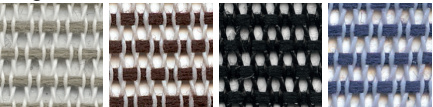




Annett

Magis Net



F-713
beige
beige

F-477
marrone
brown

F-763
nero
black

F-485
viola
purple

Composition100% polyester

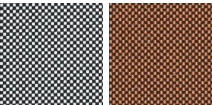
Abrasion100 000 Martindale

Lightfastness6 (ISO 1-3)



Chair_One + Stool_One (cushion)

Kvadrat Gloss 2



F-500 (152)
grigio
grey

F-510 (472)
marrone
brown



Composition100% Trevira CS

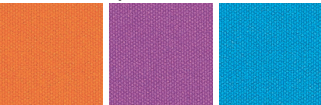
Abrasion45 000 Martindale

Pilling4-5, EN ISO 12945

Lightfastness6-7 (ISO 105-B02)

Flame resistanceBS 6852, ig. s. 2-5
DIN 4102 B1
EN 1021-1/2
FAR.25.853
IMO A.652 (16)
NF p 92 507 m1
ONORM B1/Q1
UNI 9177, cl.1
US Cal. Tech. Bull. 117

Kvadrat Tempo



F-087 (550)
arancio
orange

F-152 (630)
fucsia
fuchsia

F-221 (850)
celeste
sky blue



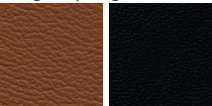
Composition100% Trevira CS

Abrasion70 000 Martindale

Lightfastness5-7 (ISO 105-B02)

Flame resistanceBS 6852, ig. s. 5
CSE RF 1/75/A, classe 1
DIN 4102 B1
EN 1021-1/2
FAR.25.853
FRENCH M1
IMO A.652 (16)
ONORM B1/Q1
US Cal. Tech. Bull. 117

Magis Spring



L-0110
naturale
natural

L-0120
nero
black

LeatherEuropean bovine

FinishingWater based pigment

TanningChrome

DyeingPlain colour



Cyborg (cushion)

Kvadrat Divina MD



F-095 (613)
rosa
pink

F-224 (813)
celeste
sky blue

F-267 (203)
beige
beige

F-356 (943)
verde
green



Composition100% new wool

Abrasion45 000 Martindale

Pilling3, EN ISO 12945

Lightfastness5-7 (ISO 105-B02)

Flame resistanceA.652 (16)
BS 6852, ig. s. 2-5
DIN 4102 B2
EN 1021-1/2
NF D 60 013
ONORM B1/Q1
UNI 9175, 11M
US Cal. Tech. Bull. 117

Kvadrat Divina Mélange



F-512 (180)
grigio scuro
dark grey



Composition100% new wool

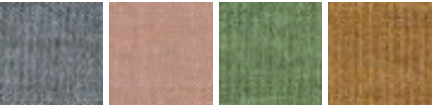
Abrasion45 000 Martindale

Pilling3, EN ISO 12945

Lightfastness5-7 (ISO 105-B02)

Flame resistanceA.652 (16)
BS 6852, ig. s. 2-5
DIN 4102 B2
EN 1021-1/2
ONORM B1/Q1
UNI 9175, cl.1/UNI 9176, 11M
US Cal. Tech. Bull. 117

Kvadrat Remix 2



F-770 (143)
grigio
grey

F-771 (612)
rosa
pink

F-772 (933)
verde
green

F-773 (433)
ocra
ochre



Composition10% nylon
90% wool

Abrasion100 000 Martindale

PillingNote 4, EN ISO 12945

LightfastnessNote 5-7, ISO 105-B02

Flame resistanceAS/NZS 1530.3
BS 6852 crib 5
EN 1021-1/2
IMO FTP Code 2010: Part 8
NF D 60 013
NFPA 260
ONORM B1/Q1
UNI 9175, 11M
US Cal. Tech. Bull. 117 IMO

The printing ink and the screen visualization cannot exactly reproduce the colours. For higher accuracy we suggest inspecting the colour samples.

Cyborg Lord

Kvadrat Divina MD



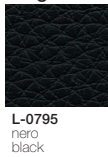
 	Composition 100% new wool	Abrasion 45 000 Martindale
	Pilling 3, EN ISO 12945	Lightfastness 5-7 (ISO 105-B02)
	Flame resistance A.652 (16) BS 5852, ig. s. 2-5 DIN 4102 B2 EN 1021-1/2 NFD 60 013 ONORM B1/Q1 UNI 9175, 11M US Cal. Tech. Bull. 117	

Kvadrat Divina Mélange



 	Composition 100% new wool	Abrasion 45 000 Martindale
	Pilling 3, EN ISO 12945	Lightfastness 5-7 (ISO 105-B02)
	Flame resistance A.652 (16) BS 5852, ig. s. 2-5 DIN 4102 B2 EN 1021-1/2 ONORM B1/Q1 UNI 9175, cl.1/UNI 9176, 11M US Cal. Tech. Bull. 117	

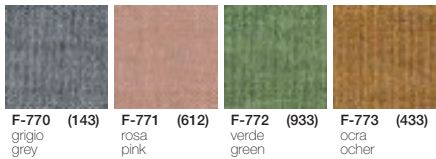
Magis Winter



	Leather European bovine	Finishing Water based pigment
	Tanning Chrome	Dyeing Passing
	Flame resistance BS 5852 1990 sezione 4 - NI-0 sezione 4 - NI-1	

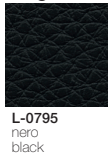
Cyborg Lady

Kvadrat Remix 2



 	Composition 10% nylon 90% wool	Abrasion 100 000 Martindale
	Pilling Note 4, EN ISO 12945	Lightfastness Note 5-7, ISO 105-B02
	Flame resistance AS/NZS 1530.3 BS 5852 orlo 5 EN 1021-1/2 IMO FTP Code 2010: Part 8 NFD 60 013 NFPA 260 ONORM B1/Q1 UNI 9175, 11M US Cal. Tech. Bull. 117 IMO	

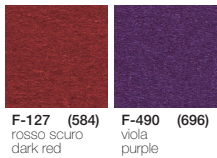
Magis Winter



	Leather European bovine	Finishing Water based pigment
	Tanning Chrome	Dyeing Passing
	Flame resistance BS 5852 1990 sezione 4 - NI-0 sezione 4 - NI-1	

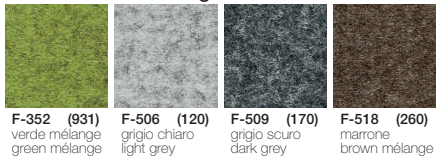
First (Dressed)

Kvadrat Divina 3



 	Composition 100% new wool	Abrasion 45 000 Martindale
	Pilling 3, EN ISO 12945	Lightfastness 5-7 (ISO 105-B02)
	Flame resistance BS 5852, ig. s. 2-5 DIN 4102 B2 EN 1021-1/2 IMO A.652 (16) NFD 60 013 ONORM B1/Q1 UNI 9175, 11M US Cal. Tech. Bull. 117, Sec.E	

Kvadrat Divina Mélange



 	Composition 100% new wool	Abrasion 45 000 Martindale
	Pilling 3, EN ISO 12945	Lightfastness 5-7 (ISO 105-B02)
	Flame resistance A.652 (16) BS 5852, ig. s. 2-5 DIN 4102 B2 EN 1021-1/2 ONORM B1/Q1 UNI 9175, cl.1/UNI 9176, 11M US Cal. Tech. Bull. 117	

The printing ink and the screen visualization cannot exactly reproduce the colours. For higher accuracy we suggest inspecting the colour samples.



Flower

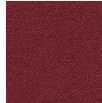
Kvadrat Star



F-071
marrone
brown



F-115
rosso
red



F-129
rosso scuro
dark red



F-149
fucsia
fuchsia



F-455
beige
beige



F-486
viola
purple



F-197
nero
black



Composition
100% Trevira CS

Flame resistance
BS 5852, ig. s. 5
DIN 4102 B1
EN 1021-1
FAR 25.853
IMO A.471 (x4)
NF P 92 507 M1
ONORM B1/Q1
UNI 9177, cl.1
US Cal. Tech. Bull. 117

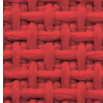
Abrasion
80 000 Martindale

Lightfastness
MIN. 5 (ISO 105-B02)

Magis Outdoor



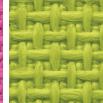
F-082
arancio
orange



F-125
rosso
red



F-150
fucsia
fuchsia



F-355
verde
green



F-502
grigio antracite
anthracite grey



F-735
bianco
white



Composition
2% PU
98% PP polyolefinic

Flame resistance
EN 121-2:2006
UNI 9175, 1IM

Abrasion
40 000 Martindale

Lightfastness
7 (ISO 1-B)

Magis Winter



L-0700
bianco
white



L-0795
nero
black

Leather
European bovine

Tanning
Chrome

Flame resistance
BS 5852 1990
sezione 4 - NI-0
sezione 4 - NI-1

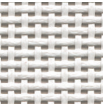
Finishing
Water based pigment

Dyeing
Passing



Paso Doble

Magis Sunset



F-736
bianco
white



F-754
nero
black

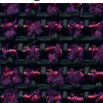


Composition
30% PES
70% PVC

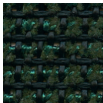
Abrasion
100 000 Martindale

Lightfastness
8 (ISO 1-8)

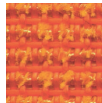
Magis Sunrise



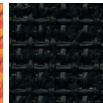
F-484
viola
purple



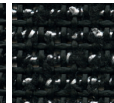
F-558
verde
green



F-659
arancio
orange



F-754
nero
black



F-762
bianco-nero
white-black

Composition
10% cotton
37% PES
59% PVC

Pilling
EN ISO 12945-2:2000 (4)

Magis Summer



L-0062
nero
black

Leather
European bovine

Tanning
Chrome salts / wet
white / vegetable

Flame resistance
EN 1021-1-2/94
FAR 25853B

Finishing
Water based pigment

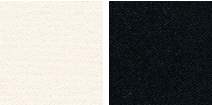
Dyeing
Passing

The printing ink and the screen visualization cannot exactly reproduce the colours. For higher accuracy we suggest inspecting the colour samples.



Piña

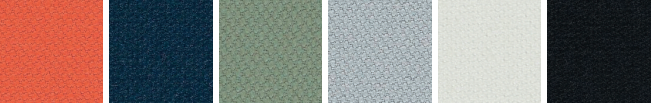
Kvadrat Star



F-702 (117) bianco white
F-766 (197) nero black

 	Composition 100% Trevira CS	Abrasion 80 000 Martindale
	Flame resistance BS 5852, ig. s. 5 DIN 4102 B1 EN 1021-1 FAR.25.853 IMO A.471 (x4) NF P 92 507 M1 ONORM B1/Q1 UNI 9177, cl.1 US Cal. Tech. Bull. 117	Lightfastness MIN. 5 (ISO 105-B02)

Kvadrat Steelcut 2



F-089 (550) rosso corallo coral red
F-256 (775) blu blue
F-351 (935) verde green
F-503 (140) grigio grey
F-730 (110) bianco white
F-767 (190) nero black

 	Composition 10% nylon 90% new wool	Abrasion 80 000 Martindale
	Pilling 3-4, EN ISO 12945	Lightfastness 5-7 (ISO 105-B02)
	Flame resistance AS/NZS 3837 BS 5852, ig. s. 2 BS 5852, part.1 DIN 4102 B2 EN 1021-1/2 IMO A.652 (16) NF D 60 013 ONORM B1/Q1 UNI 9175 11M US Cal. Tech. Bull. 117	

Polyhedra



F-519 grigio mélange grey mélange
F-531 marrone-blu brown-blue

 	Composition 3% PU 97% PP	Abrasion 40 000 Martindale
	Pilling 4-5 (ISO 12945-2)	Lightfastness 7 (ISO 1-8)

Magis Winter



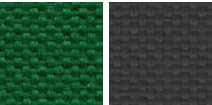
L-0700 bianco white
L-0795 nero black

	Leather European bovine	Finishing Water based pigment
	Tanning Chrome	Dyeing Passing
	Flame resistance BS 5852 1990 sezione 4 - NI-0 sezione 4 - NI-1	



Milà

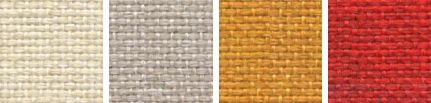
Fidivi King L



F-359 (7036) verde green
F-198 (8033) nero black

	Composition 100% Polyester Trevira CS	Abrasion 70 000 Martindale
	Pilling 5, EN ISO 12945	Lightfastness 6 (ISO 105-B02)
	Flame resistance BS 7176 Class Medium Hazard BS Crib 5 California TB117 DIN 4102 Class B1 EN 1021-1 & 2 EN 13773 Class 1 IMO A 652 (16) Part 8 Upholstery NF 92501-7 Class M1 NF D 60013 Class AM18 OENORM 3800-1 Class B1, Q1, TR1 UNI 9174 - 8456 Class C1 UNI 9175 Class 1 IM USA NFPA 701 / 260	

Fidivi King L Kat



F-739 (1012) bianco white
F-459 (1025) beige beige
F-579 (3005) giallo yellow
F-130 (4021) rosso red

	Composition 100% Polyester Trevira CS	Abrasion 80 000 Martindale
	Pilling 5, EN ISO 12945	Lightfastness 6 (ISO 105-B02)
	Flame resistance BS 7176 Class Medium Hazard BS Crib 5 California TB117 DIN 4102 Class B1 EN 1021-1 & 2 EN 13773 Class 1 IMO A 652 (16) Part 8 Upholstery NF 92501-7 Class M1 NF D 60013 Class AM18 OENORM 3800-1 Class B1, Q1, TR1 UNI 9174 - 8456 Class C1 UNI 9175 Class 1 IM USA NFPA 701 / 260	

The printing ink and the screen visualization cannot exactly reproduce the colours. For higher accuracy we suggest inspecting the colour samples.



Nimrod

Kvadrat Divina 3



F-083 (542) arancio orange
F-346 (936) verde green
F-488 (666) viola purple
F-576 (426) giallo yellow



Composition
100% new wool

Pilling
3, EN ISO 12945

Flame resistance
BS 5852, ig. s. 2-5
DIN 4102 B2
EN 1021-1/2
IMO A.652 (16)
NF D 60 013
ONORM B1/Q1
UNI 9175, 1IM
US Cal. Tech. Bull. 117, Sec.E

Abrasion
45 000 Martindale

Lightfastness
5-7 (ISO 105-B02)



Officina

Magis Leather



L-0059 nero black
L-0090 naturale natural



Stanley

THINNY_NEW YORK



F-738 (07) bianco white
F-458 (02) beige beige
F-758 (00) nero black

Composition
20% Polyester (PES)
80% Polivinyl (PVC)

Weight
590 gr/m2

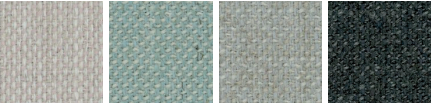
Thickness
1 mm

Breaking Load
Warp 170 Kg/5cm
Weft 275 Kg/5cm



Substance

Kvadrat Sunniva 2



F-096 (236) rosa pink
F-358 (132) verde chiaro light green
F-456 (717) beige beige
F-511 (1079) grigio scuro dark grey



Composition
25% Viscose
4% Polyester
5% Nylon
58% New wool
8% Linen

Pilling
3, EN ISO 12945

Flame resistance
AS/NZS 3837
BS 5852 part 1, ig.s. 0
DIN 4102 B2
EN 1021-1/2
IMO FTP Code 2010 part 8 med f
US Cal. Bull. 117-2013

Abrasion
50 000 Martindale

Lightfastness
5-7 (ISO 105-B02)

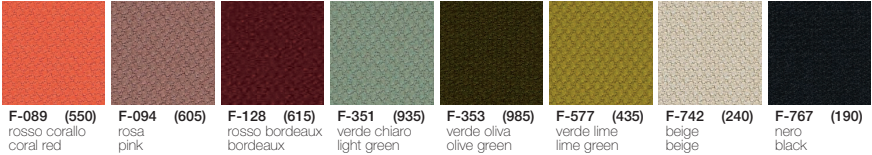
Magis Leather



L-0059 nero black
L-0090 naturale natural



Kvadrat Steelcut 2



Composition
10% nylon
90% new wool

Pilling
3-4, EN ISO 12945

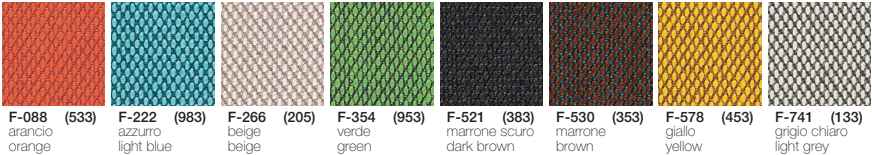
Flame resistance
BS 6852, pt. 2
BS 6852, part 1
DIN 4102 B2
EN 1021-1/2
IMO A.652 (16)
NF D 60 013
ONORM B1/Q1
UNI 9175 11M
US Cal. Tech. Bull. 117

Abrasion
80 000 Martindale

Lightfastness
5-7 (ISO 105-B02)



Kvadrat Steelcut Trio 2



Composition
10% nylon
90% new wool

Pilling
3-4, EN ISO 12945

Flame resistance
BS 6852, pt. 2-3
DIN 4102 B2
EN 1021-1/2
IMO A.652 (16)
Italian Class 11M
NF D 60 013
ONORM B1/Q1
US Cal. Tech. Bull. 117 Sec.E

Abrasion
100 000 Martindale

Lightfastness
5-7 (ISO 105-B02)

Polyhedra



Composition
3% PU
97% PP

Pilling
4-5 (ISO 12945-2)

Abrasion
40 000 Martindale

Lightfastness
7 (ISO 1-8)

Dani Florida



Leather
European bovine

Tanning
Chrome salts

Lightfastness
6, ISO 105-B02

Flame resistance
California TB 117 Section E
EN 1021-1-2
IMO A.652 (16)
NFPA 260/UFAC

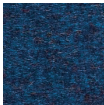
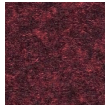
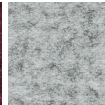
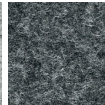
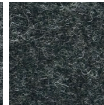
Finishing
Aniline

Dyeing
Aniline

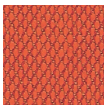
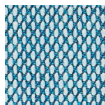
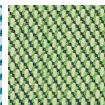
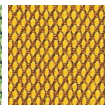
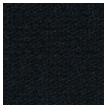
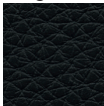
Tear resistance
20 N, EN ISO 3377-1

Fastness to Rubbing
4, Alkaline perspiration rub
4, Dry rub fastness - 1000
cycles, ISO 11640
4, Wet rub fastness - 250 cycles,
ISO 11640
fastness - 80 cycles, ISO 11640

Troy Fully Covered

Kvadrat Divina MD  F-251 (773) blu blue					 	Composition 100% new wool	Abrasion 45 000 Martindale
						Pilling 3, EN ISO 12945	Lightfastness 5-7 (ISO 105-B02)
					 	Flame resistance A.652 (16) BS 5852, ig. s. 2-5 DIN 4102 B2 EN 1021-1/2 NF D 60 013 ONORM B1/Q1 UNI 9175, 11M US Cal. Tech. Bull. 117	
						Composition 100% new wool	Abrasion 45 000 Martindale
Kvadrat Divina Mélange      F-126 (531) rosso red F-492 (581) viola purple F-506 (120) grigio chiaro light grey F-509 (170) grigio grey F-512 (180) grigio scuro dark grey					 	Pilling 3, EN ISO 12945	Lightfastness 5-7 (ISO 105-B02)
						Flame resistance A.652 (16) BS 5852, ig. s. 2-5 DIN 4102 B2 EN 1021-1/2 NF D 60 013 ONORM B1/Q1 UNI 9175, cl.1/UNI 9176, 11M US Cal. Tech. Bull. 117	

Troy Front Cover

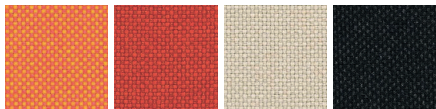
Kvadrat Divina MD				 	Composition 100% new wool	Abrasion 45 000 Martindale
					Pilling 3, EN ISO 12945	Lightfastness 5-7 (ISO 105-B02)
F-095 (613) rosa pink	F-224 (813) celeste sky blue	F-356 (943) verde green		Flame resistance A.652 (16) BS 5852, ig. s. 2-5 DIN 4102 B2 EN 1021-1/2 NF D 60 013 ONORM B1/Q1 UNI 9175, 11M US Cal. Tech. Bull. 117		
Kvadrat Divina Mélange				 	Composition 100% new wool	Abrasion 45 000 Martindale
					Pilling 3, EN ISO 12945	Lightfastness 5-7 (ISO 105-B02)
F-512 (180) grigio scuro dark grey				Flame resistance A.652 (16) BS 5852, ig. s. 2-5 DIN 4102 B2 EN 1021-1/2 ONORM B1/Q1 UNI 9175, cl.1/UNI 9176, 11M US Cal. Tech. Bull. 117		
Kvadrat Steelcut Trio 2				 	Composition 10% nylon 90% new wool	Abrasion 100 000 Martindale
					Pilling 3-4, EN ISO 12945	Lightfastness 5-7 (ISO 105-B02)
F-088 (533) arancio orange	F-255 (733) azzurro light blue	F-357 (933) verde green	F-578 (453) giallo yellow	Flame resistance BS 5852, ig. s. 2-3 DIN 4102 B2 EN 1021-1/2 IMO A.652 (16) Italian Class 11M NF D 60 013 ONORM B1/Q1 US Cal. Tech. Bull. 117 Sec.E		
Kvadrat Steelcut 2				 	Composition 10% nylon 90% new wool	Abrasion 80 000 Martindale
					Pilling 3-4, EN ISO 12945	Lightfastness 5-7 (ISO 105-B02)
F-767 (190) nero black				Flame resistance AS/NZS 3837 BS 5852, ig. s. 2 BS 5852, part.1 DIN 4102 B2 EN 1021-1/2 IMO A.652 (16) NF D 60 013 ONORM B1/Q1 UNI 9175 11M US Cal. Tech. Bull. 117		
Magis Winter				 	Leather European bovine	Finishing Water based pigment
					Tanning Chrome	Dyeing Passing
L-0795 nero black					Flame resistance BS 5852 1990 sezione 4 - NI-0 sezione 4 - NI-1	

The printing ink and the screen visualization cannot exactly reproduce the colours. For higher accuracy we suggest inspecting the colour samples.



Vanity

Kvadrat Field



F-080 (542) arancio orange
F-120 (662) rosso red
F-265 (232) beige beige
F-768 (192) nero black

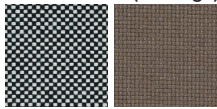


Composition
100% Trevira CS

Abrasion
100 000 Martindale
Lightfastness
5-7 (ISO 105-B02)

Flame resistance
BS 5852, ig. s. 5
DIN 4102 B1
EN 1021-1/2
FAR.25.853
NF P 92 507 M1
ONORM B1/Q1
UNI 9177, cl.1
US Cal. Tech. Bull. 117

Kvadrat Field (mélange)



F-505 (142) bianco-nero white-black
F-520 (252) grigio-marrone grey-brown

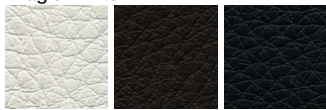


Composition
100% Trevira CS

Abrasion
100 000 Martindale
Lightfastness
5-7 (ISO 105-B02)

Flame resistance
BS 5852, ig. s. 5
DIN 4102 B1
EN 1021-1/2
FAR.25.853
NF P 92 507 M1
ONORM B1/Q1
UNI 9177, cl.1
US Cal. Tech. Bull. 117

Magis Winter



L-0700 bianco white
L-0751 marrone scuro dark brown
L-0795 nero black

Leather
European bovine
Tanning
Chrome
Flame resistance
BS 5852 1990
sezione 4 - NI-0
sezione 4 - NI-1

Finishing
Water based pigment
Dyeing
Passing



Venice

Rubber (back)



R-081 arancio orange
PANTONE 021 C
R-151 fucsia fuchsia
PANTONE PURPLE C
R-256 azzurro light blue
PANTONE PROCESS BLUE C
R-351 verde green
PANTONE 375 C
R-503 grigio grey
PANTONE COOL GREY 7 C
R-756 nero black
PANTONE BLACK C



Composition
100% Polyuretane

Abrasion
100 000 Martindale
Lightfastness
5-6 (ISO 105-B02)

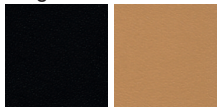
Pilling
5 EN ISO 12945
Flame resistance
BS 5852, ig. s. 5
DIN 4102 B1
EN 1021-1
EN 1021-1/2
ONORM B1/Q1
US Cal. Tech. Bull. 117
with FR treatment:

Kvadrat Scuba



F-085 (021) rosso mattone brick red
F-255 (016) blu blue
F-347 (013) verde scuro dark green
F-483 (018) viola scuro dark purple
F-501 (009) grigio scuro dark grey
F-755 (007) nero black

Magis Autumn



L-0073 nero black
L-0092 naturale natural

Leather
European bovine
Tanning
Chrome salts / wet white / vegetable
Flame resistance
EN 1021-1-2/94
FAR 25853B

Finishing
Water based pigment
Dyeing
Passing

The printing ink and the screen visualization cannot exactly reproduce the colours. For higher accuracy we suggest inspecting the colour samples.

