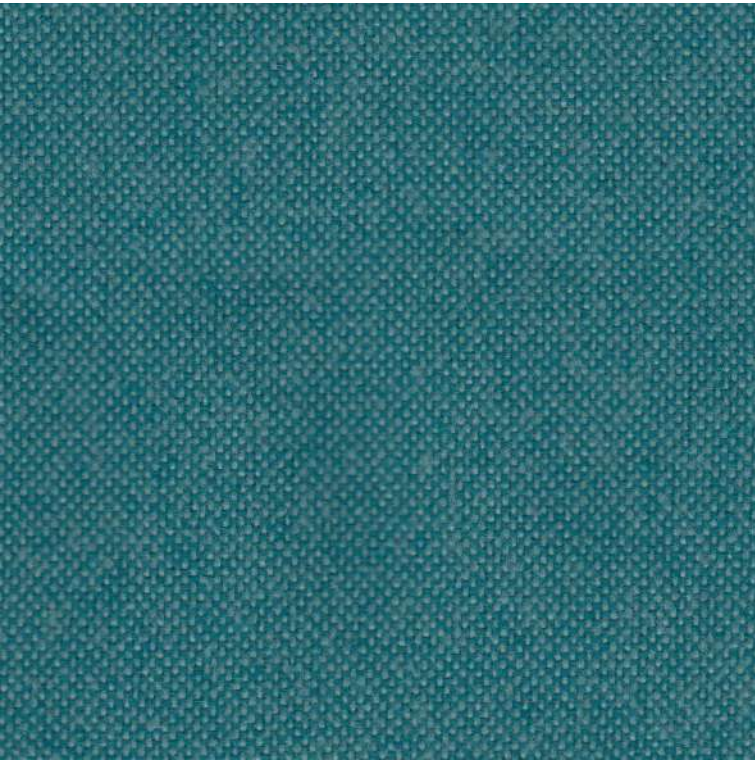




9609

Resistenza al fuoco / Flame resistance

EN 1021-1/2
BS 5852-5
BS 7176 (Medium)
CA TB 117-2013
NFPA 260 (1)
DIN 4102-1 (B1)
ÖNORM A3800-1 (B1-Q1)
NF D 60-013
NF P 92-507 (M1)
UNI 9175 (1IM)
IMO FTP 307-8

Solidità alla luce / Light fastness

UNI EN ISO 105-B02 (6)

Resistenza all'abrasione / Abrasion resistance

UNI EN ISO 12947-2 (≈ 65.000 Martindale)

Solidità allo sfregamento / Fastness to rubbing

UNI EN ISO 105-X12 (a secco/dry rubbing 4-5)
UNI EN ISO 105-X12 (a umido/wet rubbing 4-5)

Pilling

UNI EN ISO 12945-2 (5)

FIDIVI*

For further information
fidivi.com

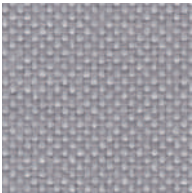
JET

Tipologia: trevira
Composizione: 100% poliestere (Trevira cs)
Larghezza: 140 cm
Peso: 365 g/mtl
Pulizia e manutenzione: contattare
il fornitore al sito www.fidivi.com.

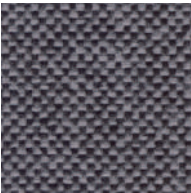
Type: trevira
Composition: 100% polyester (Trevira cs)
Width: 140 cm
Weight: 365 g/lm
Cleaning and maintenance: contact the
supplier through website www.fidivi.com.



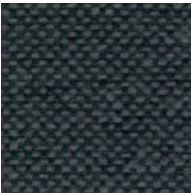
8001



9803



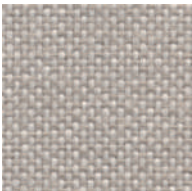
9294



9806



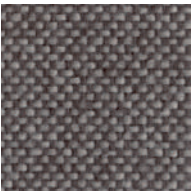
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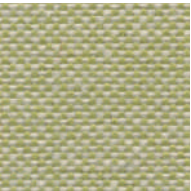
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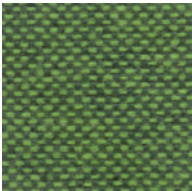
2024



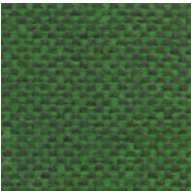
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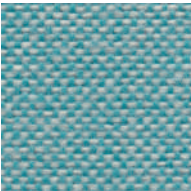
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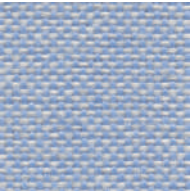
9702



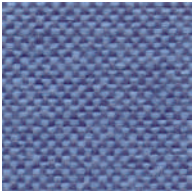
9704



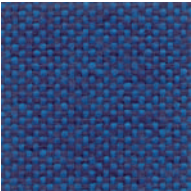
9610



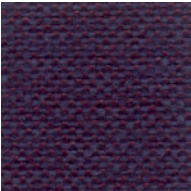
9600



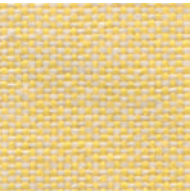
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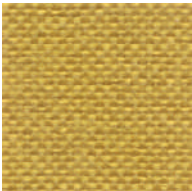
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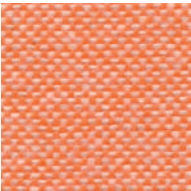
9607



9302



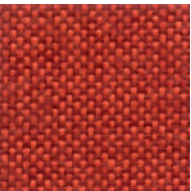
9304



9301



9403



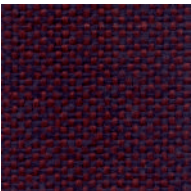
9402



9401



4018



9501

Note
Leggere differenze di colore fra una partita
e l'altra sono da considerarsi normali.

Consultare sempre i siti dei produttori per
verificare eventuali aggiornamenti sui test.

Notes
Slight colour differences between lots must
be considered normal.

Always consult manufacturers' websites
to check for any test updates.



042

Resistenza al fuoco / Flame resistance
EN 1021-1/2
IMO FTP 307-8

Solidità alla luce / Light fastness
UNI EN ISO 105-B02 (5)

Resistenza all'abrasione / Abrasion resistance
UNI EN ISO 12947-2 (≈ 80.000 Martindale)

Solidità allo sfregamento / Fastness to rubbing
UNI EN ISO 105-X12 (a secco/dry rubbing 4-5)
UNI EN ISO 105-X12 (a umido/wet rubbing 4)

Pilling
UNI EN ISO 12945-2 (3)

ST. MORITZ

Tipologia: lana
Composizione: 80% lana, 20% poliammide
Larghezza: 140 cm
Peso: 440 g/mtl
Pulizia e manutenzione: contattare
il fornitore al sito www.linterno.it.

Type: wool
Composition: 80% wool, 20% polyamide
Width: 140 cm
Weight: 440 g/lm
Cleaning and maintenance: contact the
supplier through website www.linterno.it.

Note
Leggere differenze di colore fra una partita
e l'altra sono da considerarsi normali.

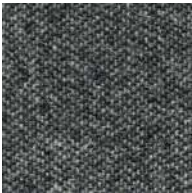
Consultare sempre i siti dei produttori per
verificare eventuali aggiornamenti sui test.

Notes
*Slight colour differences between lots must
be considered normal.*

*Always consult manufacturers' websites
to check for any test updates.*



155



159



162



163



001



005



025



081



047



034



038



099



130



142



148



091



108



075



078



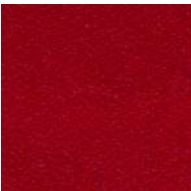
122



059



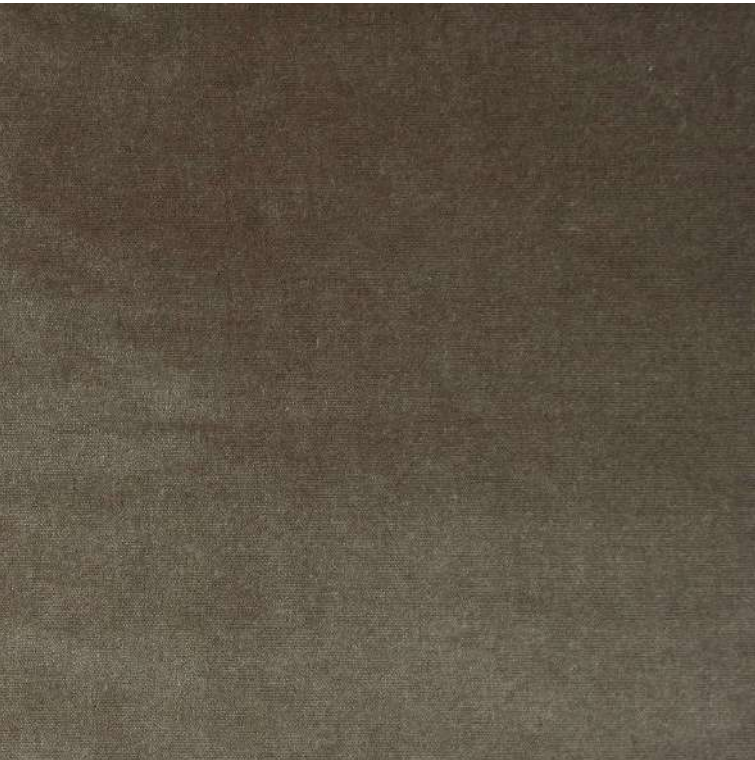
064



069



067



149

Resistenza al fuoco / Flame resistance

EN 1021-1/2
BS 5852-5
DIN 4102-1 (B1)
NF P 92-507 (M1)
UNI 9175 (1IM)

Solidità alla luce / Light fastness

UNI EN ISO 105-B02 (≥5)

Resistenza all'abrasione / Abrasion resistance

UNI EN ISO 12947-2 (≈ 60.000 Martindale)

Solidità allo sfregamento / Fastness to rubbing

UNI EN ISO 105-X12 (a secco/dry rubbing 4)
UNI EN ISO 105-X12 (a umido/wet rubbing 4)

Pilling

UNI EN ISO 12945-2 (5)

SUPERB

Tipologia: velluto

Composizione: 100% poliestere

Larghezza: 140 cm

Peso: 400 g/m²

Pulizia e manutenzione: contattare
il fornitore al sito www.flukso.it.

Type: velvet

Composition: 100% polyester

Width: 140 cm

Weight: 400 g/m²

Cleaning and maintenance: contact the
supplier through website www.flukso.it.

Note

Leggere differenze di colore fra una partita
e l'altra sono da considerarsi normali.

Consultare sempre i siti dei produttori per
verificare eventuali aggiornamenti sui test.

Notes

Slight colour differences between lots must
be considered normal.

Always consult manufacturers' websites
to check for any test updates.



153



152



151



147



137



136



134



131



130



126



127



128



123



119



118



117



112



110



114



104



103



143



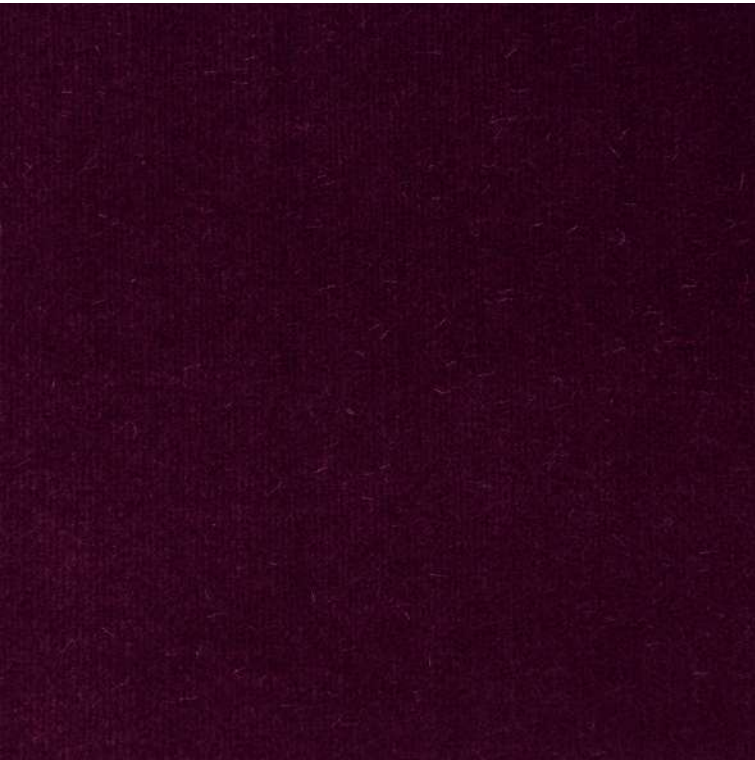
145



148



For further information
flukso.it



0530

Resistenza al fuoco / Flame resistance

BS 5852-5
CA TB 117-2013
UNI 9175 (1M)

Solidità alla luce / Light fastness

UNI EN ISO 105-B02 (6-7)

Resistenza all'abrasione / Abrasion resistance

UNI EN ISO 12947-2 (≈ 140.000 Martindale)

Solidità allo sfregamento / Fastness to rubbing

UNI EN ISO 105-X12 (a secco/dry rubbing 4-5)
UNI EN ISO 105-X12 (a umido/wet rubbing 4-5)

Pilling

UNI EN ISO 12945-2 (5)

NO_FIRE

Tipologia: velluto

Composizione: 100% trevira

Larghezza: 140 cm

Peso: 540/580 g/mtl

Pulizia e manutenzione: contattare
il fornitore al sito www.lopificio.it.

Type: velvet

Composition: 100% trevira

Width: 140 cm

Weight: 540/580 g/lm

Cleaning and maintenance: contact the
supplier through website www.lopificio.it.

Note

Leggere differenze di colore fra una partita
e l'altra sono da considerarsi normali.

Consultare sempre i siti dei produttori per
verificare eventuali aggiornamenti sui test.

Notes

Slight colour differences between lots must
be considered normal.

Always consult manufacturers' websites
to check for any test updates.



0010



0312



0257



0247



0219



0236



0147



0618



0628



0246



0900



0310



0719



0720



0715



0837



0574



0505



0527



0513



0425



For further information
lopificio.it



111

Resistenza al fuoco / *Flame resistance*

EN 1021-1/2
BS 5852-0/1/5(*)
CA TB 117-2013
DIN 4102-1 (B1)(*)
NF P 92-507 (M1)(*)
UNI 9175 (1IM)
IMO FTP 307-8

Solidità alla luce / *Light fastness*

UNI EN ISO 105-B02 (≥7)

Resistenza all'abrasione / *Abrasion resistance*

UNI EN ISO 12947-2 (≈ 200.000 Martindale)

Solidità allo sfregamento / *Fastness to rubbing*

UNI EN ISO 105-X12 (a secco/dry rubbing ≥5)
UNI EN ISO 105-X12 (a umido/wet rubbing ≥5)

* per passare il test è necessario un pre-trattamento.
* to pass this test, flame retardant treatment is necessary.

MAGNUM

Tipologia: spalmato
Composizione: 88% polivinil cloruro,
7% poliestere, 4% cotone, 1% poliuretano
Larghezza: 140 cm
Peso: 715 g/m²
Pulizia e manutenzione: contattare
il fornitore al sito www.abitex.eu.

Type: *eco-leather*
Composition: 88% polyvinyl chloride,
7% polyester, 4% cotton, 1% polyurethane
Width: 140 cm
Weight: 715 g/m²
Cleaning and maintenance: contact the
supplier through website www.abitex.eu.

Note
Leggere differenze di colore fra una partita
e l'altra sono da considerarsi normali.

Consultare sempre i siti dei produttori per
verificare eventuali aggiornamenti sui test.

Notes
*Slight colour differences between lots must
be considered normal.*

*Always consult manufacturers' websites
to check for any test updates.*



105



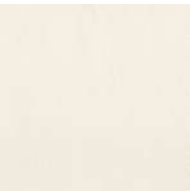
603



602



200



100



103



400



406



503



407



404



405



310



304



302



313



001



706



701



700



500



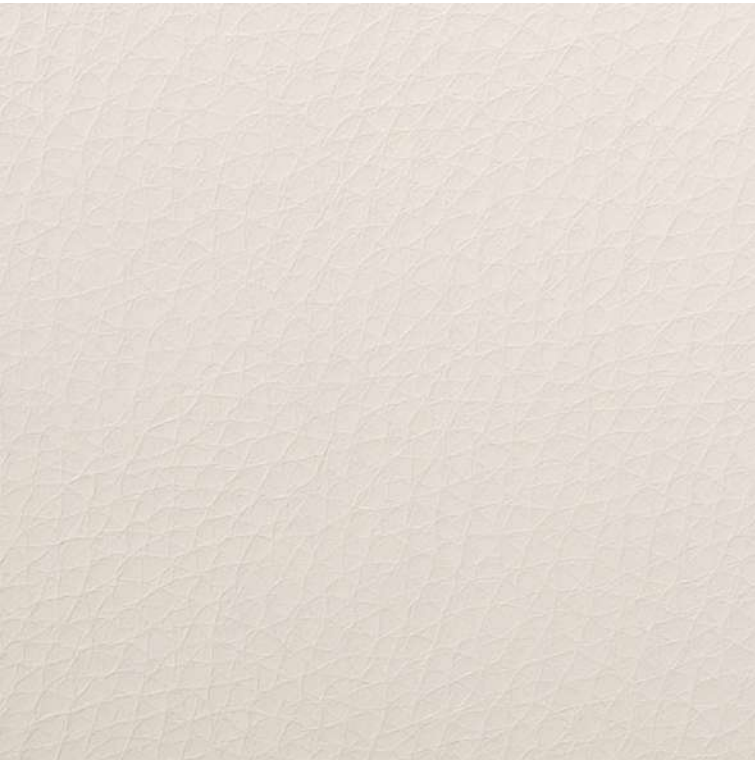
804



803



002



6702

Resistenza al fuoco / Flame resistance
EN 1021-1/2
CA TB 117-2013
IMO FTP 307-8

Resistenza all'abrasione / Abrasion resistance
UNI EN ISO 12947-2 (≈ 300.000 Martindale)

DOLCE

Tipologia: spalmato
Composizione: 100% poliuretano
Larghezza: 137 cm
Peso: 370 g/m²
Pulizia e manutenzione: contattare il fornitore al sito www.spradling.eu.

Type: eco-leather
Composition: 100% polyurethane
Width: 137 cm
Weight: 370 g/m²
Cleaning and maintenance: contact the supplier through website www.spradling.eu



6727



6701



6706



6708



6712



6709



6713



6714



6726



6728

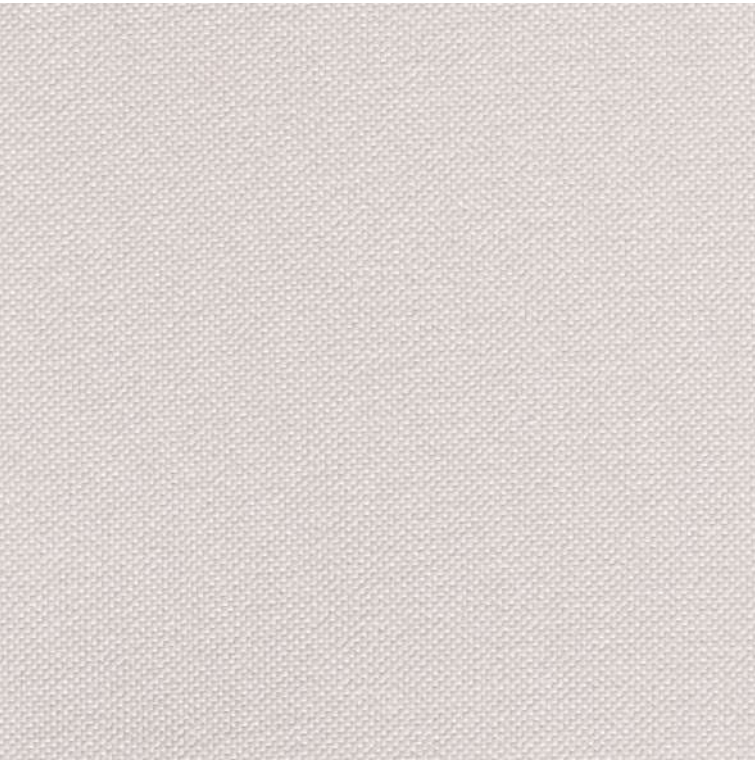
Note
Leggere differenze di colore fra una partita e l'altra sono da considerarsi normali.

Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test.

Notes
Slight colour differences between lots must be considered normal.

Always consult manufacturers' websites to check for any test updates.





4004

Resistenza al fuoco / Flame resistance

EN 1021-1/2
CA TB 117-2013
NF P 92-507 (M2)
DIN 4102-1 (B2)
ÖNORM A3800-1 (B1-Q1)
UNI 9175 (1IM)
IMO FTP 307-8
FAR/JAR 25.853

Resistenza all'abrasione / Abrasion resistance

UNI EN ISO 12947-2 (≈ 300.000 Martindale)

SILVERTEX

Tipologia: spalmato
Composizione: 100% vinile
Larghezza: 137 cm
Peso: 685 g/m²
Pulizia e manutenzione: contattare
il fornitore al sito www.spradling.eu.

Type: eco-leather
Composition: 100% vinyl
Width: 137 cm
Weight: 685 g/m²
Cleaning and maintenance: contact the
supplier through website www.spradling.eu

Note
Leggere differenze di colore fra una partita
e l'altra sono da considerarsi normali.

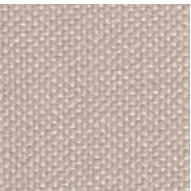
Consultare sempre i siti dei produttori per
verificare eventuali aggiornamenti sui test.

Notes
Slight colour differences between lots must
be considered normal.

Always consult manufacturers' websites
to check for any test updates.



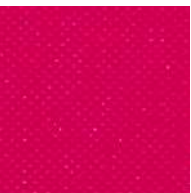
1077



0001



0073



7002



5008



3007



1051



1010



6065



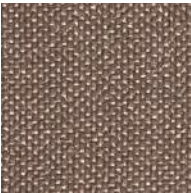
6004



5020



4001



0009



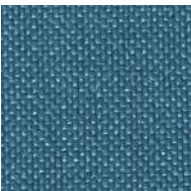
0005



2003



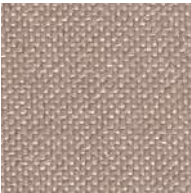
2064



3001



4002



0002



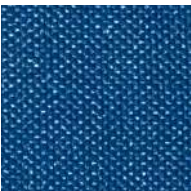
4024



6061



2011



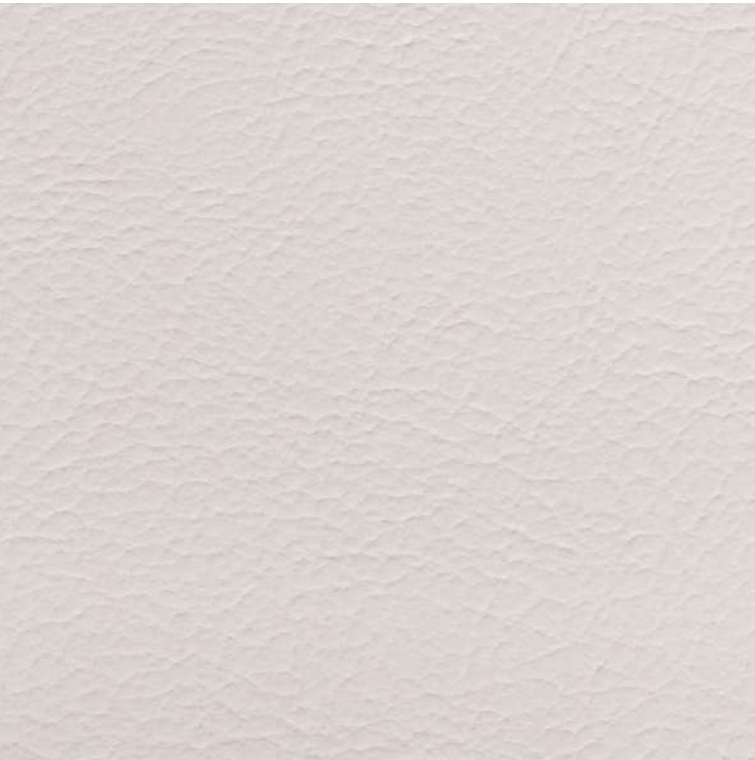
3066



9001



For further information
spradling.eu



8032

VALENCIA

Tipologia: spalmato
Composizione: 100% vinile
Larghezza: 137 cm
Peso: 650 g/m²
Pulizia e manutenzione: contattare il fornitore al sito www.spradling.eu.

Type: eco-leather
Composition: 100% vinyl
Width: 137 cm
Weight: 650 g/m²
Cleaning and maintenance: contact the supplier through website www.spradling.eu



8020



1020



4020



6020

Resistenza al fuoco / Flame resistance

EN 1021-1/2
CA TB 117-2013
NF P 92-507 (M2)
DIN 4102-1 (B2)
ÖNORM A3800-1 (B1-Q1)
UNI 9175 (1IM)
IMO FTP 307-8
FAR/JAR 25.853

Resistenza all'abrasione / Abrasion resistance

UNI EN ISO 12947-2 (≈ 300.000 Martindale)



For further information
spradling.eu

Note

Leggere differenze di colore fra una partita e l'altra sono da considerarsi normali.

Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test.

Notes

Slight colour differences between lots must be considered normal.

Always consult manufacturers' websites to check for any test updates.



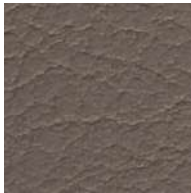
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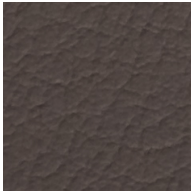
1050



0034



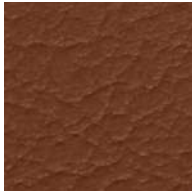
5002



4041



0020



2115



2111



6013



2075



2074



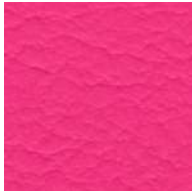
2062



2002



2113



2021



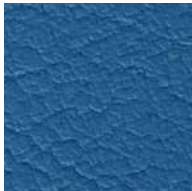
2110



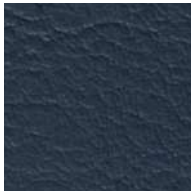
5069



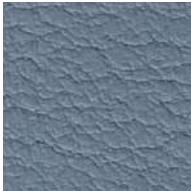
5057



3069



2108



4042



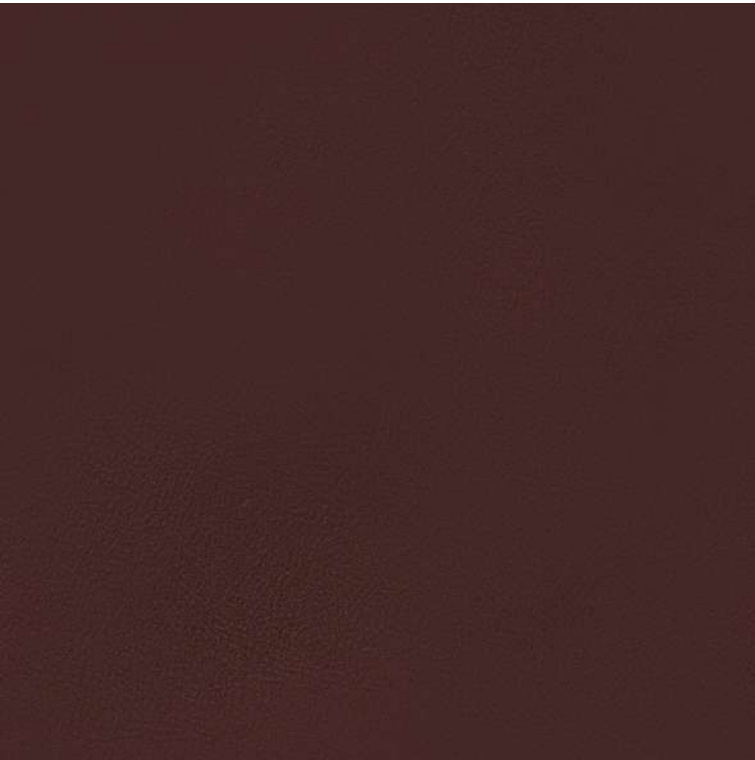
4040



4043



9035



15

Resistenza al fuoco / Flame resistance

EN 1021-1/2
BS 5852-5
CA TB 117-2013
NF P 92-507 (M2)
UNI 9175 (1IM)

Solidità alla luce / Light fastness

UNI EN ISO 105-B02 (6)

Resistenza all'abrasione / Abrasion resistance

UNI EN ISO 12947-2 (≈ 100.000 Martindale)

Solidità allo sfregamento / Fastness to rubbing

UNI EN ISO 105-X12 (a secco/dry rubbing 5)
UNI EN ISO 105-X12 (a umido/wet rubbing 5)

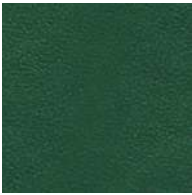
EVE

Tipologia: spalmato biobased
Composizione: 40% PVC, 40% componenti vegetali, 20% cotone biologico.
Larghezza: 140 cm
Peso: 650 g/m²
Pulizia e manutenzione: contattare il fornitore al sito www.flukso.it.

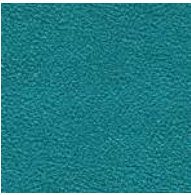
Type: bio-based eco-leather
Composition: 40% PVC, 40% plant components, 20% organic cotton.
Width: 140 cm
Weight: 650 g/m²
Cleaning and maintenance: contact the supplier through website www.flukso.it.



1



5



6



7



8



10



11



12



13



14



17



18

Note

Leggere differenze di colore fra una partita e l'altra sono da considerarsi normali.

Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test.

Notes

Slight colour differences between lots must be considered normal.

Always consult manufacturers' websites to check for any test updates.



FIELD 2

trevira (100% fibra di poliestere) / trevira (100% polyester fiber)

PATIO

trevira (100% fibra di poliestere) / trevira (100% polyester fiber)

REMIX 3

lana (90% lana, 10% nylon) / wool (90% wool, 10% nylon)

RE-WOOL

lana (45% lana vergine, 45% lana riciclata, 10% nylon) / wool (45% new wool, 45% recycled wool, 10% nylon)

HERO

lana (96% lana vergine, 4% nylon) / wool (96% new wool, 4% nylon)

CANVAS 2

lana (90% lana vergine, 10% nylon) / wool (90% new wool, 10% nylon)

STEELCUT TRIO 3

lana (90% lana vergine pettinata, 10% nylon) / wool (90% worsted new wool, 10% nylon)

VIDAR 3

lana (94% lana vergine, 6% nylon) / wool (94% new wool, 6% nylon)

DIVINA MELANGE 3

lana (100% lana vergine) / wool (100% new wool)

GENTLE 2

lana (60% lana, 20% polimmidica, 20% poliestere) / wool (60% wool, 20% polyamide, 20% polyester)

HARALD 3

velluto (100% cotone) / velvet (100% cotton)

		DIVINA MELANGE 3	STEELCUT TRIO 3	REMIX 3	RE-WOOL	HERO	CANVAS 2	FIELD 2	VIDAR 3	PATIO	GENTLE 2	HARALD 3
Resistenza al fuoco Flame resistance	EN 1021-1/2	●	●	●	●	●	●	●	●	●	●	●
	BS 5852	● 0/1/5	● 0/1/3/5(*)	● 0/1/3/5(*)	● 0/1/3/5(*)	● 0/1/5(*)	● 0/1/3/5(*)	● 5	● 2/3/5(*)	● 0/1/5	● 0/1	
	CA TB 117-2013	●	●	●	●	●	●	●	●	●	●	
	DIN 4102-1							● B1	● B2	● B1	● B2	
	NF P 92-507							● M1		● M1		
	NF D 60-013	●	●	●	●	●	●		●	●		
	ÖNORM A3800-1	● B1-Q1	● B1-Q1	● B1-Q1	● B1-Q1		● B1-Q1	● B1-Q1	● B1-Q1	● B1-Q1		
	UNI 9175	● 1IM	● 1IM	● 1IM	● 1IM	● 1IM	● 1IM	● 1IM	● 1IM	● 1IM		
	IMO FTP 307-8	●	●	● 7(*)/8	●	● 7(*)/8	●	●	●	●	●	
	FAR/JAR 25.853							●				
	NFPA 260	● 1	● 1	● 1			● 1					
	AS.NZS 1530.3	●	●	●	●		●					●
	AS.NZS 3837		● 2	● 2		● 2						● 1
	Solidità alla luce Light fastness UNI EN ISO 105-B02	5-7	5-7	6-7	5-7	5-7	6-7	5-7	5-7	7	6-7	5-6
	Resistenza all'abrasione Abrasion resistance UNI EN ISO 12947-2 Martindale	45.000 #	100.000 #	100.000 #	100.000 #	45.000 #	100.000 #	80.000 #	100.000 #	50.000 #	90.000 #	100.000 #
Solidità allo sfregamento Fastness to rubbing UNI EN ISO 105-X12	secco/ dry rubbing	● 4-5	● 4-5	● 4-5	● 4-5	● 4-5	● 4-5			● 4-5	● 4-5	
	umido/ wet rubbing	● 3-5	● 4-5	● 4-5	● 4-5	● 4-5	● 4-5			● 4-5	● 4-5	
Pilling UNI EN ISO 12945-2		3	4	4	4	3-4	4	4-5	4	4-5	4-5	4-5
Uso Use	interno/ indoor	●	●	●	●	●	●	●	●		●	●
	esterno/ outdoor									●		

Pulizia e manutenzione: contattare il fornitore al sito kvadrat.dk. **Cleaning and maintenance:** contact the supplier through kvadrat.dk
* per passare il test è necessario un pre-trattamento. *To pass this test flame retardant treatment is necessary.