



2026 FABRIC SWATCH



 PROFILE
SYSTEMS



FABRIC

2026

www.profilesystems.com.au/products



OTE Sunday

OTE Vico

OTE Decent

Hafeele LE5200

Hafeele LE9190

Hafeele LE9140B

Hafeele LE9180

Gabriel Medley

Novatex NA

MAYA A2267

Gabriel Mozart

Novatex ART.7525

Gabriel Vienna

Sunbrella

Camira Oceanic

Camira Blazer

Kvadrat Revive 1

Kvadrat Autumn

Kvadrat Technicolour

Kvadrat Remix 3

Maharam Merit

Maharam Meld

Maharam Bright Grid

DEDAR Tiger Mountain

Maharam Dot Pattern



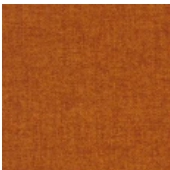
OTE
Sunday

A

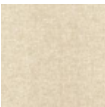
Component	100%polyester
Width	142±2cm
Weight (g/m2)	380gsm
Color fastness to wash(discoloration)	≥4.0
Color fastness to wash(staining)	≥3-4
Color fastness to light	4.0
Color fastness to rubbing	Dr y≥4.0 Wet≥3-4 4-
Pilling	5@(5000rubs)
Abrasion	>40000rubs

Standard Colours

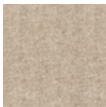
25 Days



Sunday - 149



Sunday - 02



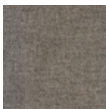
Sunday - 27



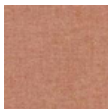
Sunday - 83



Sunday - 39



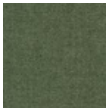
Sunday - 34



Sunday - 10



Sunday - 80



Sunday - 103



Sunday - 22



Sunday - 53

OTE
Vico

A

Component	93%polyester, 5%cotton, 2%nylon
Width	142±2cm
Weight (g/m2)	390g
Color fastness to wash(discoloration)	≥4.0
Color fastness to wash(staining)	≥3-4
Color fastness to light	≥4.0
Color fastness to rubbing	Dr y≥4.0 Wet≥3-4
Pilling	4.0@(5000rubs)
Abrasion	>40000rubs

Standard Colours

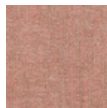
25 Days



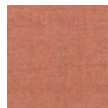
Vico - 04



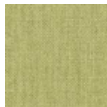
Vico - 09



Vico - 41



Vico - 11



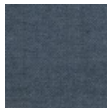
Vico - 08



Vico - 33



Vico - 20



Vico - 47



Vico - 64



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OTE
Decent

A

Component	100%polyester
Width	142±2cm
Weight (g/m2)	360g
Color fastness to wash(discoloration)	≥4.0
Color fastness to wash(staining)	≥3-4
Color fastness to light	≥4.0
Color fastness to rubbing	Dry≥4.0 Wet≥3-4
Pilling	4.0@(5000rubs)
Abrasion	>40000rubs

Standard Colours

35 Days



Decent - 21



Decent - 02



Decent - 15



Decent - 26



Decent - 09



Decent - 29



Decent - 10

Hafeele
LE5200

A

Component	100%polyester
Width	150cm±2cm
Weight (g/m2)	270±12g/m²
Colorfastness to water	4-5
Colorfastness to rubbing	4-5
Colorfastness to light	>4
Abrasion	>70000

Standard Colours

25 Days



LE5200-16



LE5200-14



LE5200-38



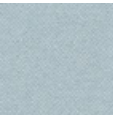
LE5200-39



LE5200-27



LE5200-05



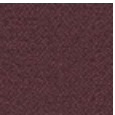
LE5200-08



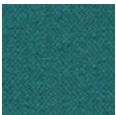
LE5200-28



LE5200-47



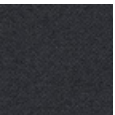
LE5200-35



LE5200-13



LE5200-25



LE5200-20



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Hafeele LE9190 A	Component	100%polyester
	Width	145cm ±2cm
	Weight (g/m2)	280 ±12g/m²
	Colorfastness to water	4-5
	Colorfastness to rubbing	4-5
	Colorfastness to light	5
	Abrasion	>70000

Hafeele LE9140B B	Component	100%polyester
	Width	145cm ±2cm
	Weight (g/m2)	365 ±12g/m²
	Colorfastness to water	≥3
	Colorfastness to rubbing	≥3
	Colorfastness to light	>4

Standard Colours

25 Days



LE9190-36



LE9190-15



LE9190-17



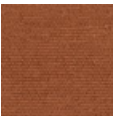
LE9190-19



LE9190-01



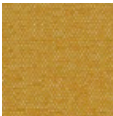
LE9190-02



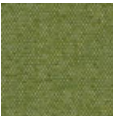
LE9190-21



LE9190-23



LE9190-22



LE9190-29



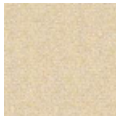
LE9190-30

Standard Colours

25 Days



LE9140B - 33



LE9140B - 01



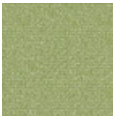
LE9140B - 02



LE9140B - 35



LE9140B - 38



LE9140B - 16



LE9140B - 27



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Hafeele
LE9180

B

Component	100%polyester
Width	140cm ±2cm
Weight (g/m2)	410 ±12g/m²
Colorfastness to water	4-5
Colorfastness to rubbing	4-5
Colorfastness to light	>4
Abrasion	>100000

Standard Colours

25 Days



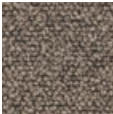
LE9180-09



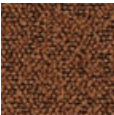
LE9180-01



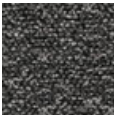
LE9180-02



LE9180-03



LE9180-06



LE9180-13



LE9180-14

Gabriel
Medley

B

Composition	100% Polyester
Weight	510 g/lm — 16.45 oz/lin.yd
Width	140 cm — 55 inches
Abrasion	75000
Pilling	4
Light fastness	5-7
Rubbing fastness	4-5

Standard Colours

25 Days



Medley- 60167



Medley -
61002



Medley -
61003



Medley -
60004



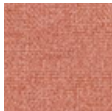
Medley -
62002



Medley -
68002



Medley -
68005



Medley-
63064



Medley -
63017



Medley -
66145



Medley -
66010



Medley -
67053



Medley -
66007



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Novatex
NA

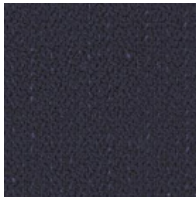
B

Composition
Abrasion
Rubbing

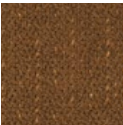
79% Polyester, 13% Acrylic, 8%
Viscose
≥20000
4-4.5

Standard Colours

25 Days



NA - 14



NA - 71

MAYA
A2267

B

Composition
Weight
Width

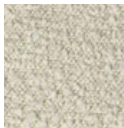
P81% A19%
620g/m
145cm

Standard Colours

25 Days



A2267 - 2A



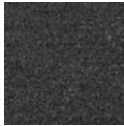
A2267 - 1A



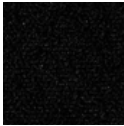
A2267 - 7A



A2267 - 3A



A2267 - 9A



A2267 - 11A



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Gabriel
Mozart



Composition
Weight
Width
Abrasion
Pilling
Light fastness
Rubbing fastness dry/wet

100% Polyester
600 g/lm — 19.35 oz/lin.yd
140 cm — 55 inches
80000
4
5-7
4-5

Standard Colours

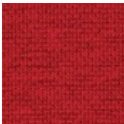
25 Days



Mozart -
60999



Mozart -
62061



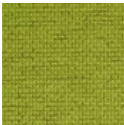
Mozart -
64138



Mozart -
66010



Mozart -
68139



Mozart -
68143

Novatex
ART.7525

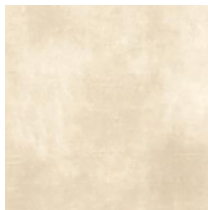


Composition
Abrasion
Rubbing

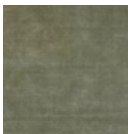
100% Polyester
≥20000
4-4.5

Standard Colours

25 Days



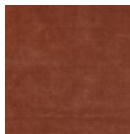
ART.7525-102



ART.7525-156



ART.7525-56



ART.7525-126



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Further information:
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Gabriel
Vienna

C

Composition	100% Polyester
Weight	635 g/lm — 22.4 oz/lin.yd
Width	140 cm — 55 inches
Abrasion	80000
Pilling	4
Light fastness	5-7
Rubbing fastness	4-5

Standard Colours

25 Days



Vienna - 61234



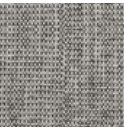
Vienna - 61168



Vienna - 61163



Vienna - 61189



Vienna - 60147



Vienna - 60025

Sunbrella

D

Composition	100% Acrylic Fiber
Lightfastness	4-5
Pilling	1

Standard Colours

25 Days



Draft Classic 145408-0007



Tropics Jungle - 145214 - 0000



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Camira
Oceanic

D

Composition	100% post-consumer recycled polyester
Weight	497 g/m2 ±5% (696 g/lin.m ±5%)
Width	140 cm
Abrasion	≥100,000
Light fastness	5
Rubbing fastness	Wet: 4 Dry: 4

Standard Colours

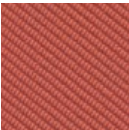
25 Days



Oceanic - OOC07



Oceanic -
OOC16



Oceanic -
OOC12



Oceanic -
OOC08



Oceanic -
OOC04



Oceanic -
OOC03



Oceanic -
OOC11



Oceanic -
OOC15

Camira
Blazer

D

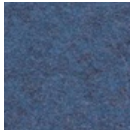
Composition	100% Virgin Wool
Weight	460 g/m2 ±5%
Width	140 cm minimum
Abrasion	≥45,000
Light fastness	4-6
Rubbing fastness dry/w	Wet: 4, Dry: 4

Standard Colours

25 Days



Blazer - CUZ1E



Blazer-CUZ1W



Blazer - CUZ30



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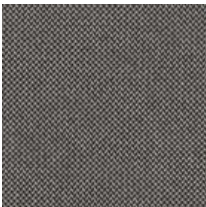
Kvadrat
Revive 1

D

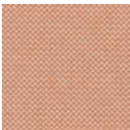
Composition	100% recycled polyester FR
Weight	420 g/lin. m (13.55 oz/ ly)
Width	Approx. 140 cm (Approx. 55")
Durability	60000 Martindale
Pilling	4-5
Lightfastness	7
Fastness to rubbing	5(Dry) 4-5(Wet)
Seam slippage	3.5mm(warp), 4mm(weft)

Standard Colours

25 Days



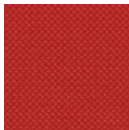
Revive 1-0154



Revive 1-0414



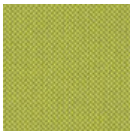
Revive 1-0524



Revive 1-0634



Revive 1-0424



Revive 1-0914



Revive 1-0754

Kvadrat
Autumn

D

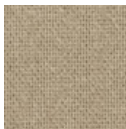
Composition	100% recycled polyester
Weight	590 g/lin. m (19.03 oz/ ly)
Width	Approx. 140 cm (Approx. 55")
Durability	50000 Martindale
Pilling	4
Lightfastness	7
Fastness to rubbing	4-5(Dry) 4-5(Wet)
Seam slippage	4mm(warp), 4mm(weft)

Standard Colours

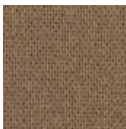
25 Days



Autumn-0751



Autumn-0331



Autumn-0361



Autumn-0681



Autumn-0131



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Kvadrat
Technicolour

D

Composition	100% british wool, worsted
Weight	430 g/lin. m (13.87 oz/ ly)
Width	Approx. 140 cm (Approx. 55")
Durability	80,000 Martindale
Pilling	4
Lightfastness	6
Fastness to rubbing	4-5 (Dry) 3-4 (Wet)
Seam slippage	10 mm (warp), 8.1 mm (weft)

Standard Colours

25 Days



Technicolour-830



Technicolour-930



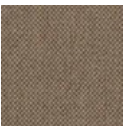
Technicolour-970



Technicolour-870



Technicolour-210



Technicolour-340

Kvadrat
Remix 3

E

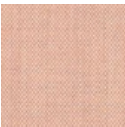
Composition	90% wool, worsted 10% nylon 90%
Weight	420 g/lin. m (13.55 oz/ ly)
Width	Approx. 140 cm (Approx. 55")
Durability	100,000 Martindale
Pilling	5
Lightfastness	6
Fastness to rubbing	4-5 (Dry) 4 (Wet)
Seam slippage	5 mm (warp), 3 mm (weft)

Standard Colours

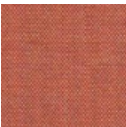
25 Days



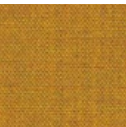
Remix - 30113



Remix - 30612



Remix - 30632



Remix - 30422



Remix - 30933



Remix - 30982



Remix - 30743



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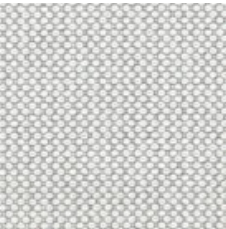
Maharam
Merit

E

Composition	76%Post-Consumer Recycled Polyester, 24%Polyester
Width	54
Weight	17.1
Abrasion	≥100000
Acoustics	AS/NZS 1530.3
Lightfastness	AATCC 16.3

Standard Colours

25 Days



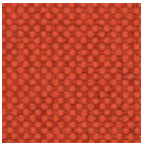
Merit-001 Trickle



Merit-004
Blackout



Merit-025
Sunflower



Merit-037
Alert

Maharam
Meld

E

Composition	68% Post-Consumer Recycled Polyester, 32% Polyester
Width	54
Weight	16.5 oz/ly
Abrasion	≥100000rubs
Acoustics	ASTM C423, 0.85 NRC
Lightfastness	AATCC 16.3

Standard Colours

25 Days



Meld-001 Vast



Meld-011
Stark



Meld-020
Magma



Meld-029
Comet



Meld-031
Wild



Meld-037
Reef



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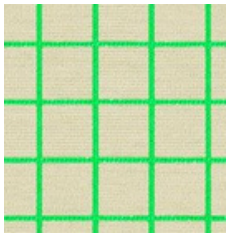
Maharam
Bright Grid

K

Composition	39% Cotton, 32% Polyester, 29% Solution-Dyed Nylon
Width	54
Weight	1 6oz/ly
Abrasion	≥100000
Acoustics	AS/NZS 3837
Lightfastness	AATCC 16.3

Standard Colours

25 Days



001 Spring

DEDAR
Tiger Mountain

K

Composition	63% Viscose, 37% Cotton
Width	138 cm
Weight	720 g/ml

Standard Colours

25 Days



001



002



003



www.profilesystems.com.au/products

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Further information:
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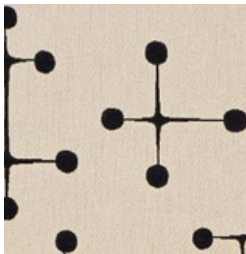
Maharam Dot
Pattern



Composition	71% Cotton, 29%
Width	Polyester 54
Weight	16.8 oz/ly
Abrasion	63,000
Acoustics	AS/NZS 1530.3
Lightfastness	AATCC 16.3

Standard Colours

25 Days



001 Document



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FAUX LEATHER

2026

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PU Leather

ZHIHE YGF

RC

ART SHE

MICROHIDE Birkin

ART Terra



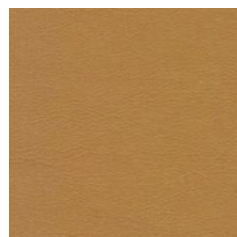
PU Leather

A

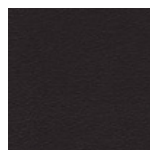
Composition
Origin

PU Leather
China

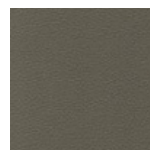
Standard Colours



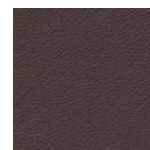
PL-07



PL-01



PL-02



PL-03

25 Days

ZHIHE YGF

A

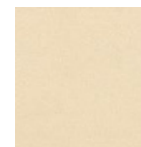
Composition
Origin

PU Leather
China

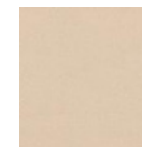
Standard Colours



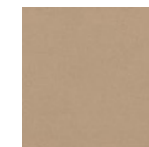
YGF - 2010



YGF -
73589

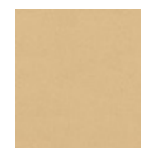


YGF - 1618



YGF - 1892

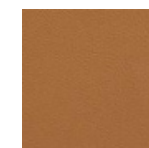
25 Days



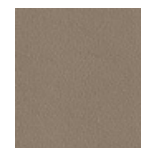
YGF - 1899



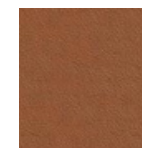
YGF - 1608



YGF - 1901



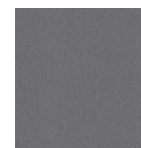
YGF - 77009



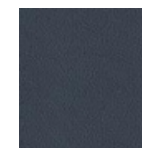
YGF - 1823



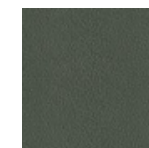
YGF - 73607



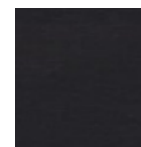
YGF - 72881



YGF - 1862



YGF - 2053



YGF - 1586



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FAUX LEATHER

ART SHE

B

Composition

Width

Roll Length

Thickness

Color fastness to light

Color fastness to rubbing

Abrasion

Silicone Leather

138cm

35m

1.5mm

4.0

Dry: 4-5 Wet: 4-5

>100000rubs

RC

B

Composition

Origin

Microfiber Leather

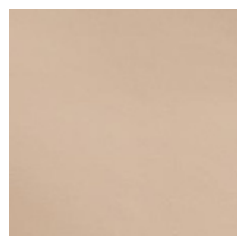
China

Standard Colours

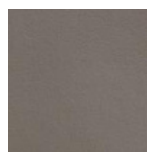
25 Days

Standard Colours

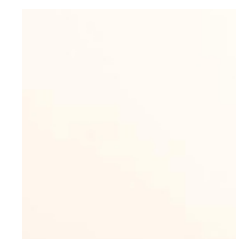
25 Days



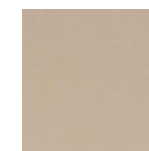
RC02 - 05



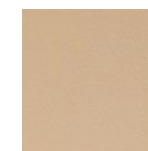
RC02 - 16



SHE 999-51



SHE 999-1



SHE 999-5



SHE 999-70



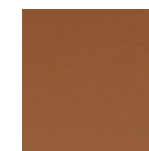
SHE 999-60



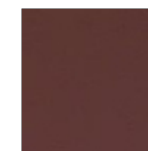
SHE 999-17



SHE 999-64



SHE 999-63



SHE 999-66



SHE 999-67



SHE 999-68



SHE 999-69



SHE 999-76



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MICROHIDE Birkin

B

Composition

Width

Roll Length

Thickness

Colorfastness to light

Colorfastness to rubbing

Abrasion Resistance

Face: 90% PU, 10% Silicone Backing: 100% Polyester

138 cm

35 m + 10%

1.5 mm

4

4-5(Dry); 4-5(Wet)

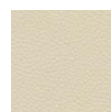
100,000 rubs

Standard Colours

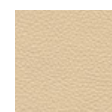
25 Days



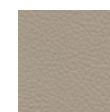
6001



6002



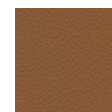
6004



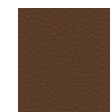
6030



6010



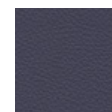
6011



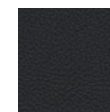
6012



6027



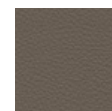
6026



6038



6014



6025



6035



6017

ART Terra

B

Composition

Origin

Abrasion

Colourfastness to light

Colourfastness to rubbing

Seam performance

Antibacterial rate

PU Leather

China

143000

> 5

4-5(wet); 4-5(dry)

3mm(warp), 3mm(weft)

Staphylococcus aureus: 98%; Escherichia coli:

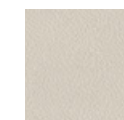
99%; Candida albicans: 84%

Standard Colours

25 Days



Color-12-15



Color-12-2



Color-12-20



Color-12-25



Color-12-12



Color-12-13



Color-12-9



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LEATHER

2026



ZHIHE YG

GIESEN MILAN

LIANXING VINTAGE

JMT MILANO

MASTROTTO LINEA

ZHIHE YG

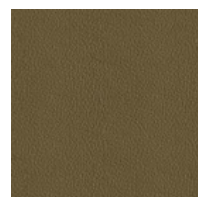
L0

Composition
Origin

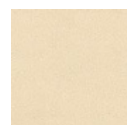
Leather
China

Standard Colours

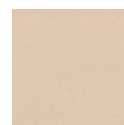
25 Days



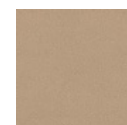
YG - 2010



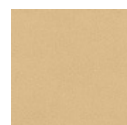
YG - 73589



YG - 1618



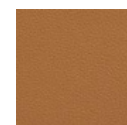
YG - 1892



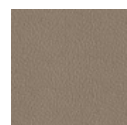
YG - 1899



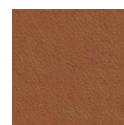
YG - 1608



YG - 1901



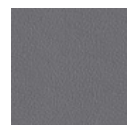
YG -
77009



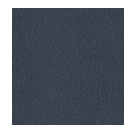
YG -
1823



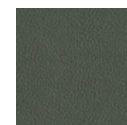
YG -
73607



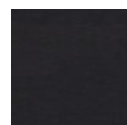
YG -
72881



YG -
1862



YG -
2053



YG -
1586

GIESEN MILAN

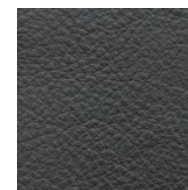
L0

Composition
Origin

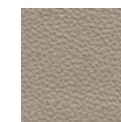
Leather
China

Standard Colours

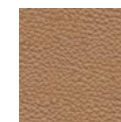
25 Days



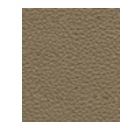
Milan-8815



Milan-8803



Milan-8806



Milan-8809



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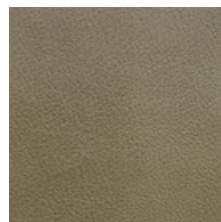
LIANXING VINTAGE

L1

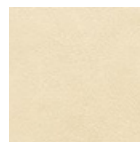
Composition	Leather
Origin	USA
Thickness	1.0-1.1 mm
Color Fastness to Rubbing	≥ 4 (Dry), ≥ 3 (Wet), ≥ 3 (Perspiration)
Flexing Endurance	50000 cycles
Tear Force	≥ 20N
Color Fastness to Light	≥ 5

Standard Colours

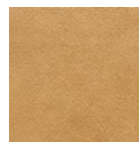
25 Days



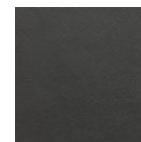
Vintage-415



Vintage-AA7201



Vintage-418



Vintage-416

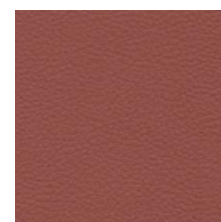
JMT MILANO

L2

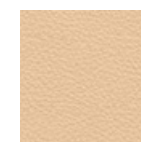
Composition	Leather
Origin	China
Thickness	0.9/1.1 mm
Colour fastness to-and-fro rubbing	4-5 (Dry), 4-5 (Wet), 3-4 (Perspiration)
Wyzenbeek	30,000
Colour fastness to light	5
Flexing Endurance	50,000
Tear Strength	Min 20N

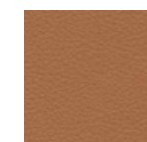
Standard Colours

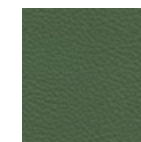
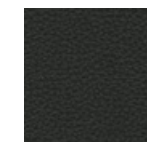
25 Days



Milano Ruby 0906


 Milano Natural
5196

 Milano Orange
5186

 Milano Copper
Brown 5188

 Milano Iron
Grey 5200

 Milano Bottle
Green 5231

 Milano Black
2522

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MASTROTTO LINEA

L3

Composition

Origin

Thickness

Tear strength (single edge tear)

Colour fastness to rubbing (dry, 500 cycles)

Colour fastness to rubbing (wet, 250 cycles)

Colour fastness to rubbing (sweat, 80 cycles)

Leather

Italy

0.9-1.1 mm

≥ 20N

≥ 4

≥ 4

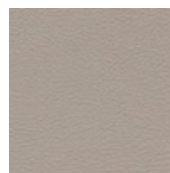
≥ 4

Standard Colours

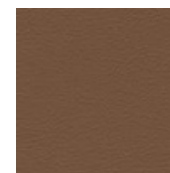
25 Days



Linea-649



Linea-660



Linea-646



Linea-622



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GENERAL INFO & TERMS

PROFILE SYSTEMS GUARANTEE

Profile Systems provides warranty policies on products that specify a warranty period. The warranty period commences on the date of delivery.

PROFILE SYSTEMS CERTIFICATION

Profile Systems continually strive to reduce the environmental impact of all products we offer. For many years, Profile Systems has been working with dedicated suppliers and manufacturers who conform to the ISO14001 standard. This standard is used worldwide to assess business environmental management systems in order to ensure wood products originate from responsibly managed forests. In line with this, we have created an internal product stewardship program, which directly aligns with our manufacturing partners who are ISO 14001 certified and accredited with GreenGuard, BIFMA, GECA, AFRDI, Greentick, FSC, VOC certifications or equivalent. Additionally, we endeavour to recycle all product packaging and strive to recycle and re-home furniture utilising our End of Life Policy.

PROFILE SYSTEMS QUALITY

Thanks to our established quality requirements and control management of production processes, Profile Systems can guarantee excellent quality, long life and durability.

PROFILE SYSTEMS FABRICS

The shades of fabric swatches found in this document cannot be reproduced exactly to what is seen on digital or printed paper. Profile Systems is entitled to make modifications at any time or without any prior notice.

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PROFILE SYSTEMS LEAD TIMES

Is measured from the receipt of approved shop drawings, an official purchase order, and payment of the deposit invoice. Lead times exclude weekends, public holidays, and RDOs. Lead time is subject to specified fabrics/laminate/timber finishes being in stock and readily available at receipt of order confirmation. Profile Systems reserves the right to extend our lead-time if materials are not readily available.

PROFILE SYSTEMS MAINTENANCE

If you have any queries in regards to our general maintenance practices, or you have a product matter you need to discuss, please send us an email with images to sales@profilesystems.com.au

CONTACT

For further enquiries / to order:

sales@profilesystems.com.au

1800 788 755

www.profilesystems.com.au



LOCATIONS

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NSW SHOWROOM

Level 3, 60 Reservoir St
Surry Hills, NSW 2010 Australia

VIC SHOWROOM

Unit 1, 35-47 Hood St
Airport West, VIC 3042 Australia

CANBERRA SHOWROOM

Unit 1, Building 1, 26 Ipswich St
Fyshwick, ACT 2609 Australia

SYDNEY PO BOX

P.O. BOX 461
Collaroy Beach, NSW 2097 Australia

