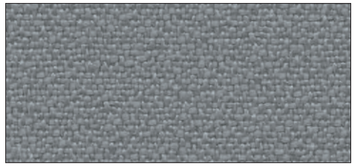
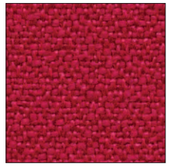
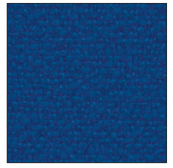
BONDAI Cat. 1

ignifugo classe 1IM
fire proof class 1IM


B 8078

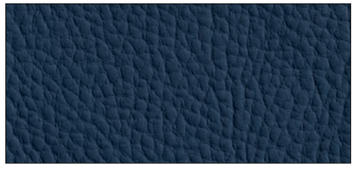

B 8010


B 4011


B 6016


B 8033

COVE Cat. 1


C 539


C 21

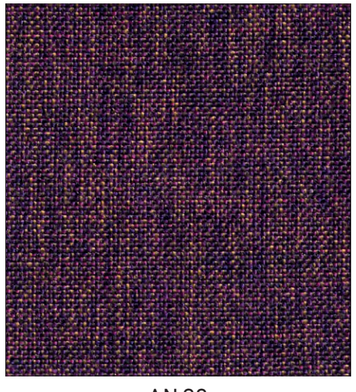

C 84

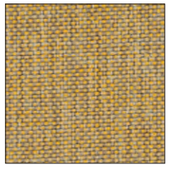

C 98

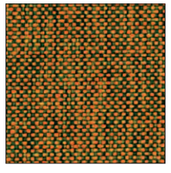

C 560

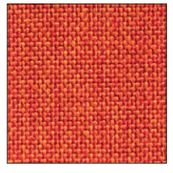
ANGEL Cat. 2

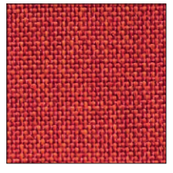
ignifugo classe 1IM
fire proof class 1IM


AN 38


AN 46

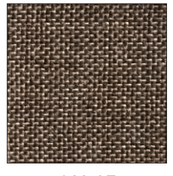

AN 14


AN 30

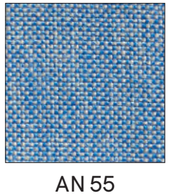

AN 35

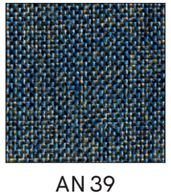

AN 53

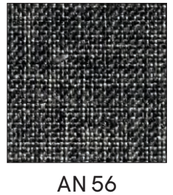

AN 50

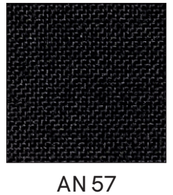

AN 45


AN 20


AN 55

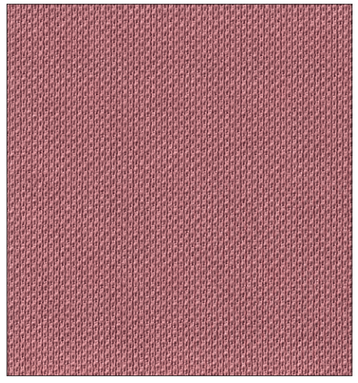

AN 39

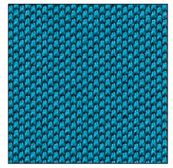

AN 56

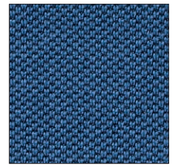

AN 57

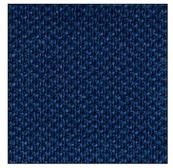
ONE Cat. 2

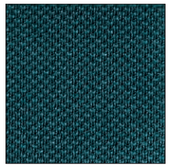
ignifugo classe 1IM
fire proof class 1IM


ON 4067

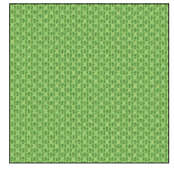

ON 6591

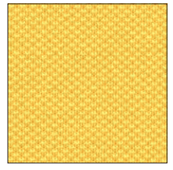

ON 6512

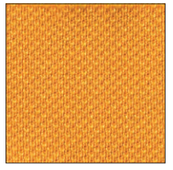

ON 6017

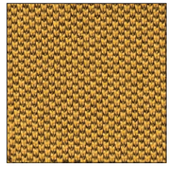

ON 7033

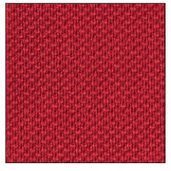

ON 7029

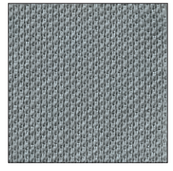

ON 7022

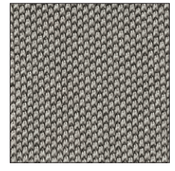

ON 3007


ON 3008


ON 3530


ON 4028


ON 8032


ON 1506


ON 2519


ON 8033

GAZEBO Cat. 2

ignifugo classe 1IM
fire proof class 1IM


S 4979


S 71

S 792

S 680

S 726

S 6

S 151

S 1194

S 1307

S 1809

S 4947

S 6985

S 4009

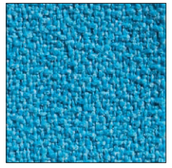
S 1955

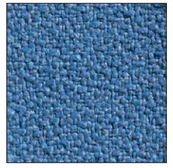
S 991

KING-FLEX Cat. 2

ignifugo classe 1IM
fire proof class 1IM

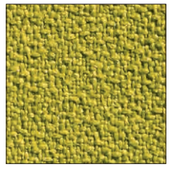

KF 1006

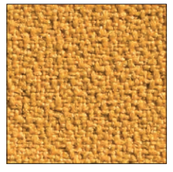

KF 6007

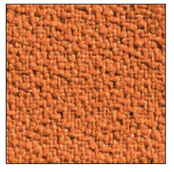

KF 6026


KF 7023


KF 7015


KF 3030


KF 3083

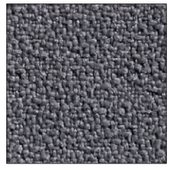

KF 4030


KF 4066


KF 4008


KF 4020


KF 8027


KF 8009


KF 9228


KF 8033

SECRET Cat. 3

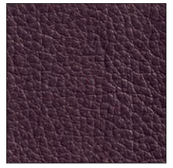
ignifugo classe 1IM
fire proof class 1IM


SC 1013


SC 1007


SC 1008


SC 1009


SC 1020


SC 1002


SC 1018


SC 1005


SC 1006


SC 1011


SC 1021


SC 1015

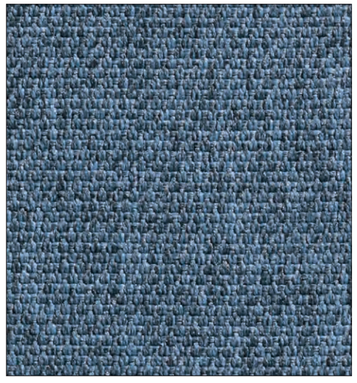

SC 1024

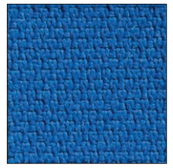

SC 1012

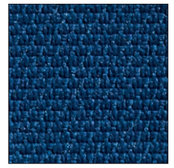

SC 1017

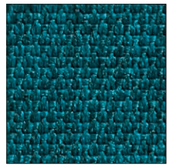
MINI Cat. 3

ignifugo classe 1IM
fire proof class 1IM

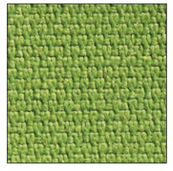

MN 6524

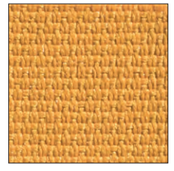

MN 6004


MN 6015

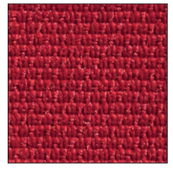

MN 6502


MN 7007


MN 7022


MN 3008


MN 4530


MN 4028


MN 4528

MN 5596

MN 1006

MN 1014

MN 1020

MN 8033

CHILI Cat. 3

ignifugo classe 1IM
fire proof class 1IM

CH 61172

CH 66172

CH 66171

CH 66174

CH 68189

CH 68193

CH 68195

CH 62086

CH 63099

CH 64201

CH 64198

CH 65107

CH 60114

CH 60116

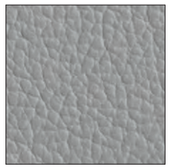
CH 60999

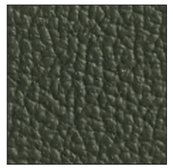
PELLE/LEATHER Cat. 4

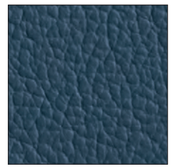
pelle vera
genuine leather


P 9027


P 9003

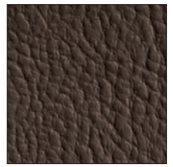

P 9033

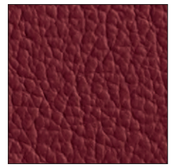

P 9045


P 9031

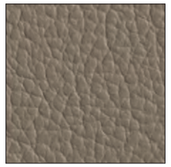

P 9004

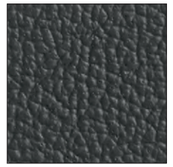

P 9038


P 9030


P 9017


P 1

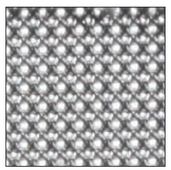

P 84

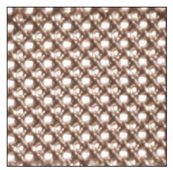

P 98


P 560

RETE MESH


M 2


M 3


M 4

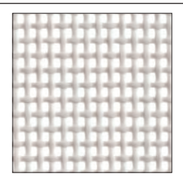

M 10

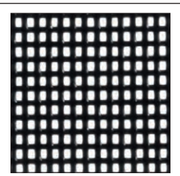
Disponibile solo per modello Spark
Available for Spark model only


XL 09


XL 00

Disponibile solo per modello Hola
Available for Hola model only


M 200


M 100

CATEGORIA 1

BONDAI
± 250 g/mq
100% Poliestere / 100% Polyester
150.000 cicli martindale / 150.000 martindale cycles
Resistenza al fuoco/Flammability
CLASSE 1 IM - UNI 9175
EN 1021 - 1/2
BS 5852 - 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

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

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

CHILI
± 470 g/mq
100% poliestere riciclato post-consumo FR
100% post-consumer recycled polyester FR
60.000 cicli martindale
60.000 martindale cycles
Resistenza al fuoco/Flammability
CLASSE 1 IM - UNI 9175
BS 7176
EN 1021 - 1/2
California TB 117-2013
BS 5852 Crib 5
CA TB 117-2013
NFP 92-503/504/505 M1
DIN 4102 - B1

CATEGORIA 4

PELLE - LEATHER
100% vera pelle
100% genuine leather

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

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

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

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

RETE MESH

M2 - M3 - M4 - M10
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)

XL 00 - XL 09
± 370 g/mq
Disponibile solo per modello Spark
Available for Spark model only
100% poliestere - martindale:
100.000 cicli +/-20%
100% polyester - martindale:
100.000 cycles +/- 20%
Resistenza al fuoco/Flammability
California TB 117

M 100-M 200
Disponibile solo per modello Hola
Available for Hola model only
70% polivinile-30% PES
martindale: 100.000 cicli
70% polyvinyl-30%PES
martindale: 100.000 cycles