'abrasione (cicli) Abrasion resistance (rubs) Résistance à l'abrasion (tours) Scheuerfestigkeit (Scheuertouren)	ISO 12947-2 (Martindale)	± 10 %	150000
Solidità del colore alla luce (scala dei blu) Light fastness (blue scale) Solidité à la lumière (échelle des bleu) Lichtechtheit (Blaumaßstabe)	ISO 105-B02 (Xenotest)	da 5 a 8	6
Solidità del colore allo sfregamento (scala dei grigi) Fastness to rubbing (grey scale) Solidité au frottement (échelle des gris) Reibechtheit (Graumaßstabe)	ISO 105-X12 (Crockmeter)	da 4 a 5	4/5
Pilling (2000 cicli) - Pilling (2000 rubs) Pilling (2000 tours) - Pilling (2000 scheuertouren)	ISO 12945-2	da 4 a 5	5
Composizione Composition Composition Zusammensetzung	100% POLIESTERE TREVIRA CS 100% POLYESTER TREVIRA CS 100% POLYESTER TREVIRA CS 100% POLYESTER TREVIRA CS		
Leggere differenze di colore tra un lotto e l'altro sono da considerarsi normali Slight colour differences between one lot and another have to be considered within commercial tolerance Légères différences de couleur entre un lot et l'autre doivent être considérés comme étant normales Leichte Farbunterschiede sind zwischen zwei Partien als normal zu betrachten			
Reazione al fuoco – Flammability - Classement au feu – Feuersicherung			
UNI 9174 - 8456 Class C1 UNI 9175 Class 1 IM DIN 4102 Class B1 NF 92501-7 Class M1 NF D 60013 Class AM18 EN 1021-1 & 2 BS Crib 5 BS 7176 Class Medium Hazard EN 13773 Class 1 OENORM 3800-1 Class B1,Q1,TR1 California TB117 USA NFPA 701 USA NFPA 260 IMO Part 8 Upholstery	Altri test fuoco possono essere superati, il superamento di alcuni test fuoco può dipendere dalla schiuma utilizzata Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used Autres tests feu peuvent être passés. La performance au feu dépend de la mousse utilisée Wird auch andere Brandschutzstandards erfüllen. Die flammhemmende Leistung ist anhängig von dem verwendeten Schaum		
Manutenzione e lavaggio – Cleaning and washing – Nettoyage et lavage – Reinigung und waschen			

LASER J flash

29/4/2019

VALENCIA™ | Spradling



DETTAGLI DELLA TEXTURE:
Scala: 1:3

SPECIFICHE TECNICHE

SETTORE

AUTOMOTIVE

- ✓ Caravan & Camper
- ✓ Automotive in generale
- ✓ Trasporti Pubblici
- ✓ Meteo

CONTRACT

- ✓ Healthcare
- ✓ Hospitality
- ✓ Ufficio
- ✓ Outdoor
- ✓ Spazi Pubblici
- ✓ Residenziale

NAUTICA

- ✓ Nautica (Esterni)
- ✓ Nautica (Interni)

DESIGN:

Pelli

COMPOSIZIONE:

Vinilo / Uretano

SUPPORTO

Hi-Loft²™

FINITURE PROTETTIVE

PERMABLOK³®
ADVANCED VINYL PROTECTION

LARGHEZZA:

137.00 cm

LUNGHEZZA DEL RULLO:

30.00 m

PESO:

650.00 gr/m²



29/4/2019

VALENCIA™ | Spradling

CERTIFICAZIONE ANTIFIAMMA₁

- Unione Europea: EN 1021 Part 1 & 2
- Spagna: UNE 23.727-90 1R/M.2
- Francia: NF P 92-503/M2
- Germania: DIN 4102 B2
- Italia: UNI 9175 (1987) / UNI 9175/FA1 (1994) Classe 1IM (UNO I EMME)
- Austria: ÖNORM B 3825, Gruppe 1 - Schwerbrennbares Verhalten
- Austria: ÖNORM B 3800 Teil 1, Qualmbildungsklasse Q1 - schwachqualmend
- IMO Res. MSC.307 (88) (FTP 2010 Code) Annex 1 Part 8
- Stati Uniti: FMVSS 302
- Stati Uniti: FAR 25/853
- (MED) Direttiva sull'equipaggiamento marittimo (nella versione di volta in volta valida)
- ECE R118.02 (replaces Directive 95/28/CE) Annexes 6, 7 & 8
- EN 71-2:2006+A1:2007 - Sicurezza dei giocattoli - Parte 2: Infiammabilità

FINITURE E TRATTAMENTI

- PERMABLOK3®
- Finitura antimacchia
- >300.000 cicli Martindale (EN ISO 12947:1999 Part 2)
- Crepatura dovuta al freddo -23°C
- Supporto e rivestimento resistenti alla muffa
- Resistenza UV XENOTEST DIN 54004/ NTC 1479 - SCALA BLUE WOOL
- EN 71-3 Sicurezza dei giocattoli (Migrazione di determinati elementi)
- Resistente alle macchie di solfuro
- Finitura antistatica

1 Questo termine e i dati corrispondenti si riferiscono alle prestazioni tipiche nei test specifici indicati e non devono essere intesi per determinare un comportamento di questo o altri materiali in condizioni reali di incendio.

CONDIZIONI DI VENDITA DEI PRODOTTI

CONDIZIONI DI VENDITA DEI PRODOTTI ▼

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SPRADLING INTERNATIONAL GmbH
Stadtkoppel 34
D-21337
Lüneburg, Germania

Blazer - Product information

CUZ (TSR7) 0319 CFH



Task seating



Soft seating

Cigarette
& Match

Environmental



Year guarantee

Blazer is a classic pure new wool upholstery fabric with a billiard cloth felted finish. It is made from premium New Zealand lambswool, where responsible farming provides the highest quality raw material which is soft, clean and bright, which is ideal for spinning, weaving and dyeing. The colour palette is an exciting mix of solids and mélanges across the full colour spectrum, creating a versatile fabric suitable for wide-ranging furniture applications.

Technical information

UK

Industry Application

Workplace, Education
When FR treated: Hospitality & Lesiure

Composition

100% Virgin Wool
Non metallic dyestuffs

Environment

Rapidly renewable and compostable

Width

140 cm minimum

Weight

460 g/m² ±5% (644 g/lin.m ±5%)

Abrasion Resistance*

Heavy duty/10 year guarantee.
Independently certified to ≥50,000
Martindale cycles

Flammability

EN 1021 - 1 (cigarette)
EN 1021 - 2 (match)
BS 7176 Low Hazard
NF D 60-013
ÖNORM B 3825 & A 3800-1
(58kg/m³ CMHR Foam)
UNI 9175 Classe 1 IM
BS 476 Part 7 Class 1 (Adhered)
EN 13501-1 Adhered Class D, s1, d0
Optional: Please specify when ordering:
BS 5852 Ignition Source 5 when FR treated
BS 7176 Medium Hazard when FR treated
BS 476 Part 6 Class 0 when FR treated (Adhered)
EN 13501-1 Adhered Class B, s1, d0 when FR treated
EN 13501-1 Un-adhered Class D, s2, d0 when FR treated
BS 5867-2: Type B Curtains & Drapes when FR treated
Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Light Fastness

5 (ISO 105 - B02)

Fastness to Rubbing

Wet: 4, Dry: 4 (ISO 105 - X12)

Cleaning

Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth.

*Abrasion testing produces a wide variability of results even from the same test sample. The independent certificate of ≥50,000 cycles is available on our website or from our customer service team. Internally we specify this product at >20,000 cycles which we believe is realistic for repeatability of testing. Please be aware that abrasion testing alone is not a reliable indicator of the actual wear performance of fabrics. We're so confident in the durability of our products that we provide a robust 10 year guarantee (full details available).

Please note that seam performance is dependent on seam construction and needle and thread type. We recommend that appropriate sewing advice be taken.

Batch to batch variations in shade may occur within commercial tolerances. We reserve the right to alter technical specifications without notice. The Unregistered Design Rights and the Copyright in all designs are the exclusive property of Camira Fabrics Limited.

D

Einsatzbereich

Büro, Bildung
Wenn mit FR ausgerüstet: Hotellerie & Gastronomie

Zusammensetzung

100% Schurwolle
Nicht schwermetallhaltige Farbstoffe

Umweltfreundlich

Schnell erneuerbar und kompostierbar

Breite

140 cm nutzbare Breite

Gewicht

460 g/m² ±5% (644 g/ldf.m ±5%)

Scheuerfestigkeit*

Schwerer Objekteinsatz/10 Jahre Garantie
Extern zertifiziert mit ≥50,000
Scheuertouren Martindale

Feuersicherung

EN 1021 - 1 (Zigarettentest)
EN 1021 - 2 (Sreichholzttest)
BS 7176 Low Hazard
NF D 60-013
ÖNORM B 3825 & A 3800-1
(58kg/m³ CMHR Foam)
UNI 9175 Classe 1 IM
BS 476 Part 7 Class 1 (Adhered)
EN 13501-1 Adhered Class D, s1, d0
Bitte bei Auftragserteilung angeben:
BS 5852 Ignition Source 5 wenn mit FR ausgerüstet
BS 7176 Medium Hazard wenn mit FR ausgerüstet
BS 476 Part 6 Class 0 wenn mit FR ausgerüstet (Adhered)
EN 13501-1 Adhered Class B, s1, d0 wenn mit FR ausgerüstet
EN 13501-1 Un-adhered Class D, s2, d0 wenn mit FR ausgerüstet
BS 5867-2: Type B Curtains & Drapes wenn mit FR ausgerüstet
Bemerkung: Die Schwerentflammbarkeit hängt von den verwendeten Komponenten ab. Unsere Zertifikate zeigen auf, welche Substrate bei den Tests verwendet wurden. Bei Verbundtests muss sichergestellt sein, daß das komplette Möbel den entsprechenden Standards entspricht.

Lichtechtheit

5 (ISO 105 - B02)

Reibechtheit

Nass: 4, Trocken: 4 (ISO 105 - X12)

Reinigung

Regelmässig absaugen. Professionelle Trockenreinigung. Alternativ dazu mit einem feuchten Tuch abwischen.

*Die Scheuerfestigkeitsprüfung ergibt selbst bei gleichen Testmustern stark abweichende Ergebnisse. Das Zertifikat eines unabhängigen Prüfinstitutes über ≥50.000 Scheuertouren erhalten Sie von unserem Vertriebsinnendienst oder auf unserer Webseite. Intern spezifizieren wir dieses Produkt mit >20.000 Scheuertouren, die in der Serienfertigung als realistisch angenommen werden. Bitte nehmen Sie zur Kenntnis, dass die Scheuerfestigkeitsprüfung allein keine Aussagekraft über die Langlebigkeit eines Bezugsstoffes hat. Wir sind von der Langlebigkeit unserer Produkte überzeugt und bieten daher 10 Jahre Garantie (Details auf Anfrage).

Eine optimale Nahtausreissfestigkeit hängt von der Nahtfahne, der verwendeten Nadel und dem Näh-Garn ab. Wir empfehlen daher Nähveruche durchzuführen.

Handelsübliche Farbabweichungen können auftreten und berechtigen nicht zur Reklamation. Wir behalten uns die Änderung technischer Spezifikationen vor. Die registrierten und nicht registrierten Urheberrechte der Dessinierungen sind ausschliessliches Eigentum der Camira Fabrics Limited.

F

Application industrielle

Lieu de travail, Education
Si traitement FR: Hotellerie et loisir

Composition

100% Laine Vierge
Teintures non métalliques

Écologique

Rapidement renouvelable et compostable.

Largeur

140 cm minimum

Poids

460 g/m² ±5% (644 g/m.l ±5%)

Résistance à l'abrasion*

Usage intense/garantie 10 ans.
Certificat indépendant ≥50,000 cycles
Martindale

Flammabilité

EN 1021 - 1 (cigarette)
EN 1021 - 2 (allumette)
BS 7176 Low Hazard
NF D 60-013
ÖNORM B 3825 & A 3800-1
(58kg/m³ CMHR Foam)
UNI 9175 Classe 1 IM
BS 476 Part 7 Class 1 (Adhered)
EN 13501-1 Adhered Class D, s1, d0
Prière de le mentionner lors de la commande:
BS 5852 Ignition Source 5 si traitement FR
BS 7176 Medium Hazard si traitement FR
BS 476 Part 6 Class 0 si traitement FR (Adhered)
EN 13501-1 Adhered Class B, s1, d0 si traitement FR
EN 13501-1 Un-adhered Class D, s2, d0 si traitement FR
BS 5867-2: Type B Curtains & Drapes si traitement FR
Notez: La performance de flammabilité dépend des composantes utilisées. Nos certificats indiquent les substrats utilisés dans nos tests. Pour les tests composés, les clients doivent s'assurer que leurs meubles complets satisfont aux normes nécessaires.

Solidité à la lumière

5 (ISO 105 - B02)

Solidité au Frottement

Mouillé: 4, Sec: 4 (ISO 105 - X12)

Nettoyage

Aspirer régulièrement. Nettoyage à sec professionnel. Autrement, essuyer avec un tissu humide.

*Les tests de résistance à l'abrasion proposent une large variété de résultat final, parfois sur le même échantillon de tissu. Le certificat indépendant de ≥50.000 cycles est disponible sur notre site internet; vous pouvez également contacter notre Service Clients. Nous validons ce produit - en interne - à >20.000 cycles; ce qui est, d'après nous, plus réaliste dans le but d'obtenir une continuité égale des résultats de tests. Merci de noter que l'abrasion seule ne constitue pas un indicateur de confiance dans la performance du tissu à long terme. Nous avons une confiance absolue en nos produits et leur durabilité, c'est pour cela que nous vous offrons une garantie robuste de 10 ans.

Veuillez noter que la performance du joint dépend de sa construction ainsi que de l'aiguille et du type de fil utilisés.

Une variation de couleurs peut provenir (commerciallement tolérable). Nous réservons le droit de changer les spécifications techniques sans préavis. Les Droits de Conception non-enregistrés et les droits d'auteur de tous les motifs sont la propriété exclusive de Camira Fabrics Limited.

ES

Aplicación Industrial

Puesto de Trabajo, Educación
Estando con tratamiento: Sector Hotelero & Placer

Composición

100% Lana Virgen
Tintes no metálicos

Ambiental

Rapidamente renovable y compostable

Ancho

140 cm mínimo

Peso

460 g/m² ±5% (644 g/lin.m ±5%)

Resistencia a la abrasión*

Garantía de 10 años con uso intenso
independientemente del certificado de
≥50,000 Ciclos Martindale

Inflamabilidad

EN 1021 - 1 (cigarrillo)
EN 1021 - 2 (cerilla)
BS 7176 Low Hazard
NF D 60-013
ÖNORM B 3825 & A 3800-1
(58kg/m³ CMHR Foam)
UNI 9175 Classe 1 IM
BS 476 Part 7 Class 1 (Adhered)
EN 13501-1 Adhered Class D, s1, d0
Por favor especificar cuando se requiere en el pedido:
BS 5852 Ignition Source 5 estando con tratamiento FR
BS 7176 Medium Hazard estando con tratamiento FR
BS 476 Part 6 Class 0 estando con tratamiento FR (Adhered)
EN 13501-1 Adhered Class B, s1, d0 estando con tratamiento FR
EN 13501-1 Un-adhered Class D, s2, d0 estando con tratamiento FR
BS 5867-2: Type B Curtains & Drapes estando con tratamiento FR
Nota: El rendimiento de la inflamabilidad depende de los componentes usados. Nuestros certificados muestran qué substratos se han usado en nuestros tests. Para tests compuestos nuestros clientes deben asegurar si sus muebles cumplen la normativa al uso.

Solidez a la luz

5 (ISO 105 - B02)

Solidez al rozamiento

Húmedo: 4, Seco: 4 (ISO 105 - X12)

Limpieza

Limpiar con aspirador con regularidad. Limpiar en seco, o bien lavar con un paño húmedo.

*Los Test de Abrasión producen unos resultados muy variables incluso con la misma muestra. El certificado de ≥50.000 ciclos Martindale está disponible en nuestra web o se puede pedir al Departamento Comercial. Internamente certificamos este producto >20.000 ciclos, que pensamos que es lo más realista posible en este caso, con una repetición de resultados tan dispares. Tengan en cuenta que el Test de Abrasión solo no es un indicador fiable sobre el desgaste de un tejido. De hecho, estamos tan convencidos en la durabilidad de nuestros tejidos, que ofrecemos una garantía de 10 años (detalles completos disponibles).

Tenga en cuenta que el rendimiento de la costura depende de la construcción de la costura, además de la aguja y del tipo de rosca. Le recomendamos que se aconsejen para coser la costura.

Las variaciones de lote a lote en la sombra se puede producir dentro de tolerancias comerciales. Nos reservamos el derecho a efectuar modificaciones técnicas sin previo aviso. Los derechos sobre los diseños no registrados y los derechos de autor en todos los diseños son propiedad exclusiva de Camira Fabrics Limited.



Synergy - Product information

LDS (TSR6) 0419 CFH



Task seating



Soft seating

Cigarette
& Match

Year guarantee

2+2 = 75. Where the total is more than the sum of the parts. Say hello to Synergy, a soft handle wool blend fabric, featuring exquisite fibre dyed shades and sumptuous piece dyed solids. It all comes together to provide our largest colour offering of 75 intelligent shades.

We have partnered with Just A Drop, the international water aid charity, and for every metre of fabric we sell, we will make a donation to a specific project around the world, helping to provide clean and safe water to those in need.



Curtains



Medium Hazard

Technical information

UK	D	F	ES
Industry Application Workplace, Education When FR treated: Hospitality & Leisure	Einsatzbereich Büro, Bildung Wenn mit FR ausgerüstet: Hotellerie & Gastronomie	Application industrielle Lieu de travail, Education Si traitement FR: Hôtellerie et loisirs	Aplicación Industrial Puesto de Trabajo, Educación Estando con tratamiento: Sector Hotelero & Placer
Composition 95% Virgin Wool, 5% Polyamide	Zusammensetzung 95% Schurwolle, 5% Polyamid	Composition 95% Laine Vierge, 5% Polyamid	Composición 95% Lana Virgen, 5% Polyamid
Environment Certified to the EU Ecolabel	Umweltfreundlich Nach Zertifikat EU Ecolabel	Écologique Avec le certificat EU Ecolabel	Ambiental Certificado con EU Ecolabel
Width 140 cm minimum	Breite 140 cm nutzbare Breite	Largeur 140 cm minimum	Ancho 140 cm mínimo
Weight 400 g/m ² ±5% (560 g/lin.m ±5%)	Gewicht 400 g/m ² ±5% (560 g/lfd.m ±5%)	Poids 400 g/m ² ±5% (560 g/m.l ±5%)	Peso 400 g/m ² ±5% (560 g/lin.m ±5%)
Abrasion Resistance* 10 year guarantee Independently certified to ≥100,000 Martindale cycles	Scheuerfestigkeit* 10 Jahre Garantie Extern zertifiziert mit ≥100,000 Scheuertouren Martindale	Résistance à l'abrasion* Garantie 10 ans Certificat indépendant ≥100,000 cycles Martindale	Resistencia a la abrasión* Garantía de 10 años independientemente del certificado de ≥100,000 Ciclos Martindale
Flammability EN 1021 - 1 (cigarette) EN 1021 - 2 (match) BS 7176 Low Hazard NF D 60-013 ÖNORM B 3825 & A 3800-1 (58 kg/m ³ CMHR Foam) UNI 9175 Classe 1 IM EN 13501-1 Adhered Class D, s1, d0 EN 13501-1 Un-adhered Class E, s2, d0 Optional: Please specify when ordering: BS 5852 Ignition Source 5 when FR treated BS 7176 Medium Hazard when FR treated EN 13501-1 Adhered Class B, s1, d0 when FR treated EN 13501-1 Un-adhered Class D, s2, d0 when FR treated BS 5867-2: Type B Curtains & Drapes when FR treated <i>Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.</i>	Feuersicherung EN 1021 - 1 (Zigarettentest) EN 1021 - 2 (Streichholzttest) BS 7176 Low Hazard NF D 60-013 ÖNORM B 3825 & A 3800-1 (58 kg/m ³ CMHR Foam) UNI 9175 Classe 1 IM EN 13501-1 Adhered Class D, s1, d0 EN 13501-1 Un-adhered Class E, s2, d0 Bitte bei Auftragserteilung angeben: BS 5852 Ignition Source 5 wenn mit FR ausgerüstet BS 7176 Medium Hazard wenn mit FR ausgerüstet EN 13501-1 Adhered Class B, s1, d0 wenn mit FR ausgerüstet EN 13501-1 Un-adhered Class D, s2, d0 wenn mit FR ausgerüstet BS 5867-2: Type B Curtains & Drapes wenn mit FR ausgerüstet <i>Bemerkung: Die Schwerentflammbarkeit hängt von den verwendeten Komponenten ab. Unsere Zertifikate zeigen auf, welche Substrate bei den Tests verwendet wurden. Bei Verbundtests muss sichergestellt sein, daß das komplette Möbel den entsprechenden Standards entspricht.</i>	Flammabilité EN 1021 - 1 (cigarette) EN 1021 - 2 (allumette) BS 7176 Low Hazard NF D 60-013 ÖNORM B 3825 & A 3800-1 (58 kg/m ³ CMHR Foam) UNI 9175 Classe 1 IM EN 13501-1 Adhered Class D, s1, d0 EN 13501-1 Un-adhered Class E, s2, d0 Prière de le mentionner lors de la commande: BS 5852 Ignition Source 5 si traitement FR BS 7176 Medium Hazard si traitement FR EN 13501-1 Adhered Class B, s1, d0 si traitement FR EN 13501-1 Un-adhered Class D, s2, d0 si traitement FR BS 5867-2: Type B Curtains & Drapes si traitement FR <i>Notez: La performance de flammabilité dépend des composantes utilisées. Nos certificats indiquent les substrats utilisés dans nos tests. Pour les tests composites, les clients doivent s'assurer que leurs meubles complets satisfont aux normes nécessaires.</i>	Inflamabilidad EN 1021 - 1 (cigarillo) EN 1021 - 2 (cerilla) BS 7176 Low Hazard NF D 60-013 ÖNORM B 3825 & A 3800-1 (58 kg/m ³ CMHR Foam) UNI 9175 Classe 1 IM EN 13501-1 Adhered Class D, s1, d0 EN 13501-1 Un-adhered Class E, s2, d0 Por favor especificar cuando se requiere en el pedido: BS 5852 Ignition Source 5 estando con tratamiento FR BS 7176 Medium Hazard estando con tratamiento FR EN 13501-1 Adhered Class B, s1, d0 estando con tratamiento FR EN 13501-1 Un-adhered Class D, s2, d0 estando con tratamiento FR BS 5867-2: Type B Curtains & Drapes estando con tratamiento FR <i>Nota: El rendimiento de la inflamabilidad depende de los componentes usados. Nuestros certificados muestran que los substratos se han usado en nuestros tests. Para tests compuestos nuestros clientes deben asegurar si sus muebles cumplen la normativa al uso.</i>
Light Fastness 5 (ISO 105 - B02)	Lichtechtheit 5 (ISO 105 - B02)	Solidité à la lumière 5 (ISO 105 - B02)	Solidez a la luz 5 (ISO 105 - B02)
Fastness to Rubbing Wet: 4, Dry: 4 (ISO 105 - X12)	Reibechtheit Nass: 4, Trocken: 4 (ISO 105 - X12)	Solidité au Frottement Mouillé: 4, Sec: 4 (ISO 105 - X12)	Solidez al rozamiento Húmedo: 4, Seco: 4 (ISO 105 - X12)
Cleaning Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth.	Reinigung Regelmässig absaugen. Professionelle Trockenreinigung. Alternativ dazu mit einem feuchten Tuch abwischen.	Nettoyage Aspirer régulièrement. Nettoyage à sec professionnel. Autrement, essuyer avec un tissu humide.	Limpieza Limpiar con aspirador con regularidad. Limpiar en seco, o bien lavar con un paño húmedo.
*Abrasion testing produces a wide variability of results even from the same test sample. The independent certificate of ≥100,000 cycles is available on our website or from our customer service team. Internally we also specify this product at >100,000 cycles which we believe is realistic for repeatability of testing. Please be aware that abrasion testing alone is not a reliable indicator of the actual wear performance of fabrics. We're so confident in the durability of our products that we provide a robust 10 year guarantee (full details available). Please note that seam performance is dependent on seam construction and needle and thread type. We recommend that appropriate sewing advice be taken. Batch to batch variations in shade may occur within commercial tolerances. We reserve the right to alter technical specifications without notice. The Unregistered Design Rights and the Copyright in all designs are the exclusive property of Camira Fabrics Limited.	*Die Scheuerfestigkeitsprüfung ergibt selbst bei gleichen Testmustern stark abweichende Ergebnisse. Das Zertifikat eines unabhängigen Prüfinstitutes über ≥100.000 Scheuertouren erhalten Sie von unserem Vertriebsinnendienst oder auf unserer Webseite. Intern spezifizieren wir auch dieses Produkt mit >100.000 Scheuertouren, die in der Serienfertigung als realistisch angenommen werden. Bitte nehmen Sie zur Kenntnis, dass die Scheuerfestigkeitsprüfung allein keine Aussagekraft über die Langlebigkeit eines Bezugsstoffes hat. Wir sind von der Langlebigkeit unserer Produkte überzeugt und bieten daher 10 Jahre Garantie (Details auf Anfrage). Eine optimale Nahtausreissfestigkeit hängt von der Nahtfähe, der verwendeten Nadel und dem Näh-Garn ab. Wir empfehlen daher Nähversuche durchzuführen. Handelsübliche Farbabweichungen können auftreten und berechtigen nicht zur Reklamation. Wir behalten uns die Änderung technischer Spezifikationen vor. Die registrierten und nicht registrierten Urheberrechte der Dessinierungen sind ausschliessliches Eigentum der Camira Fabrics Limited.	*Les tests de résistance à l'abrasion proposent une large variété de résultat final, parfois sur le même échantillon de tissu. Le certificat indépendant de ≥100,000 cycles est disponible sur notre site internet; vous pouvez également contacter notre Service Clients. Nous validons également – en interne – à >100,000 cycles; ce qui est, d'après nous, plus réaliste dans le but d'obtenir une continuité égale des résultats de tests. Merci de noter que l'abrasion seule ne constitue pas un indicateur de confiance dans la performance du tissu à long terme. Nous avons une confiance absolue en nos produits et leur durabilité, c'est pour cela que nous vous offrons une garantie robuste de 10 ans. Veuillez noter que la performance du joint dépend de sa construction ainsi que de l'aiguille et du type de fil utilisés. Une variation de couleurs peut provenir (commerciallement tolérable). Nous réservons le droit de changer les spécifications techniques sans préavis. Les Droits de Conception non-enregistrés et les droits d'auteur de tous les motifs sont la propriétés exclusives de Camira Fabrics Limited.	*Los Test de Abrasión producen unos resultados muy variables incluso con la misma muestra. El certificado de ≥100,000 ciclos Martindale está disponible en nuestra web o se puede pedir al Departamento Comercial. Internamente también certificamos este producto >100,000 ciclos, que pensamos que es lo más realista posible en este caso, con una repetición de resultados tan dispares. Tengan en cuenta que el Test de Abrasión solo no es un indicador fiable sobre el desgaste de un tejido. De hecho, estamos tan convencidos en la durabilidad de nuestros tejidos, que ofrecemos una garantía de 10 años (detalles completos disponibles). Tenga en cuenta que el rendimiento de la costura depende de la construcción de la costura, además de la aguja y del tipo de rosca. Le recomendamos que se aconsejen para coser la costura. Las variaciones de lote a lote en la sombra se puede producir dentro de tolerancias comerciales. Nos reservamos el derecho a efectuar modificaciones técnicas sin previo aviso. Los derechos sobre los diseños no registrados y los derechos de autor en todos los diseños son propiedad exclusiva de Camira Fabrics Limited.

**Remix 2**

Design: Giulio Ridolfo

Type: upholstery

Composition: 90% wool, 10% nylon

Yarn type: stapel, worsted

Binding: plain

Width: 138 cm

Repeat: none

Weight: app. 415 g/lin.m

Cleaning: Vacuuming and dry cleaning

More info: Maintenance instruction—please see website

10^{year}
warranty **Remix 2****Abrasion**

Approximately 100.000 Martindale rubs, EN ISO 12947

Pilling

Note 4, EN ISO 12945

Lightfastness

Note 5-7, ISO 105-B02

Flame resistance

AS/NZS 1530.3

BS 5852 Crib 5 with treatment

BS 5852 part 1

EN 1021-1/2

IMO FTP Code 2010: Part 8

NF D 60 013

NFPA 260

Önorm B1/Q1

UNI 9175 1IM

US Cal. Bull. 117-2013

No use of brominated flame retardants

Quality benefits

Very good abrasion

Good lightfastness

Flame retardant

Benefits of wool

Wool is a renewable resource

Wool is very comfortable because of its ability to absorb/give off humidity

Wool is flame retardant

Wool is biodegradable

Wool is naturally soil resistant

Wool ages with grace

Environmental benefits

Complies with EU Ecolabel

No use of AZO dyes, which may split off carcinogenic acrylamines

No use of dyes containing heavy metals/ complies with ETAD norm

No content of formaldehyde

Not bleached

Biodegradable spinning oil

We adhere to the limits set by the Danish Environmental Protection Agency's 'List of undesirable substances'

Complies with REACH

Reduced emissions

Greenguard and Greenguard Gold certified

For further information
kvadrat.dk

**Melange Nap**

Design: Akira Minagawa

Type: Upholstery
 Composition: 97% new wool, 3% nylon
 Yarn type: Worsted
 Binding: Plain
 Width: 140 cm (app. 55 inches)
 Weight: app. 440 g/lin.m
 Repeat: None

Cleaning: Vacuuming and dry cleaning
 More info: Maintenance instruction—please see website

**Melange Nap****Abrasion**

Approximately 60.000 Martindale rubs, EN ISO 12947

Pilling

Min note 3, EN ISO 12945

Seam slippage

Warp: 3.8 mm, Weft: 3.0 mm

Lightfastness

Note 6, ISO 105-B02

Fastness to rubbing

Dry note 4-5 ISO 105-X12

Wet note 4-5 ISO 105-X12

Flame resistance

BS 5852 Crib 5 with treatment

BS 5852 ignition source 3

EN 1021-1/2

IMO FTP Code 2010:Part 8

NF D 60 013

UNI 9175 1IM

US Cal. Bull. 117-2013

Benefits of wool

Wool is a renewable resource

Wool is very comfortable because of its ability to absorb/give off humidity

Wool is flame retardant

Wool is biodegradable

Wool is naturally soil resistant

Wool ages with grace

Quality benefits

Very good abrasion

Very good lightfastness

Permanent flame retardant

Environmental benefits

No use of AZO dyes, which may split off carcinogenic acryl amines

No use of dyes containing heavy metals/ complies with ETAD norm

No use of brominated flame retardants

We adhere to the limits set by the Danish Environmental Protection Agency's 'List of undesirable substances'

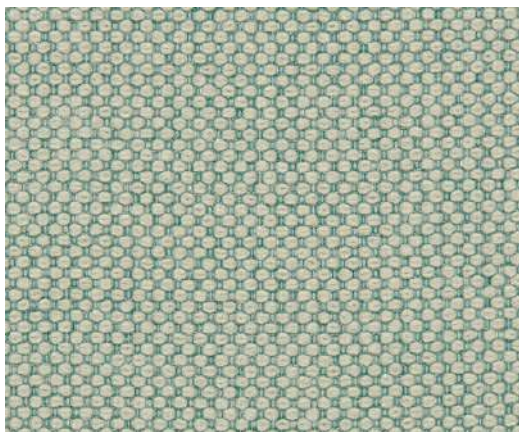
Complies with REACH

Reduced emission

Greenguard and Greenguard Gold certified

www.greenguard.org

For further information
kvadrat.dk

**Merit by Maharam**

76% post-consumer recycled polyester,
24% polyester
137 cm wide
43 colourways

Merit by Maharam

Merit is an upholstery textile designed by Maharam Design Studio. Predominantly crafted from recycled material, it offers a rich texture and the pronounced colour depth traditionally associated with wool.

Merit has a soft, dimensional surface which is due to the use of voluminous yarns held in place by fine mélange yarns in its construction. Weathered and solid fibre effects are produced using two different types of dye, which delivers eye-catching colour richness.

The post-consumer recycled polyester used in the production of *Merit* is made from fibres derived from consumer waste, which has been used, disposed of, and diverted from landfills. These are reprocessed, spun into yarn, and then woven and dyed.

Merit's extensive palette comprises 43 colours that range from earthy, two-tone tints to shades of vermillion, char-treuse, and emerald that express a vintage, knitted wool aesthetic.

Merit is well suited for private spaces and contract environments.

Maharam by Kvadrat

The longstanding partnership of Denmark-based Kvadrat and New York-based Maharam is founded on a shared philosophy of design innovation and service excellence. Leaders in their respective markets, their combined product offering represents the largest range of textiles available worldwide.

Maharam represents Kvadrat in North America while Kvadrat represents Maharam in Europe. The two companies operate joint ventures in Australia, the U.A.E. and Turkey.

For further information please contact
press@kvadrat.org

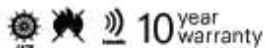
kvadrat.dk



Re-wool
Design: Margrethe Odgaard

Type: Upholstery
Composition: 45% recycled wool, 45% new wool,
10% nylon
Yarn type: Worsted
Binding: Dobby
Width: app. 140 cm (app. 55 inches)
Weight: app. 540 g/lin.m

Cleaning: Vacuuming and dry cleaning
More info: Maintenance instruction—please see website



Re-wool

Abrasion

Approximately 50.000 Martindale rubs, EN ISO 12947

Pilling

Note 4 EN ISO 12945

Seam slippage

Warp: 3.5 mm Weft: 5.0 mm

Lightfastness

Note 5-7 ISO 105-B02

Fastness to rubbing

Dry note 4-5 ISO 105-X12

Wet note 4-5 ISO 105-X12

Absorption

0.50/Class D (flat), 0.75/Class C (waved) EN ISO 354

Airflow

258 Pa s/m EN 29053

Flame resistance

AS/NZS 1530.3.

BS 5852 Crib 5 with treatment

BS 5852 ignition source 3

BS 5852 part 1

EN 1021-1/2

IMO FTP Code 2010: Part 8

NF D 60 013

UNI 9175 IIM

US Cal. Bull. 117-2013

Önorm B1/Q1

Benefits of wool

Wool is a renewable resource

Wool is very comfortable because of its ability
to absorb/give off humidity

Wool is flame retardant

Wool is biodegradable

Wool is naturally soil resistant

Wool ages with grace

Quality benefits

Very good abrasion

Very good lightfastness

Permanent flame retardant

Acoustic performance

Environmental benefits

Recycled content

No use of AZO dyes, which may split off
carcinogenic acryl amines

No use of dyes containing heavy metals/
complies with ETAD norm

No use of brominated flame retardants

Complies with REACH

Reduced emission

Greenguard and Greenguard Gold certified

www.greenguard.org

For further information

kvadrat.dk

**Fiord**

Design: Louise Sigvardt & Tone Barnung

Type: Upholstery

Composition: 92% new wool, 8% nylon

Yarn type: Worsted

Binding: Dobby

Width: App. 140 cm (app. 55 inches)

Weight: App. 500 g/lin.m

Cleaning: Vacuuming and dry cleaning

More info: Maintenance instruction–please see website



Fiord

Abrasion

Approximately 60.000 Martindale rubs, EN ISO 12947

Pilling

Note 4-5, EN ISO 12945

Lightfastness

Note 5-7, ISO 105-B02

Flame resistance

EN 1021-1/2

BS 5852 part 1

DIN 4102 B2

NF D 60 013

UNI 9175 1IM

US Cal. Bull. 117-2013

IMO FTP Code 2010:Part 8

With flame retardant treatment:

BS 5852 Crib 5

No use of brominated flame retardants

Benefits of wool

Wool is a renewable resource

Wool is very comfortable because of its ability to absorb/give off humidity

Wool is flame retardant

Wool is biodegradable

Wool is naturally soil resistant

Wool ages with grace

Quality benefits

Very good abrasion

Good lightfastness

Flame retardant

Environmental benefits

No use of AZO dyes, which may split off carcinogenic acrylamines

No use of dyes containing heavy metals/ complies with ETAD norm

No use of brominated flame retardants

We adhere to the limits set by the Danish Environmental Protection Agency's 'List of undesirable substances'

Complies with REACH

For further information
kvadrat.dk

**Divina 3**

Design: Finn Sködt

Type: Upholstery

Composition: 100% new wool

Yarn type: Stapel

Binding: 4-end broken twill

Width: 150 cm

Weight: Approximately 840 g/lin.m

Repeat: None

Cleaning: Vacuuming and dry cleaning. Avoid using steam

More info: Maintenance instruction—please see website



10 year warranty



Divina 3

Abrasion

Approximately 45.000 Martindale rubs, EN ISO 12947

Pilling

Note 3, EN ISO 12945

Lightfastness

Note 5-7, ISO 105-B02

Flame resistance

AS/NZS 1530.3

BS 5852 Crib 5

BS 5852 part 1

DIN 4102 B2

EN 1021-1/2

IMO FTP Code 2010:Part 8

NF D 60 013

NFPA 260

Önorm B1/Q1

SN 198 898 with treatment

UNI 9175 1IM

US Cal. Bull. 117-2013

No use of brominated flame retardants

Benefits of wool

Wool is a renewable resource

Wool is very comfortable because of its ability to absorb /

give off humidity Wool is flame retardant

Wool is biodegradable

Wool is naturally soil resistant

Wool ages with grace

Quality benefits

Very good abrasion

Good lightfastness

Flame retardant

Environmental benefits

Complies with EU Ecolabel

No use of AZO dyes, which may split off

carcinogen acrylamines

No use of dyes containing heavy metals

No content of formaldehyde

We adhere to the limits set by the the Danish Environmental

Protection Agency's "List of undesirable substances"

No use of brominated flame retardants

Not bleached

Biodegradable spinning oil

Complies with REACH

Reduced emissions

Greenguard and Greenguard Gold certified

For further information

kvadrat.dk

**Divina MD**

Design: Finn Sködt

Type: Upholstery

Composition: 100% new wool

Yarn type: Stapel

Binding: 4-end broken twill

Width: 150 cm

Weight: Approximately 820 g/lin.m

Repeat: None

Cleaning: Vacuuming and dry cleaning. Avoid using steam

More info: Maintenance instruction—please see website

10 year warranty 

Divina MD

Abrasion

Approximately 45.000 Martindale rubs, EN ISO 12947

Pilling

Note 3, EN ISO 12945

Lightfastness

Note 5-7, ISO 105-B02

Flame resistance

AS/NZS 1530.3

BS 5852 Crib 5

BS 5852 part 1

DIN 4102 B2

EN 1021-1/2

IMO FTP Code 2010:Part 8

NF D 60 013

NFPA 260

Önorm B1/Q1

SN 198 898 5.3 with treatment

UNI 9175 1IM

US Cal. Bull. 117-2013

No use of brominated flame retardants

Benefits of wool

Wool is a renewable resource

Wool is very comfortable because of its ability to absorb /

give off humidity Wool is flame retardant

Wool is biodegradable

Wool is naturally soil resistant

Wool ages with grace

Quality benefits

Very good abrasion

Good lightfastness

Flame retardant

Environmental benefits

Complies with EU Ecolabel

No use of AZO dyes, which may split off

carcinogen acrylamines

No use of dyes containing heavy metals

No content of formaldehyde

We adhere to the limits set by the the Danish Environmental

Protection Agency's "List of undesirable substances"

No use of brominated flame retardants

Not bleached

Biodegradable spinning oil

Complies with REACH

Reduced emissions

Greenguard and Greenguard Gold certified

For further information

kvadrat.dk

GENUINE LEATHER



- pelle bovina europea
- spessore: 0,9/1,0mm
- solidità del cuoio allo strofinio a secco: ISO 11640, 500 cicli
- solidità del colore alla luce Xenotest: 7 UNI EN ISO 105-B02
- resistenza allo strappo: 56 N, UNI EN ISO 3377-1
- solidità del cuoio alla flessione ripetuta: 20.000 cicli ISO 5402
- tintura: all'Anilina passante in botte
- rifinitura: pigmentata
- aspetto: semi-opaco

Garanzia della vera pelle sono le sottili sfumature di colore, le rugosità e le piccole cicatrici che la contraddistinguono.

Eventuali leggere variazioni di colore tra una partita e l'altra sono da considerarsi normali e non possono dare adito a contestazioni.

- european bovine leather
- thickness: 0,9/1,0mm
- dry rub fastness: ISO 11640, 500 cycles
- light fastness Xenotest: 7 UNI EN ISO 105-B02
- tear strenght: 56 N, UNI EN ISO 3377-1
- flex crack resistance: 20.000 cycles ISO 5402
- dye: aniline agents
- finishing: pigmented
- appearance: half-mat

Subtle shades in colour, roughness and tiny scars are guarantee of genuinity. Slight colour differences between two lots may occur within commercial tolerance.

FULL GRAIN GENUINE LEATHER



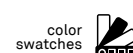
- pelle bovina europea
- spessore: 1,1/1,2 mm
- solidità del cuoio allo strofinio a secco: ISO 11640, 500 cicli
- solidità del colore alla luce Xenotest: 4 UNI EN ISO 105-B02
- resistenza allo strappo: 28 N, UNI EN ISO 3377-1
- solidità del cuoio alla flessione ripetuta: 25.000 cicli ISO 5402
- tintura: all'Anilina passante in botte
- rifinitura: pigmentata all'acqua
- aspetto: semi-lucido

Garanzia della vera pelle sono le sottili sfumature di colore, le rugosità e le piccole cicatrici che la contraddistinguono. Eventuali leggere variazioni di colore tra una partita e l'altra sono da considerarsi normali e non possono dare adito a contestazioni.

- european bovine leather
- thickness: 1,1/1,2mm
- dry rub fastness: ISO 11640, 500 cycles
- light fastness Xenotest: 4 UNI EN ISO 105-B02
- tear strenght: 28 N, UNI EN ISO 3377-1
- flex crack resistance: 25.000 cycles ISO 5402
- dye: aniline agents
- finishing: water pigmented
- appearance: half-bright

Subtle shades in colour, roughness and tiny scars are guarantee of genuinity. Slight colour differences between two lots may occur within commercial tolerance.

true





true

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