

Fabrics & Meshes

Finishes

Finiture / Finishes / Finitions / Ausführungen



Fabrics F1

Mirage
Convert 2000
Jet
Surround



Fabrics F2

Roccia
Mini



Fabrics F3

Giungla
Grisù
Quest
Venice



Fabrics F4

Sumi

Price on Request

Kvadrat Divina Melange 3
Kvadrat Remix 3
Gabriel Step
Gabriel Go Check



Meshes

Bio Mesh
Oplà Mesh
Multi Mesh
Tosca Mesh

MIRAGE
F1



OMOLOGAZIONE
CLASSE 1 IM
Omologazione alla
classe di reazione
al fuoco 1IM
disponibile a seconda
dei modelli.

Composition
100% Polyester fire
retard

Weight
460 Gr/m²

Abrasion resist
100.000 Martindale

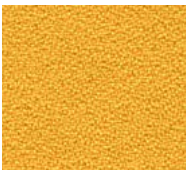
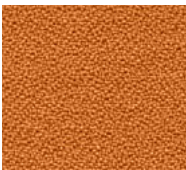
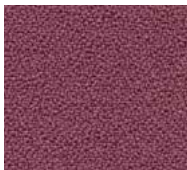
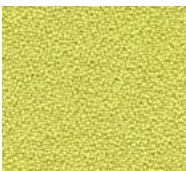
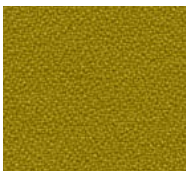
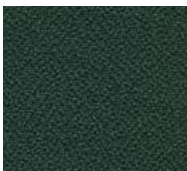
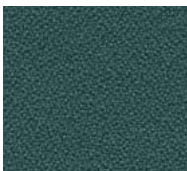
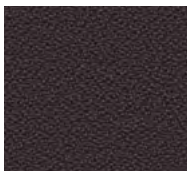
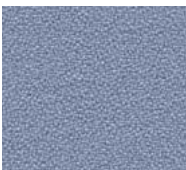
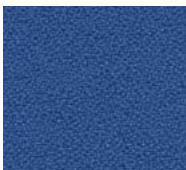
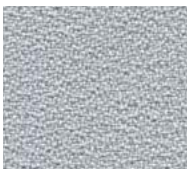
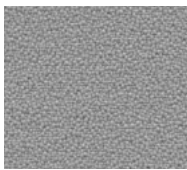
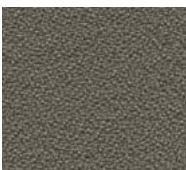
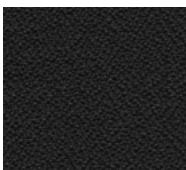
Light fastness
5 (EN ISO 105 B02)

Fire proof UK
BS EN 1021-1/2
cigarette&match
test UK

Resistenza al fuoco
Italia: classe 1 IM

Résistance au feu
France: M1

Feuerbeständigkeit
Deutschland: B1 DIN
4102

					
532	533	534	572	236	234
					
53	119	66	120	231	175
					
425	426	443	496	411	573
					
377	331	333	262	643	629
					
625	378	651			

CONVERT
2000
F1



Composition
100% Polyester

Weight
±340 Gr/m²

Abrasion resist
100.000 Martindale

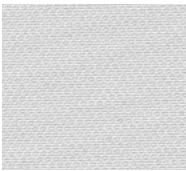
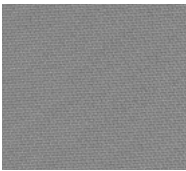
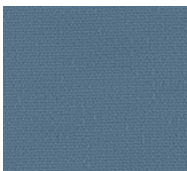
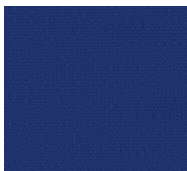
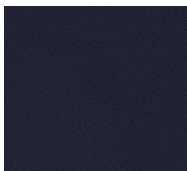
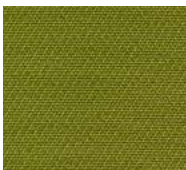
Light fastness
6 (EN ISO 105 B02)

Fire proof UK
BS EN 1021-1/2
cigarette&match
test UK

Resistenza al fuoco
Italia: classe 1 IM

Résistance au feu
France: M1

Feuerbeständigkeit
Deutschland:
B1 DIN 4102

					
2612	2602	2604	2651	2503	2504
					
2510	2555	2103	2051	2104	2201
					
2206	2203	2358	2357	2301	2303
					
2402	2459	2452			

JET F1

FIDIVI*

Composition
100% Polyester

Weight
±260 Gr/m²

Abrasion resist
65.000 Martindale

Light fastness
6 (EN ISO 105 B02)

Fire proof UK
BS EN 1021-1/2
cigarette&match
test UK

Resistenza al fuoco
Italia: classe 1 IM

Résistance au feu
France: M1

Feuerbeständigkeit
Deutschland:
B1 DIN 4102



SURROUND F1

FLUKSO

Composition
87,5% PVC
12,5% Cotton

Weight
640 Gr/m²

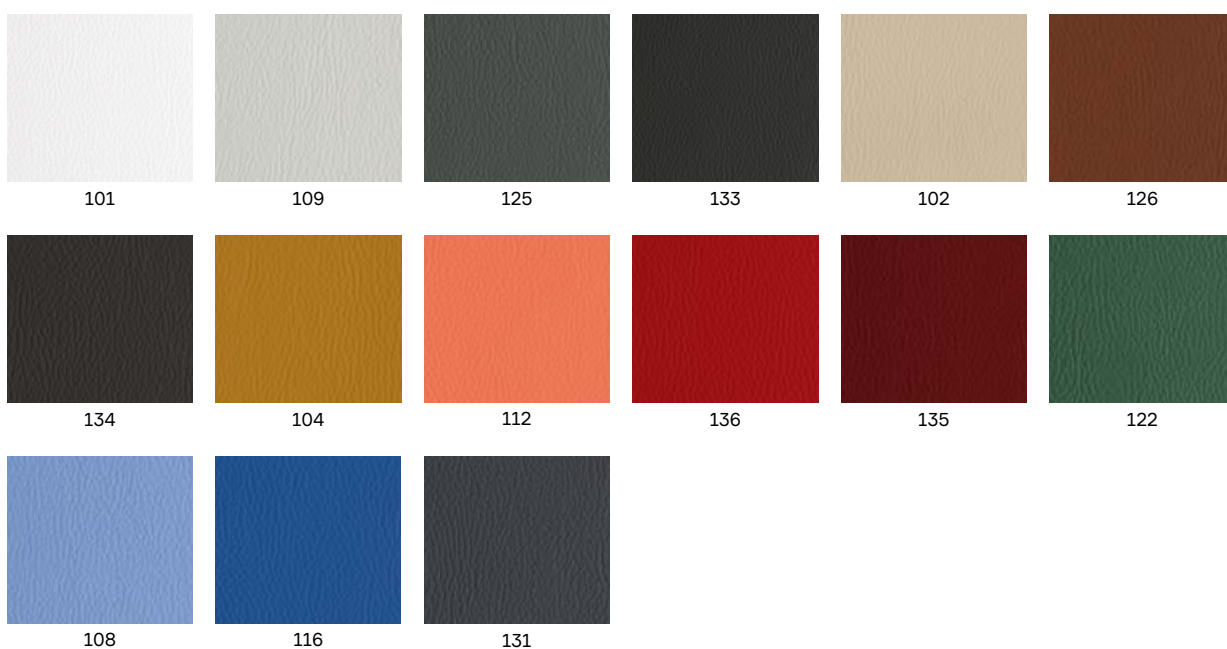
Abrasion resist
100.000 Martindale

Light fastness
6/7 (EN ISO 105
B02)

Fire proof UK
BS EN 1021-1/2
cigarette&match
test UK

Resistenza al fuoco
Italia: classe 1 IM

Résistance au feu
France: M2



ROCCIA
F2

FIDIVI*

OMOLOGAZIONE
CLASSE 1 IM
Omologazione alla
classe di reazione
al fuoco 1IM
disponibile a seconda
dei modelli.

Composition
100% Polyester

Weight
±250 Gr/m²

Abrasion resist
70.000 Martindale

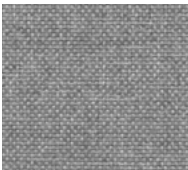
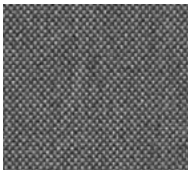
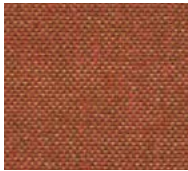
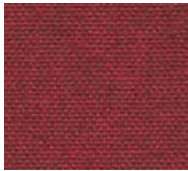
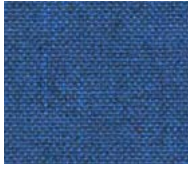
Light fastness
6 (EN ISO 105 B02)

Fire proof UK:
BS EN 1021-1/2
cigarette&match
test UK

Resistenza al fuoco
Italia: classe 1 IM

Résistance au feu
France: M1

Feuerbeständigkeit
Deutschland:
B1 DIN 4102

					
8501	8502	8504	1502	1503	1504
					
2505	3506	3502	5504	4501	4504
					
5505	4502	6507	6504	6502	6505
					
6501	7504	7502			

MINI
F2

FIDIVI*

Composition
100% Polyester

Weight
±340 Gr/m²

Abrasion resist
100.000 Martindale

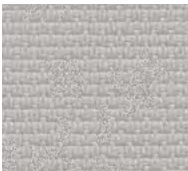
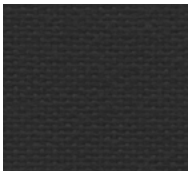
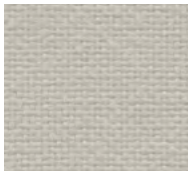
Light fastness
> 6 (EN ISO 105 B02)

Fire proof UK
BS EN 1021-1/2
cigarette&match
test UK

Resistenza al fuoco
Italia: classe 1 IM

Résistance au feu
France: M1

Feuerbeständigkeit
Deutschland:
B1 DIN 4102

					
8004	8011	8511	8033	1006	1014
					
1520	2536	3508	3008	4030	4028
					
4528	4003	7522	7509	7507	7503
					
6524	6512	6515	6504	6004	

JUNGLA
F3



Composition
75% Wool
20% Polyamide
5% Other fibers

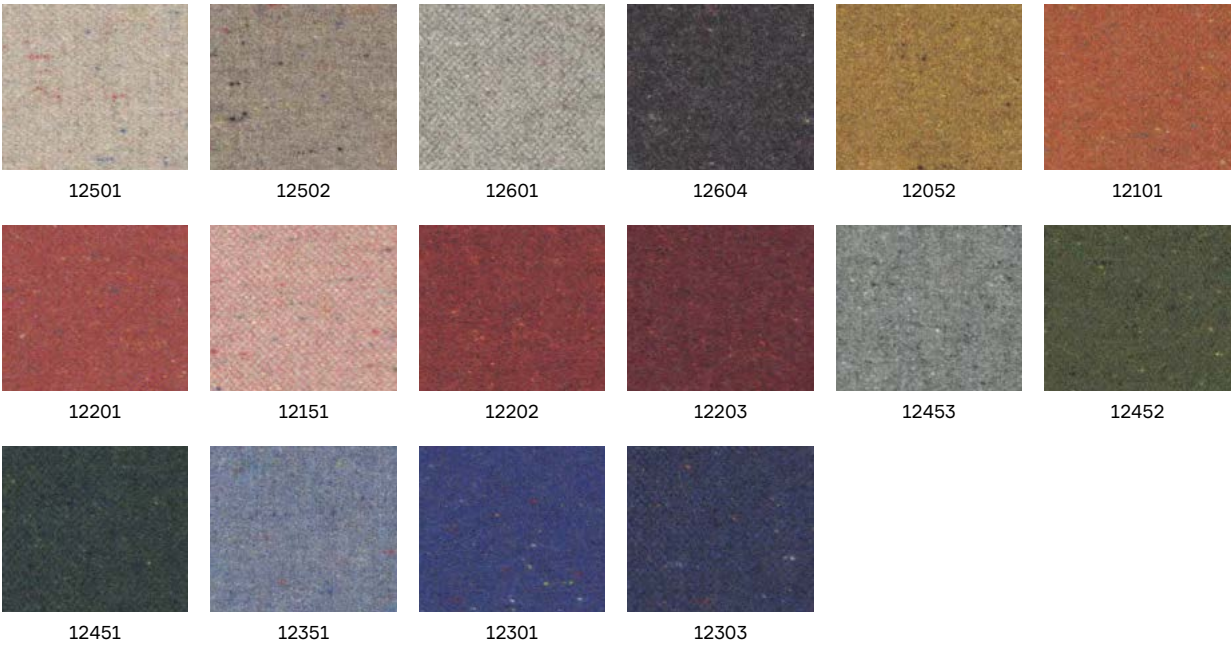
Weight
±395 Gr/m²

Abrasion resist
100.000
Martindale

Light fastness
6 (EN ISO 105
B02)

Fire proof UK
BS EN 1021-1/2
cigarette&match
test UK

Resistenza al fuoco
Italia: classe 1 IM



QUEST
F3



Composition
100% Recycled
Polyester

Weight
±330 Gr/m²

Abrasion resist
100.000 Martindale

Light fastness
4- 6
(EN ISO 105 B02)

Fire proof UK
BS EN 1021-1/2
cigarette&match
test UK

Resistenza al fuoco
Italia: classe 1 IM



GRISÙ
F3

abitex

Composition
68% Polyester
32% Polypropylene

Weight
±400 Gr/m²

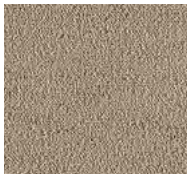
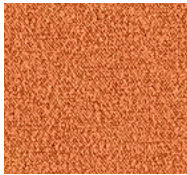
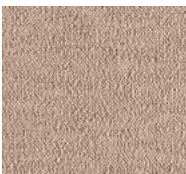
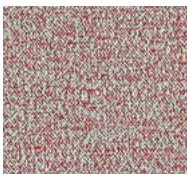
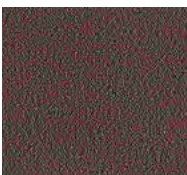
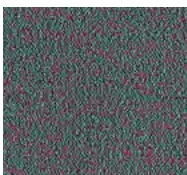
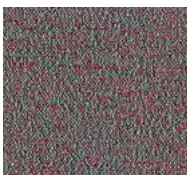
Abrasion resist
Dry 4/5,
Humid 4
ISO 105 X12

Light fastness
> 6 (EN ISO 105 B02)

Fire proof UK
BS EN 1021-1/2
cigarette&match
test UK

Resistenza al fuoco
Italia: classe 1 IM

Feuerbeständigkeit
Deutschland:
B1 DIN 4102

					
101	105	102	103	104	400
					
603	406	407	501	806	301
					
302	304	307	311	310	900
					
901	001	005	712	003	002
					
004	408	409	708	706	707
					
701	604	713	107	711	709
					
710	805	804	803	802	800

FENICE
F3



Composition
75% Wool
25% Polyamide

Weight
±335 Gr/m²

Abrasion resist
100.000 Martindale

Light fastness
6 (EN ISO 105 B02)

Fire proof UK
BS EN 1021-1/2
cigarette&match
test UK

Resistenza al fuoco
Italia: classe 1 IM

621	601	602	603	505	502
512	511	51	102	503	201
211	152	252	251	302	313
308	454	351	455	452	453
466	468				

SUMI F4

camira

Composition

90% Wool
10% Polyamide

Weight

±350 Gr/m²

Abrasion resist

200.000 Martindale

Light fastness

4- 6
(EN ISO 105 B02)

Fire proof UK

BS EN 1021-1/2
cigarette&match
test UK

Resistenza al fuoco

Italia: classe 1 IM



SUR01



SUR02



SUR03



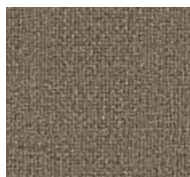
SUR17



SUR04



SUR05



SUR06



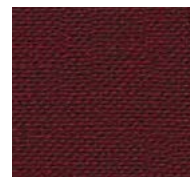
SUR11



SUR26



SUR22



SUR07



SUR12



SUR23



SUR21



SUR13



SUR20



SUR15



SUR24



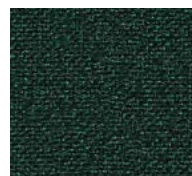
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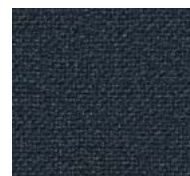
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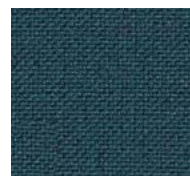
SUR18



SUR16



SUR08



SUR25



SUR09



SUR10



SUR19

DIVINA MELANGE 3 REMIX 3 (Kvadrat)

The collections are available in all colours. (Price on request)

Le collezioni sono disponibili in tutte le colorazioni. (Prezzo su richiesta)

Les collections sont disponibles dans toutes les couleurs. (Prix sur demande)

Die Kollektionen sind in allen Farben erhältlich. (Preis auf Anfrage)

STEP GO CHECK Gabriel

The collections are available in all colours. (Price on request)

Le collezioni sono disponibili in tutte le colorazioni. (Prezzo su richiesta)

Les collections sont disponibles dans toutes les couleurs. (Prix sur demande)

Die Kollektionen sind in allen Farben erhältlich. (Preis auf Anfrage)

BIO MESH

Composition
100% Polyester

Weight
430 Gr/m²

Abrasion resist
135.000
Martindale



Black



Grey

MULTI MESH

Composition
PVC

Weight
500 Gr/m²

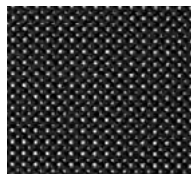
Abrasion resist
120.000 Martindale

Fire proof UK
BS EN 1021-1/2
cigarette&match
test UK

Resistenza al fuoco
Italia: classe 1 IM

Résistance au feu
France: M2

Feuerbeständigkeit
Deutschland:
B1 DIN 4102



RAL 9005
Black



RAL 9003
White



RAL 7040
Grey

OPLÀ MESH

Composition
55% Polyester
45% Nylon

Weight
280 Gr/m²

Abrasion resist
100.000 Martindale

Light fastness
6 (EN ISO 105 B02)



RAL 9005
Black



RAL 7040
Grey

TOSCA MESH

Composition
PVC

Weight
500 Gr/m²

Abrasion resist
120.000 Martindale

Fire proof UK
BS EN 1021-1/2
cigarette&match
test UK

Resistenza al fuoco
Italia: classe 1

Résistance au feu
France: M2

Feuerbeständigkeit
Deutschland:
B1 DIN 4102



RAL 9005
Black

