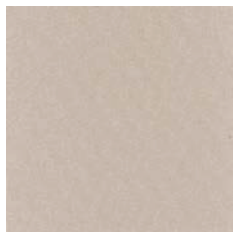




8048



8007



2031



3019



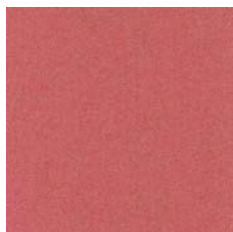
4051



4011



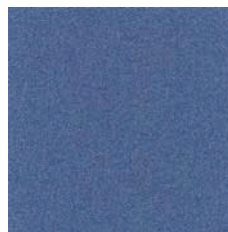
4059



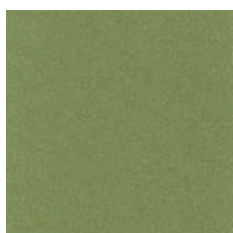
4022



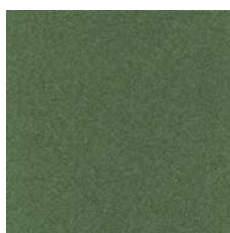
5015



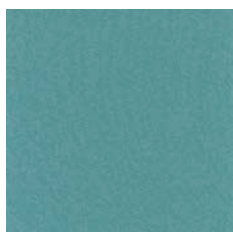
6015



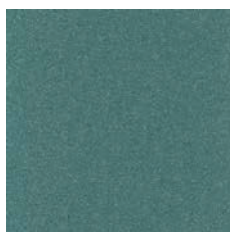
7043



7028

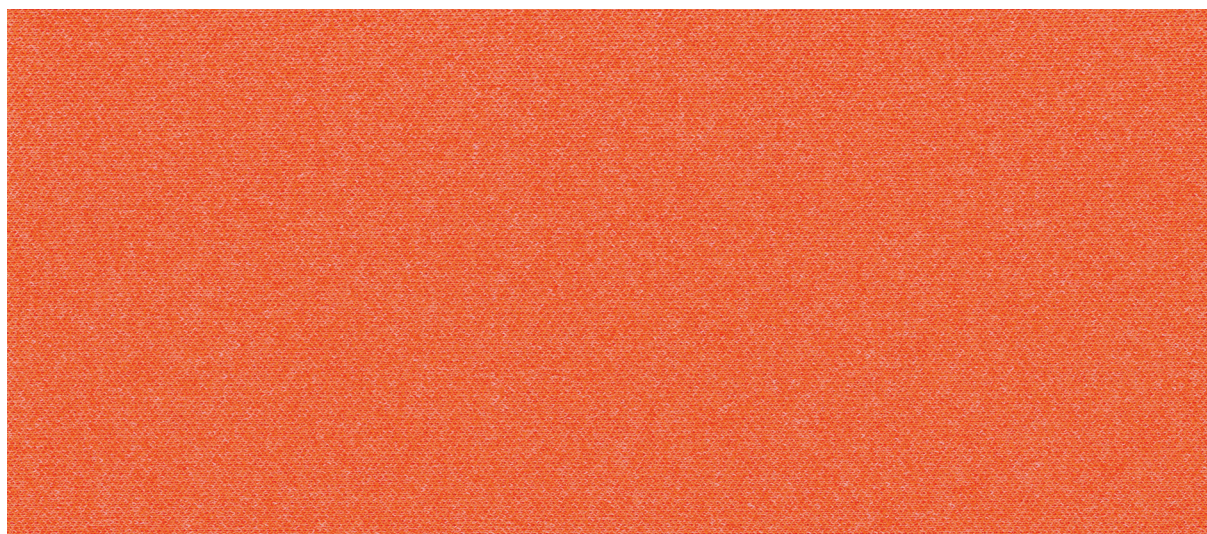


7026



7051

Altri colori disponibili su richiesta / More colors available upon request



4051

Composizione	Poliestere riciclato post-consumo 100% - certificato SEAQUAL®
Peso	410 gr/m ² ± 5%
Altezza	140 cm ± 2%
Resistenza all'abrasione Martindale ISO 12947-2	100.000 cicli ± 10%
Solidità alla luce xeno - ISO 105 B02	6
Certificati di resistenza al fuoco	UNI 9175 Classe 11M EN 1021-1+2:2014 BS 7176:2007 Low Hazard California TB 117:2013
Manutenzione	
Particolarità	Tessuto con fibre SEAQUAL® prodotte con plastica riciclata post-consumo, recuperata nei mari e dai detriti galleggianti
Indicato per uso contract	Grado di resistenza all'uso: intenso ●●●○
Attenzione	I tessuti indoor direttamente esposti alla luce del sole a ridosso di vetrate sono soggetti a deterioramento

Composition	Post-consumer recycled Polyester 100% - SEAQUAL® certificate
Weight	410 gr/m ² ± 5%
Width	140 cm ± 2%
Abrasion test Martindale ISO 12947-2	100.000 cycles ± 10%
Lightfastness xeno - ISO 105 B02	6
Fammability certificates	UNI 9175 Class 11M EN 1021-1+2:2014 BS 7176:2007 Low Hazard California TB 117:2013
Maintenance	
Particularity	Fabric of the SEAQUAL® fiber created enterly from post-consumer recycled plastc-from debris floating discarded
Fabric for a commercial and Horeca use	Wear and tear resistance: extreme ●●●○
Warning	Indoor fabrics that are exposed to direct sunlight close to windows are subject to deterioration

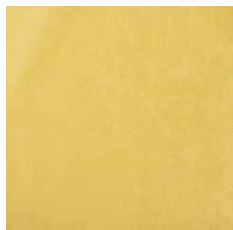




0285



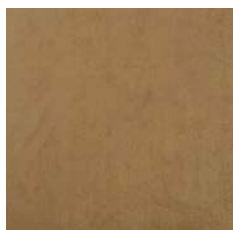
1685



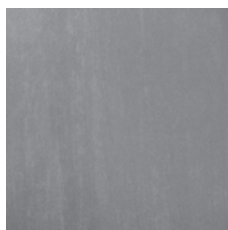
0985



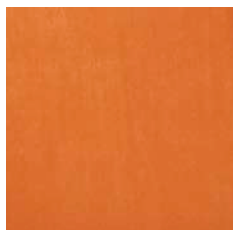
3485



0585



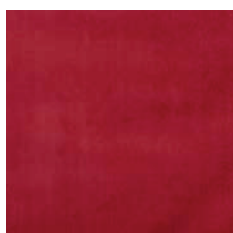
2785



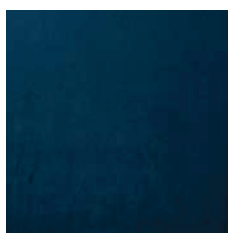
1085



2185



1485



4885



4585

Composizione	Poliestere 96% Acrilico FR 4%
Peso	350 gr/m ²
Altezza	140 cm
Resistenza all'abrasione Martindale ISO 12947-2	60.000 cicli
Solidità alla luce xeno - ISO 105 B02	4
Certificati di resistenza al fuoco	UNI 9175 Classe 1IM EN 1021-1+2:2014 BS 5852 IS 0+1 IMO FTP CODE 2010
Manutenzione	     
Particolarità	Trattamento antibatterico, antivirale, water repellent e antistatico su richiesta
Indicato per uso contract	Grado di resistenza all'uso: elevato ●●○○
Attenzione	I tessuti indoor direttamente esposti alla luce del sole a ridosso di vetrate sono soggetti a deterioramento

Composition	Polyester 96% Acrylic FR 4%
Weight	350 gr/m ²
Width	140 cm
Abrasion test Martindale ISO 12947-2	60.000 cycles
Lightfastness xeno - ISO 105 B02	4
Fiammability certificates	UNI 9175 Class 1IM EN 1021-1+2:2014 BS 5852 IS 0+1 IMO FTP CODE 2010
Maintenance	     
Particularity	Antibacterial, antiviral, water repellent and antistatic on demand treatment
Fabric for commercial and Horeca use	Wear and tear resistance: high ●●○○
Warning	Indoor fabrics that are exposed to direct sunlight close to windows are subject to deterioration


Su richiesta/
On demand



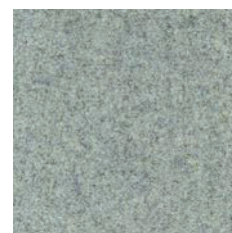

505



52



621



351



503



57



601



358



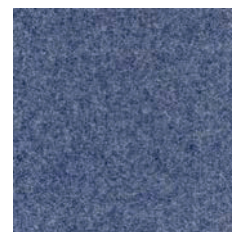
511



103



455



301



504



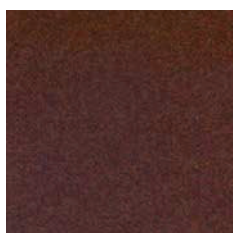
152



453



303



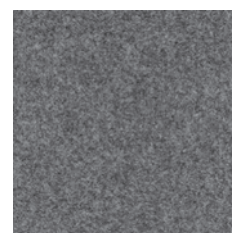
563



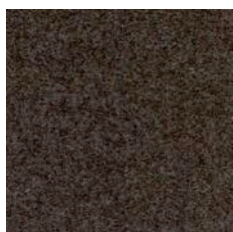
154



452



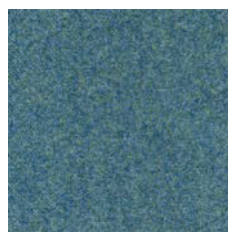
602



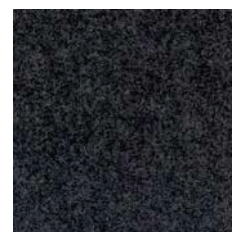
553



201



454



603



453

Composizione	Lana 75% Poliammide 25%
Peso	335 gr/m ² ± 7%
Altezza	150 cm ± 5%
Resistenza all'abrasione Martindale ISO 12947-2	100.000 cicli
Solidità alla luce xeno - ISO 105 B02	6 ± 1
Certificati di resistenza al fuoco	UNI 9175 Classe 11M EN 1021-1+2:2014 California TB 117:2013 BS 5852 IS CRIB 5 (con trattamento su richiesta)
Certificato di assorbimento acustico	UNI EN ISO 354:2003 UNI EN ISO 10534-2
Certificato di resistenza acustica al flusso d'aria	ISO 9053-2:2020
Manutenzione	Non spazzolare. Usare con regolarità l'aspirapolvere a beccuccio liscio
Particolarità	Fonoassorbente. Materiale naturale che per le sue caratteristiche tecniche può formare pilling asportabile utilizzando una comune macchinetta mangiapelucchi
Indicato per uso contract	Grado di resistenza all'uso: intenso ●●●○
Attenzione	I tessuti indoor direttamente esposti alla luce del sole a ridosso di vetrate sono soggetti a deterioramento

Composition	Wool 75% Polyamide 25%
Weight	335 gr/m ² ± 7%
Width	150 cm ± 5%
Abrasion test Martindale ISO 12947-2	100.000 cycles
Lightfastness xeno - ISO 105 B02	6 ± 1
Fiammability certificates	UNI 9175 Class 11M EN 1021-1+2:2014 California TB 117:2013 BS 5852 IS CRIB 5 (with on demand treatment)
Acoustic test sound absorption	UNI EN ISO 354:2003 UNI EN ISO 10534-2
Acoustic certificate air flow resistance	ISO 9053-2:2020
Maintenance	Do not brush. Use vacuum-cleaner with smooth spout regularly
Particularity	Sound Absorbing. Natural material. For its technical features it could pill; in case use features any fabric pilling shaver/remover
Fabric for commercial and Horeca use	Wear and tear resistance: extreme ●●●○
Warning	Indoor fabrics that are exposed to direct sunlight close to windows are subject to deterioration

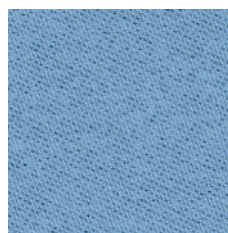




61174



63092



66172



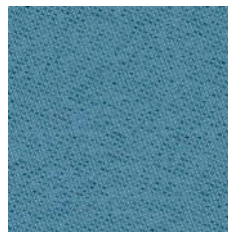
68195



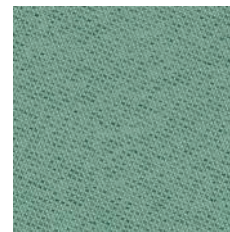
61172



64199



66176



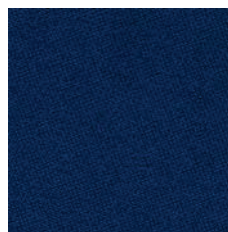
68192



62086



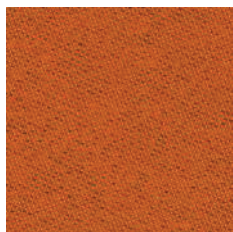
64202



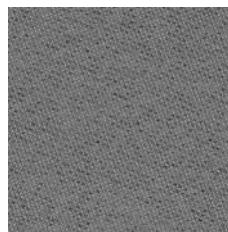
66174



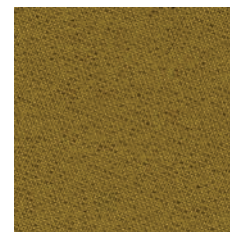
68193



63099



60083



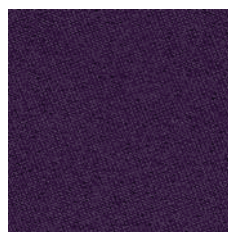
68198



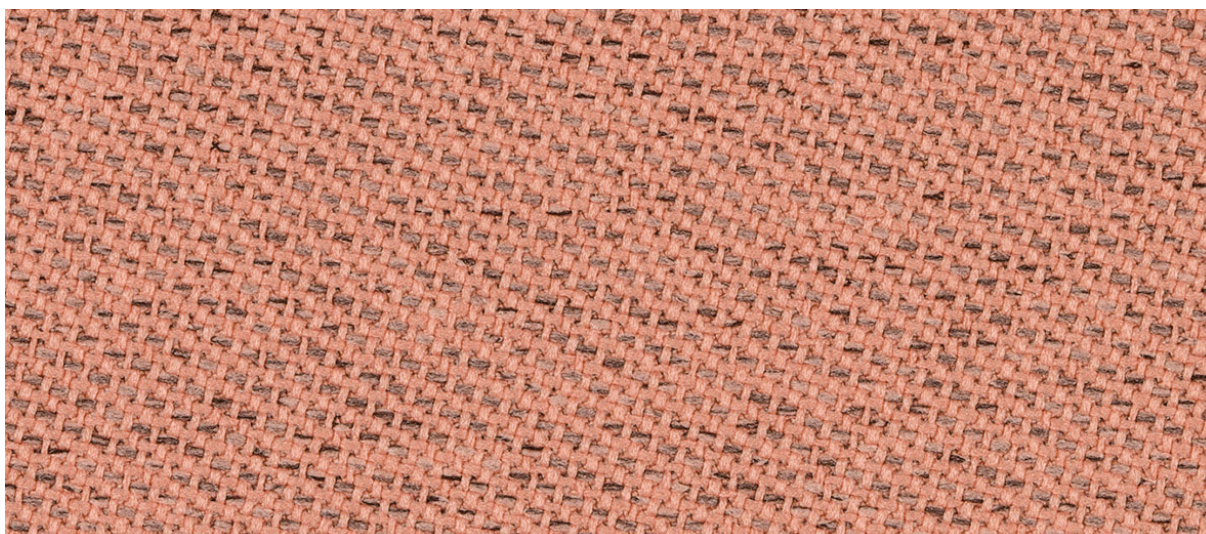
61175



60081



65110



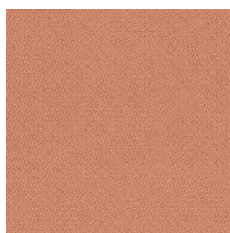
63092

Composizione	Poliestere FR riciclato post-consumo 100% (FR in fibra)
Peso	335 gr/m ²
Altezza	140 cm
Resistenza all'abrasione Martindale ISO 12947-2	60.000 cicli
Doppio sfregamento Wyzenbeek ASTM D4157	100.000 cicli
Solidità alla luce xeno - ISO 105 B02	5-8
Certificati di resistenza al fuoco	UNI 9175 Classe 1IM EN 1021-1+2:2013 EN 13501-1 ¹² : B-s1, d0 NF-P 503/504/505 Classe M1 NF-D 60013 Classe AM18 DIN 4102 Classe B1 BS 5852 IS CRIB 5 BS 7176:2007 Medium Hazard California TB 117:2013
Certificato di resistenza acustica al flusso d'aria	EN 29053 ISO 9053-1
Manutenzione	     60° restringimento max. 3%
Particolarità	Fonoassorbente. Tessuto creato interamente da bottiglie di plastica riciclata post-consumo
Indicato per uso contract	Grado di resistenza all'uso: ISO 12947-2 elevato ●●○○○ ASTM D4157 intenso ●●●○○
Attenzione	I tessuti indoor direttamente esposti alla luce del sole a ridosso di vetrate sono soggetti a deterioramento

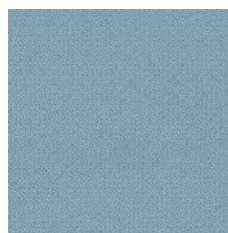
Composition	Post-consumer recycled polyester FR 100% (FR inside the fiber)
Weight	335 gr/m ²
Width	140 cm
Abrasion test Martindale ISO 12947-2	60.000 cycles
Double rubs Wyzenbeek ASTM D4157	100.000 cycles
Lightfastness xeno - ISO 105 B02	5-8
Fiammability certificates	UNI 9175 Class 1IM EN 1021-1+2:2013 EN 13501-1 ¹² : B-s1, d0 NF-P 503/504/505 Class M1 NF-D 60013 Class AM18 DIN 4102 Class B1 BS 5852 IS CRIB 5 BS 7176:2007 Medium Hazard California TB 117:2013
Acoustic certificate air flow resistance	EN 29053 ISO 9053-1
Maintenance	     60° shrinkage max. 3%
Particularity	Sound absorbing. Fabric created enterly from post-consumer recycled plastic bottles
Fabric for commercial and Horeca use	Wear and tear resistance: ISO 12947-2 high ●●○○○ ASTM D4157 extreme ●●●○○
Warning	Indoor fabrics that are exposed to direct sunlight close to windows are subject to deterioration



61149



64767



67004



68118



62057



64178



67072



68159



61003



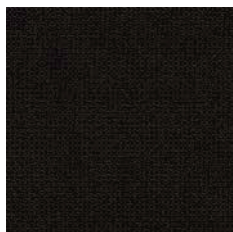
63012



68158



68161



60021



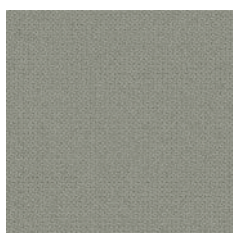
64013



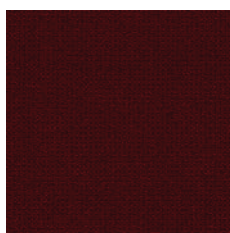
66152



68798



60091



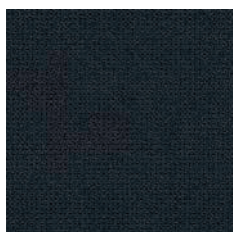
64159



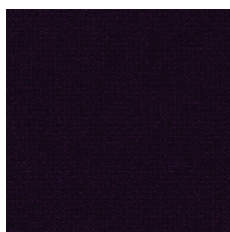
66150



68119



66019



65047

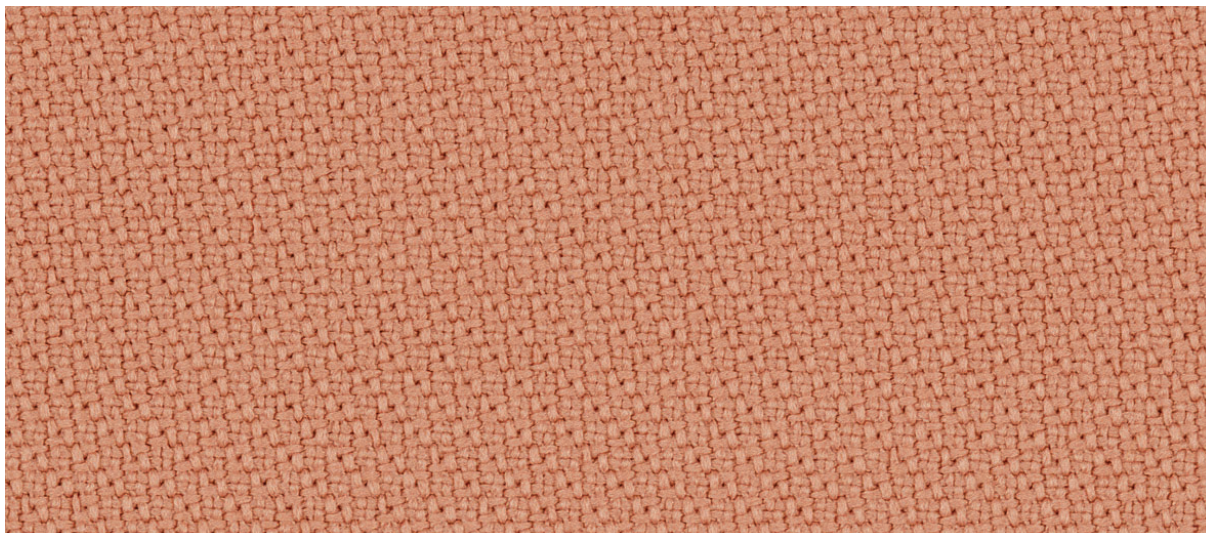


66148



68165

Altri colori disponibili su richiesta / More colors available upon request



64767

Composizione	Trevira cs 100% 
Peso	335 gr/m ²
Altezza	140 cm
Resistenza all'abrasione	
Martindale ISO 12947-2	100.000 cicli
ASTM D4157	100.000 cicli
Solidità alla luce	
xeno - ISO 105 B02	5-7

UNI 9175 Classe 1IM
EN 1021-1+2:2013
EN 13501-1¹²: B-s1, d0
NF-P 503/504/505 Classe M1
NF-D 60013 Classe AM18
DIN 4102 Classe B1
B1-Q1 Önorm
BS 5852 IS CRIB 5
BS 7176:2007 Medium Hazard
California TB 117:2013
FTP Code 307(88):10 Annex 1 Part. 8
MED certificate IMO
FAR 25.853

**Certificati di
resistenza al fuoco****Certificato di assorbimento**

acustico UNI EN ISO 11654

Certificato di resistenzaacustica al flusso d'aria EN 29053
ISO 9053-1**Manutenzione**

60° restringimento max. 3%

Particolarità

Fonoassorbente

Indicato per uso contractGrado di resistenza all'uso:
intenso ●●●○**Attenzione**I tessuti indoor direttamente esposti alla
luce del sole a ridosso di vetrate sono
soggetti a deterioramento

Composition	Trevira cs 100% 
Weight	335 gr/m ²
Width	140 cm
Abrasion test	
Martindale ISO 12947-2	100.000 cycles
ASTM D4157	100.000 cycles
Lightfastness	
xeno - ISO 105 B02	5-7

UNI 9175 Class 1IM
EN 1021-1+2:2013
EN 13501-1¹²: B-s1, d0
NF-P 503/504/505 Class M1
NF-D 60013 Class AM18
DIN 4102 Class B1
B1-Q1 Önorm
BS 5852 IS CRIB 5
BS 7176:2007 Medium Hazard
California TB 117:2013
FTP Code 307(88):10 Annex 1 Part. 8
MED certificate IMO
FAR 25.853

**Fiammability
certificates****Acoustic test sound**

absorption UNI EN ISO 11654

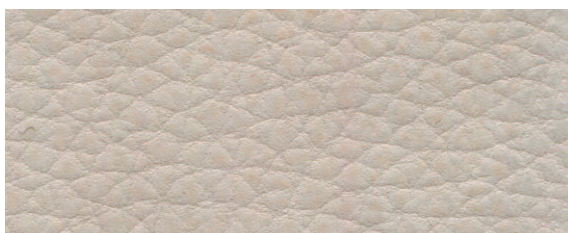
Acoustic certificateair flow resistance EN 29053
ISO 9053-1**Maintenance**

60° shrinkage max. 3%

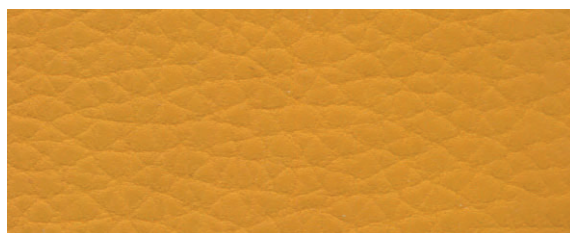
Particularity

Sound absorbing

**Fabric for commercial
and Horeca use**Wear and tear resistance:
extreme ●●●○**Warning**Indoor fabrics that are exposed to direct
sunlight close to windows are subject to
deterioration



06 PANNA



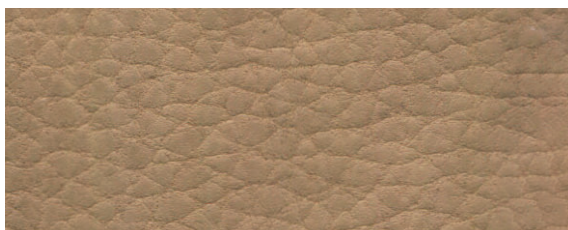
17 GIALLO



01 SABBIA



18 SENAPE



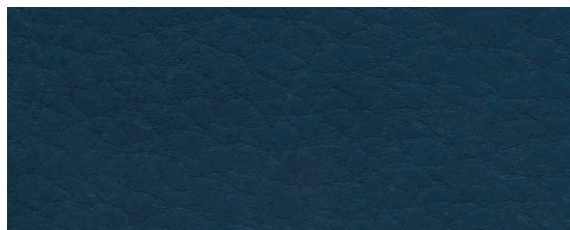
02 BEIGE



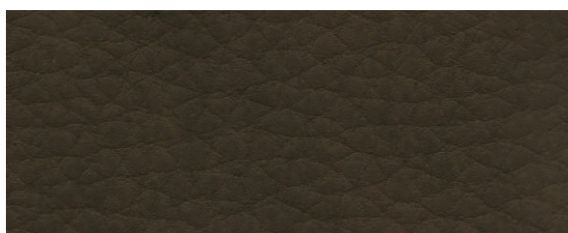
05 OLIVA



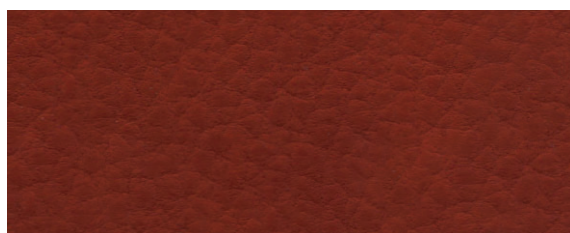
07 GRIGIO



11 BLU



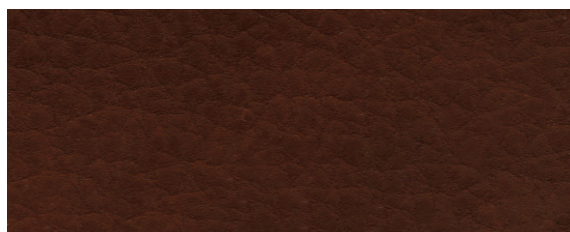
03 NOCCIOLA



21 MATTONE



08 FANGO



04 TERRA



02 BEIGE

Composizione	SPALMATURA PVC 100% SUPPORTO Poliestere 50% Cotone 50%
---------------------	--

Peso	720 gr/m ² ± 5%
-------------	----------------------------

Altezza	138-140 cm
----------------	------------

Resistenza all'abrasione Martindale ISO 5470-2	50.000 cicli
---	--------------

Solidità alla luce xeno - ISO 4582/4892	> 4
--	-----

Certificati di resistenza al fuoco	UNI 9175 Classe 1IM UNI ISO 3795:1992 FMVSS 302
---	---

Manutenzione	   Pulire con panno inumidito ed insaponato con sapone neutro. Non usare candeggina. Pulire delicatamente e risciacquare con acqua tiepida
---------------------	--

Particolarità	Tessuto spalmato effetto invecchiato. Le sfumature sono volutamente non uniformi e posso essere differenti nelle varie partite. Reach conforme e privo di SVHC, formaldeide ed altre sostanze nocive
----------------------	---

Indicato per uso contract	Grado di resistenza all'uso: elevato ●●○○
----------------------------------	--

Attenzione	Il tessuto spalmato ha caratteristiche di assorbimento ed è soggetta a trasferimenti di colore. Si potrebbe macchiare indelebilmente in caso di: contatto con materiali e tessuti scuri, jeans blu/neri o capi di abbigliamento non trattati e inchiostro di penna. La garanzia sul prodotto non copre questo tipo di danni
-------------------	---

Attenzione	I tessuti indoor direttamente esposti alla luce del sole a ridosso di vetrate sono soggetti a deterioramento
-------------------	--

Composition	COATING PVC 100% SUPPORT Polyester 50% Cotton 50%
--------------------	---

Weight	720 gr/m ² ± 5%
---------------	----------------------------

Width	138-140 cm
--------------	------------

Abrasion test Martindale ISO 5470-2	50.000 cycles
--	---------------

Lightfastness xeno - ISO 4582/4892	> 4
---	-----

Fiammability certificates	UNI 9175 Class 1IM UNI ISO 3795:1992 FMVSS 302
--	--

Maintenance	   Clean it with a soft cloth soaked with mild soap. Do not use bleach. Clean it gently and rinse it with lukewater
--------------------	---

Particularity	Aged-looking faux leather. The shades are deliberately uneven and every batch can be slightly different from the others. Reach complaint and SVHC free without formaldehyde and other harmful substances
----------------------	---

Fabric for commercial and Horeca use	Wear and tear resistance: high ●●○○
---	--

Warning	Faux leather absorbs easily and is subject to color transfer. It may be indelibly stained if it comes into contact with: dark fabrics and faux leather, blue/black jeans or untreated clothes and pen ink. The product warranty does not cover this type of damages
----------------	---

Warning	Indoor fabrics that are exposed to direct sunlight close to windows are subject to deterioration
----------------	--