

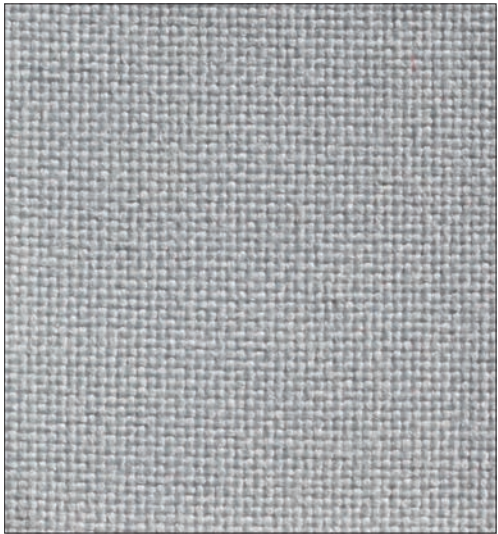
Textiles and leather color palette essential selection.

— 01

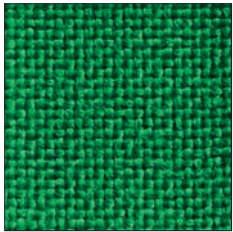
CATEGORIA 1 **MADRID**



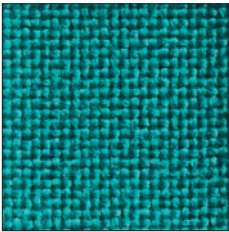
ignifugo classe 1IM
fire proof class 1IM



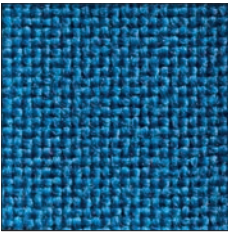
MD 515



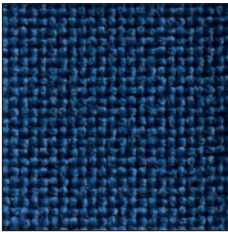
MD 506



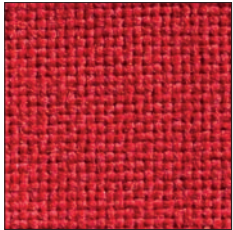
MD 509



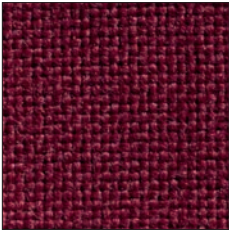
MD 529



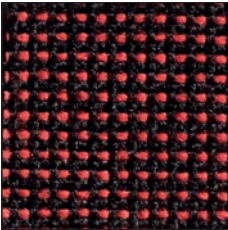
MD 510



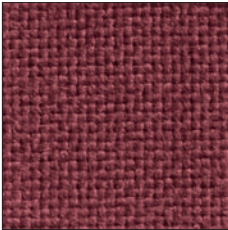
MD 502



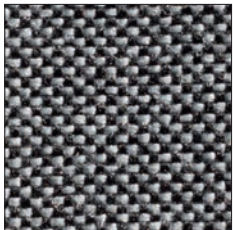
MD 530



MD 520



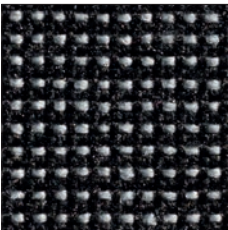
MD 505



MD 519



MD 514



MD 518



MD 511

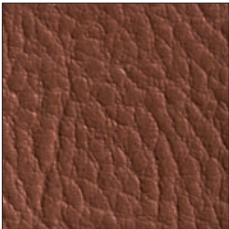
CATEGORIA 1 **COVE**



C 539



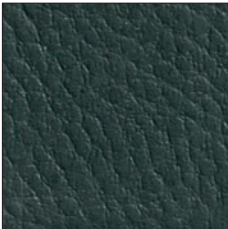
C 21



C 301



C 336



C 196



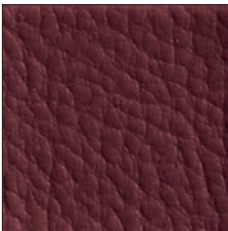
C 238



C 371



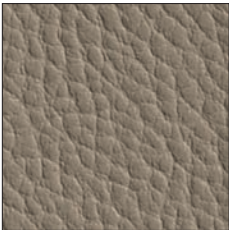
C 441



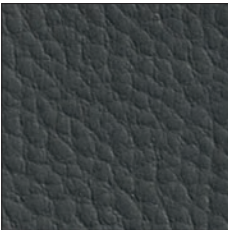
C 413



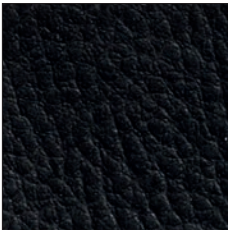
C 1



C 84



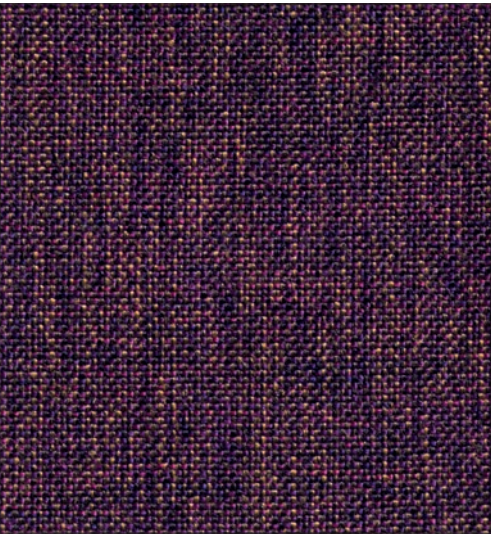
C 98



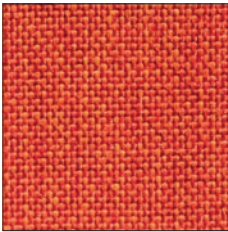
C 560

CATEGORIA 2 **ANGEL**

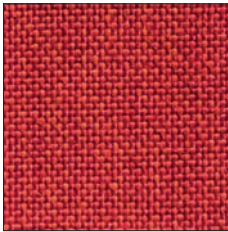
ignifugo classe 1IM
fire proof class 1IM



AN 38



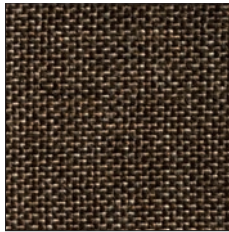
AN 30



AN 35



AN 45



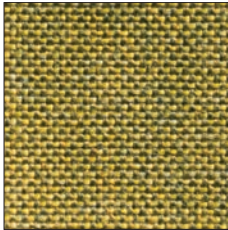
AN 20



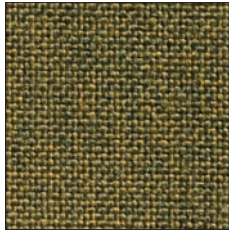
AN 53



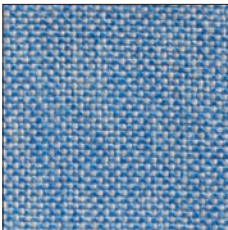
AN 50



AN 41



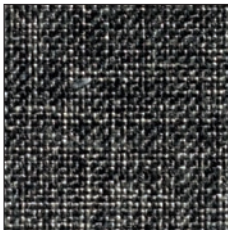
AN 09



AN 55



AN 39



AN 56

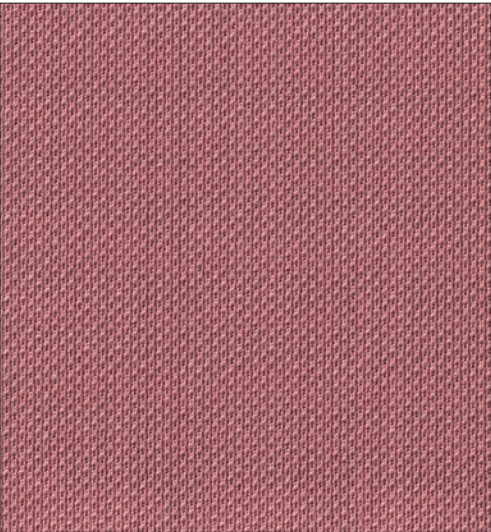


AN 57

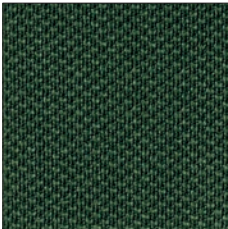
CATEGORIA 2 **ONE**



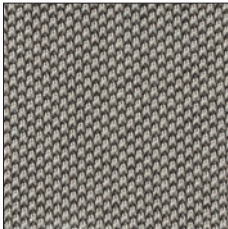
ignifugo classe 1IM
fire proof class 1IM



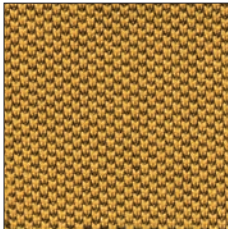
ON 4067



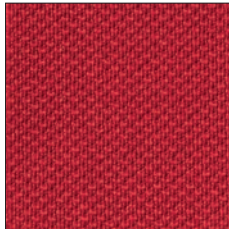
ON 7029



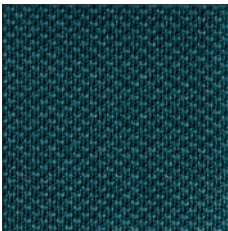
ON 1506



ON 3530



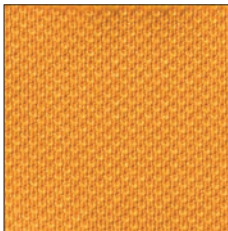
ON 4028



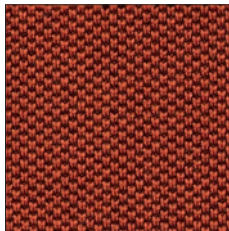
ON 7033



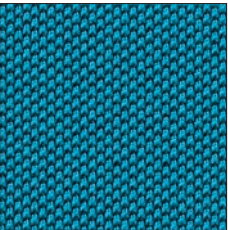
ON 2519



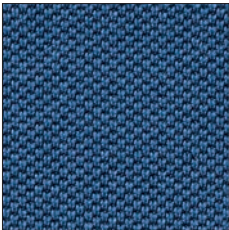
ON 3008



ON 4566



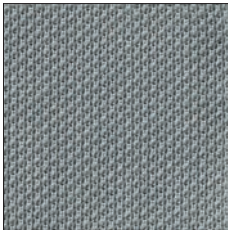
ON 6591



ON 6512



ON 6017



ON 8032



ON 8017



ON 8033

CATEGORIA 2 **GAZEBO**

ignifugo classe 1IM
fire proof class 1IM



S 4979	S 6	S 151	S 1194	S 1307
S 1809	S 71	S 792	S 680	S 726
S 4947	S 6985	S 4009	S 1955	S 991

CATEGORIA 2 **KING-FLEX**



ignifugo classe 1IM
fire proof class 1IM



KF 1006	KF 4030	KF 4066	KF 4008	KF 4020
KF 8027	KF 3083	KF 3030	KF 7013	
KF 6026	KF 7023	KF 6007	KF 8009	KF 9228
KF 8033				

CATEGORIA 3 **SECRET**

ignifugo classe 1IM
fire proof class 1IM



SC 1013	SC 1002	SC 1008	SC 1011	SC 1024
SC 1018	SC 1007	SC 1005	SC 1020	SC 1009
SC 1021	SC 1006	SC 1015	SC 1012	SC 1017

CATEGORIA 3 **MINI**



ignifugo classe 1IM
fire proof class 1IM



MN 6524	MN 4030	MN 4530	MN 4028	MN 4528
MN 3008	MN 1020	MN 7022	MN 7509	
MN 6502	MN 6504	MN 6015	MN 1510	MN 1520
MN 8033				

CATEGORIA 3 SEALIFE



SL 1506



SL 2519



SL 3509



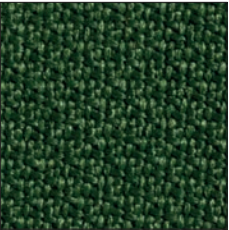
SL 4522



SL 4528



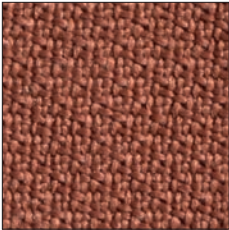
SL 6080



SL 7029



SL 2007



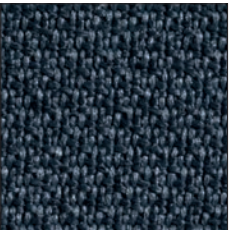
SL 4037



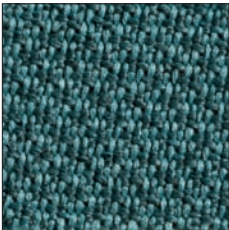
SL 4503



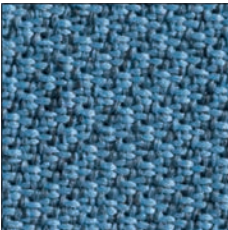
SL 8033



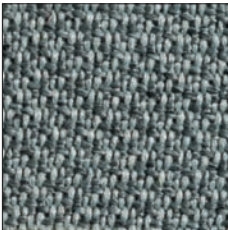
SL 8517



SL 7504



SL 6524



SL 8532

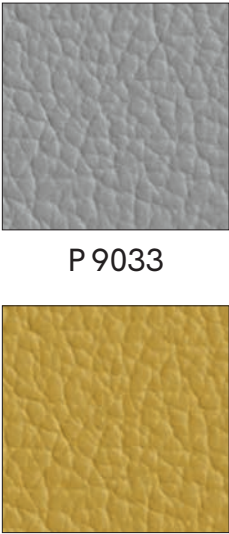
CATEGORIA 4 PELLE/LEATHER



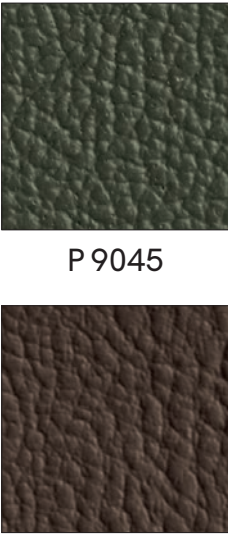
P 9027



P 9003



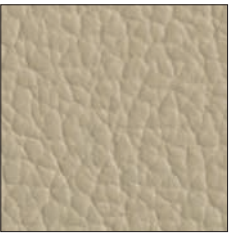
P 9038



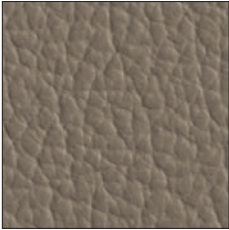
P 9030



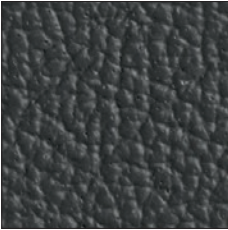
P 9017



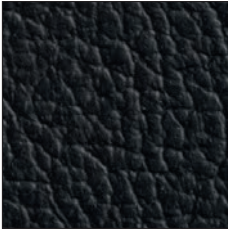
P 9004



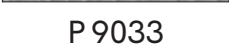
P 84



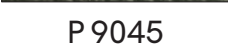
P 98



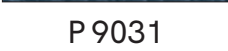
P 560



P 9033



P 9045



P 9031



ignifugo classe 1IM
fire proof class 1IM



CATEGORIA 1

MADRID
± 230 g/mq
100% PP polipropilene F.R.
100% PP Polypropylene F.R.
80.000 cicli martindale
80.000 martindale cycles
Resistenza al fuoco/Flammability
CLASSE 1 IM - UNI 9175
EN 1021 - 1/2
BS 5852 /2 - CRIB 5
California TB 117

COVE
± 565 g/mq
82% PVC - 7% Cotone
11% Poliestere
82% PVC - 7% Cotton
11% Polyester
50.000 cicli martindale
50.000 martindale cycles

CATEGORIA 2

ANGEL
± 228 g/mq
100% polipropilene F.R.
100% polypropylene F.R.
100.000 cicli martindale
100.000 martindale cycles
Resistenza al fuoco/Flammability
CLASSE 1 IM - UNI 9175
EN 1021 - 1/2
BS 5852 /2 - CRIB 5
California TB 117

GAZEBO
± 640 g/mq
87,5% Polivinilcloruro plastificato -
12,5% Cotone
87,5% Plasticized polyvynilchloride -
12,5% Cotton
50.000 cicli martindale/50.000
martindale cycles
Resistenza al fuoco/Flammability
CLASSE 1 IM - UNI 9175
BS 7176
EN 1021-1/2
California TB 117

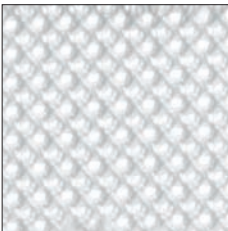
ONE
± 350 g/mq
100% poliestere riciclato
100% recycled polyester
100.000 cicli martindale
100.000 martindale cycles
Resistenza al fuoco/Flammability
CLASSE 1 IM - UNI 9175
BS 7176
EN 1021 - 1/2
BS 5852 /2 - CRIB 5
California TB 117

KING-FLEX
± 300 g/mq
100% poliestere Trevira CS
100% Polyester Trevira CS
100.000 cicli martindale
100.000 martindale cycles
Resistenza al fuoco/Flammability
CLASSE 1 IM - UNI 9175
BS 7176
EN 1021 - 1/2
BS 5852 /2 - CRIB 5
California TB 117

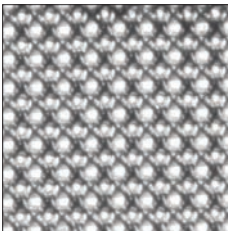
RETE MESH

Composizione/Composition:
100% poliestere - martindale: 25.000 cicli
100% polyester - martindale: 25.000 cycles

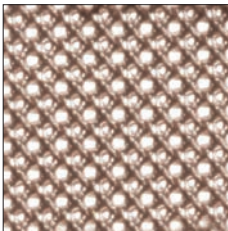
Su richiesta/Upon request:
RETE NERA M10 disponibile in
versione ignifuga (M10 FR)
BLACK MESH M10 is also available
with fire proof treatment (M10 FR)



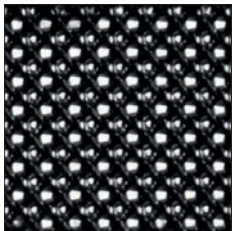
M 2



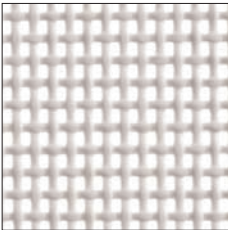
M 3



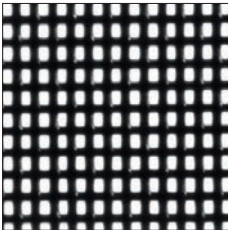
M 4



M 10



M 200



M 100

CATEGORIA 3

SECRET
± 540 g/mq
76% PVC - 2% PU - 22% PES
76% PVC - 2% PU - 22% PES
60.000 cicli martindale
60.000 martindale cycles
Resistenza al fuoco/Flammability
CLASSE 1 IM - UNI 9175
EN 1021 - 1/2
California TB 117
Impermeabile/resistente ai
raggi UV/adatto per esterno/
waterproof /UV rays resistant/
suitable for outdoor

SEALIFE
± 330 g/mq
100% Poliestere riciclato
certificato SEAQUAL
100% Recycled polyester
SEAQUAL certified
100.000 cicli martindale
100.000 martindale cycles
Resistenza al fuoco/Flammability
CLASSE 1 IM - UNI 9175
BS 7176
EN 1021 - 1/2
California TB 117

MINI

± 340 g/mq
100% poliestere Trevira CS
100% Polyester Trevira CS
100.000 cicli martindale
100.000 martindale cycles
Resistenza al fuoco/Flammability
CLASSE 1 IM - UNI 9175
BS 7176
EN 1021 - 1/2
BS 5852 /2 - CRIB 5
California TB 117

CATEGORIA 4

PELLE - LEATHER

100% vera pelle
100% genuine leather

pelle vera
genuine leather



