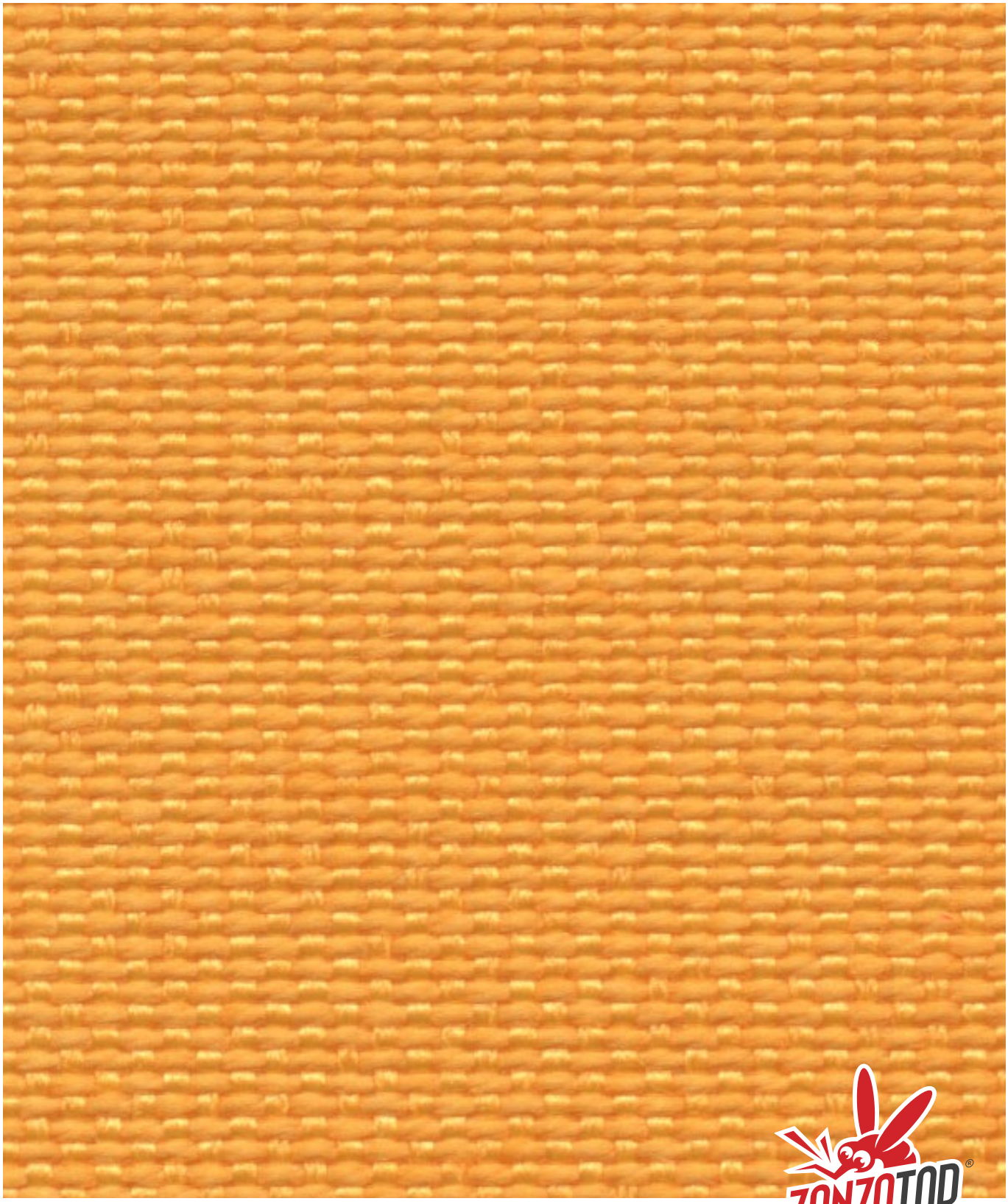
Tessuti tende verticali

Filtranti



ZANZATAP®
ONLINE STORE

Ikebana

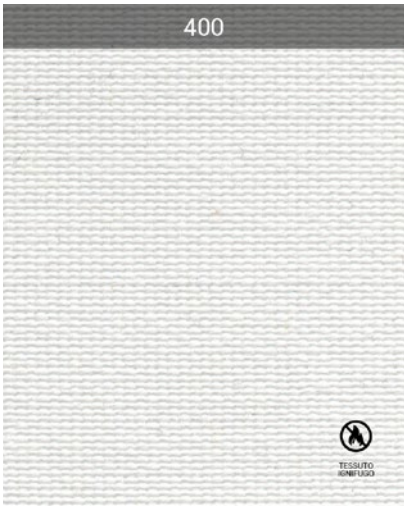
100% Fibra in poliestere
Trevira CS
Tessuto Ignifugo

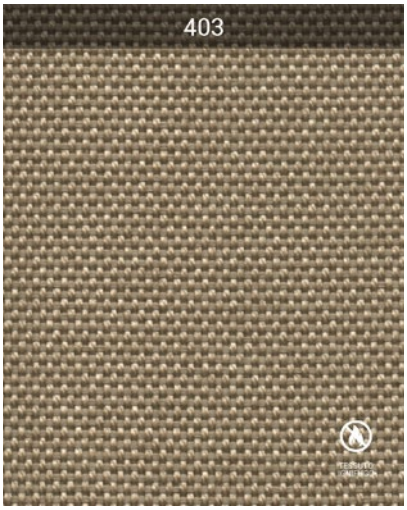
NOME TESSUTO	ALTEZZA mm	PESO g/m²	SPESSORE mm	APERTURA %	GTOT
IKEBANA	127	270	0,38	6	ND

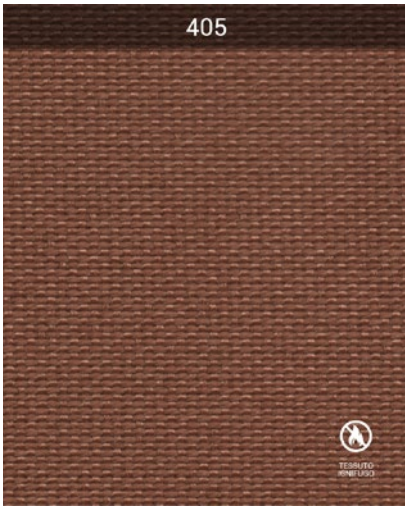
Al tatto si presenta morbido
con effetto cotone.

CLASSIFICAZIONE ANTINCENDIO:
C1 ITALIA

PULIZIA: panno umido
USO: interno









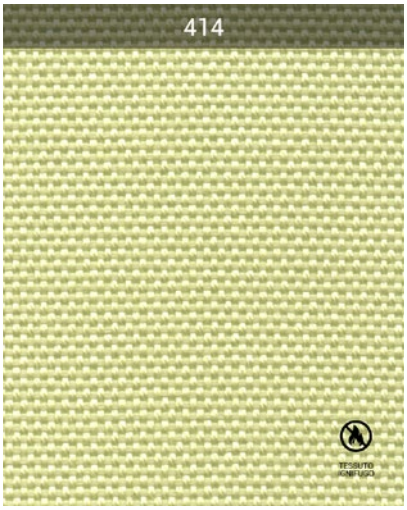


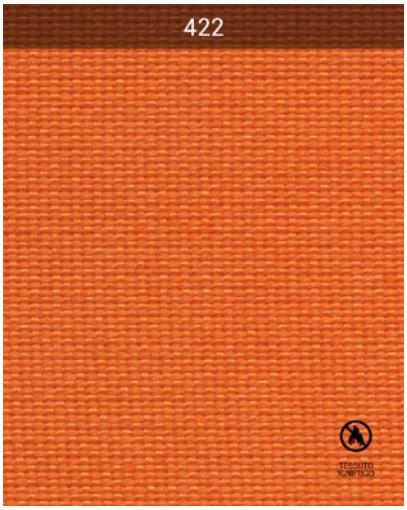


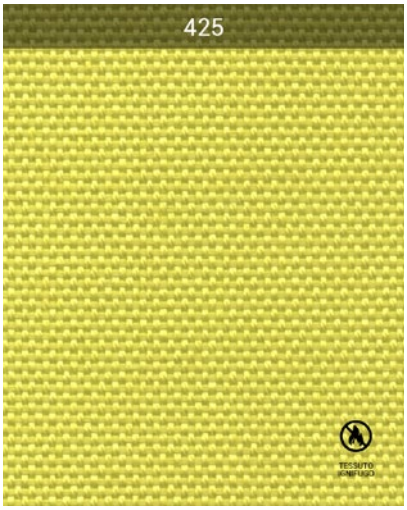
Tessuto **FILTRANTE**

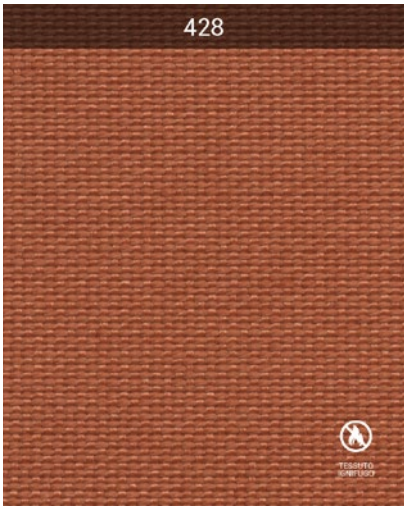
Ikebana

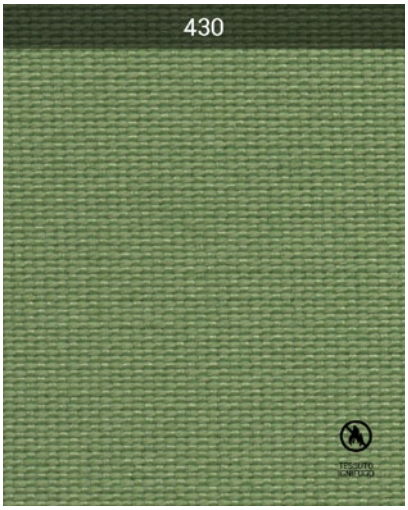
100% Fibra in poliestere
Trevira CS
Tessuto Ignifugo



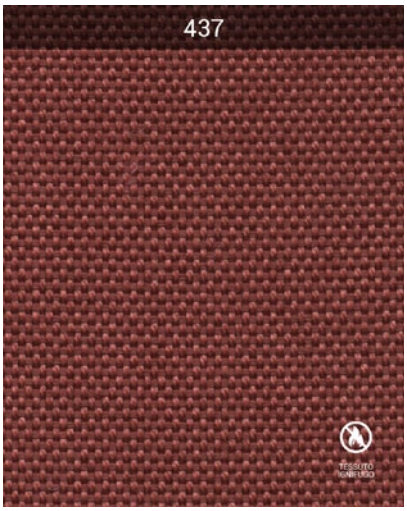


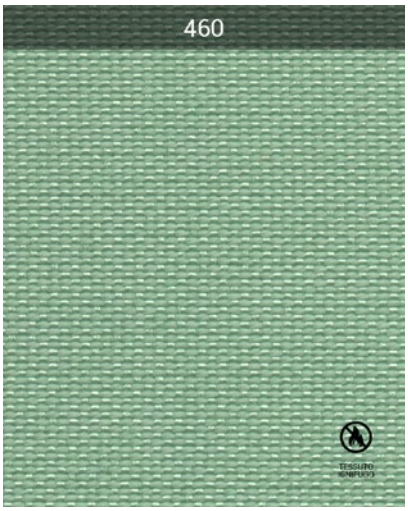


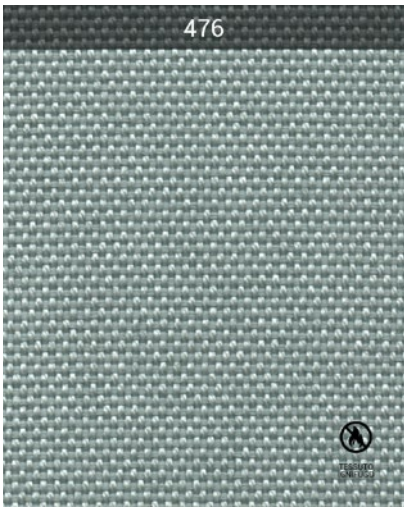












Tessuto **FILTRANTE**

Miami

100% Poliestere

Tessuto Ignifugo

Superficie ruvida,
leggermente rigido al tatto.

CLASSIFICAZIONE ANTINCENDIO:
C1 ITALIA

PULIZIA: panno umido
USO: interno

NOME TESSUTO	ALTEZZA mm	PESO g/m²	SPESSORE mm	APERTURA %
MIAMI	127/89	180	0,30	7

COLORI N°	AS %	RS %	TS %	TV %	TUV %	GTOT
000	2	54	33	ND	ND	0,44
001	3,5	63,5	42	ND	ND	ND
002	ND	54	ND	ND	ND	ND
024	13	54	32	ND	ND	ND
021	14	26	13	ND	ND	0,52
025	ND	ND	ND	ND	ND	0,45
071	ND	ND	ND	ND	ND	ND
151	ND	ND	ND	ND	ND	ND
016	ND	ND	ND	ND	ND	ND
122	ND	ND	ND	ND	ND	ND
013	ND	ND	ND	ND	ND	ND
064	ND	ND	ND	ND	ND	ND
063	ND	ND	ND	ND	ND	ND
005	ND	ND	ND	ND	ND	ND
111	ND	ND	ND	ND	ND	ND
116	ND	ND	ND	ND	ND	ND
115	ND	ND	ND	ND	ND	ND
114	ND	ND	ND	ND	ND	ND
052	92	21	6,4	ND	ND	ND

000

001

002



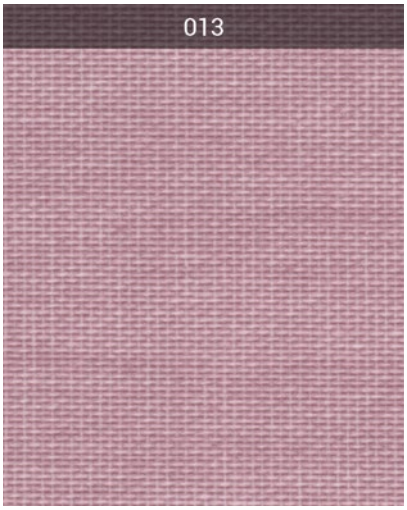
Tessuto **FILTRANTE**

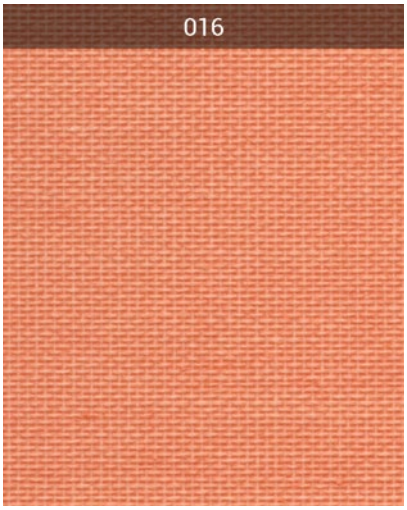
Miami

100% Poliestere

Tessuto Ignifugo



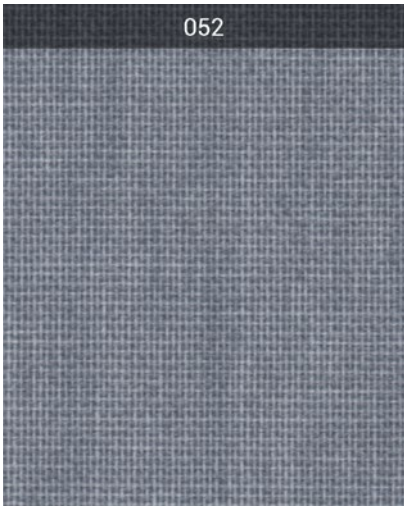




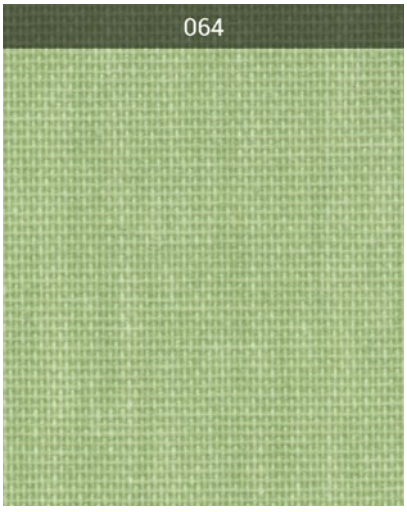








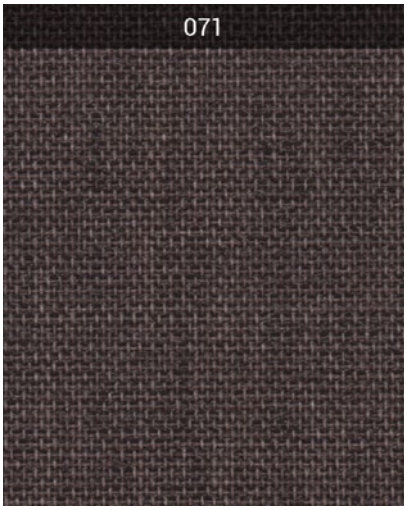


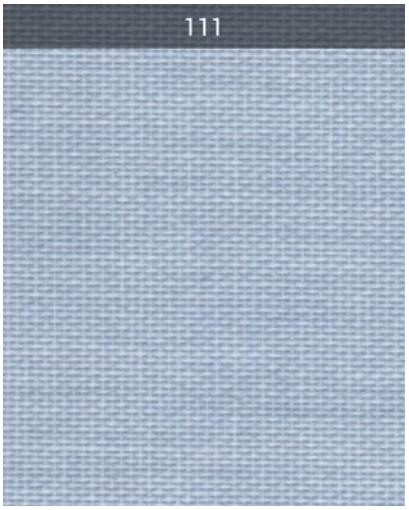


Tessuto **FILTRANTE**

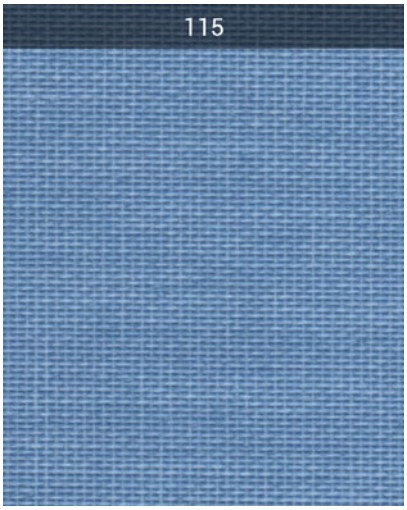
Miami

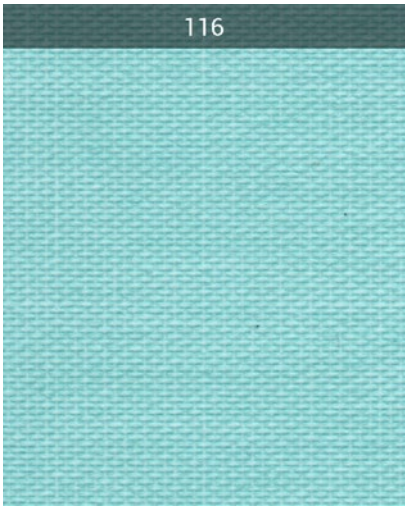
100% Poliestere

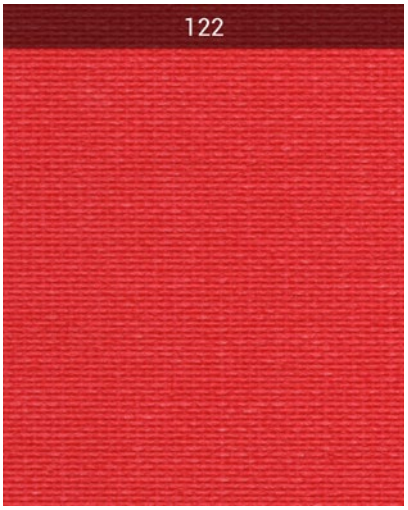


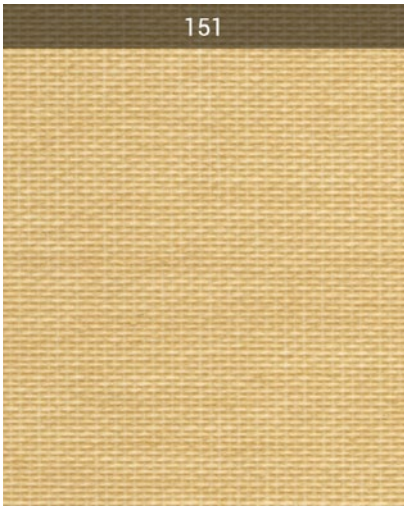












Tessuto **FILTRANTE**

Milan

100% Trevira CS

Tessuto Ignifugo

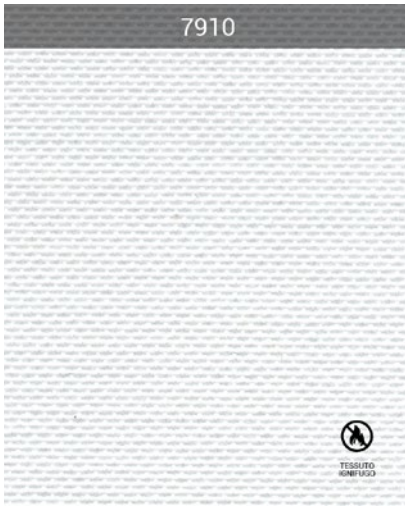
Superficie morbida al tatto, effetto tessuto a trama fitta.

NOME TESSUTO	ALTEZZA mm	PESO g/m²	SPESSORE mm	APERTURA %
MILAN	2300/127	135	0,35	13

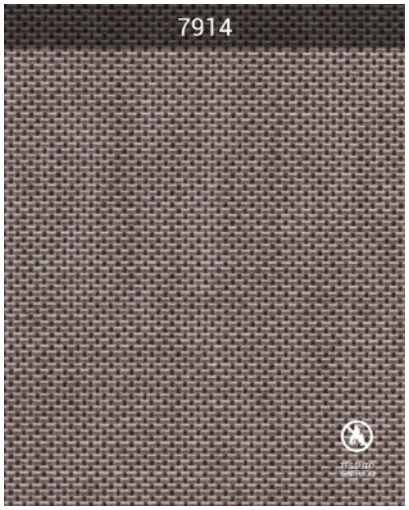
COLORI N°	AS %	RS %	TS %	TV %	TUV %	GTOT
7910	1	45	54	55	47	0,27
7912	9	43	48	37	37	0,27
7929	7	43	50	47	42	0,27
7914	26	35	29	29	27	0,28
7928	25	34	41	31	30	ND

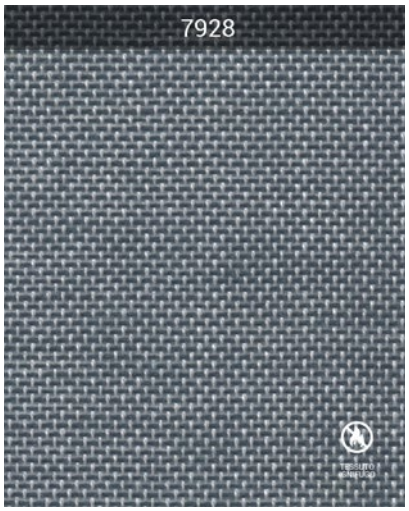
CLASSIFICAZIONE ANTINCENDIO:
BI GERMANIA

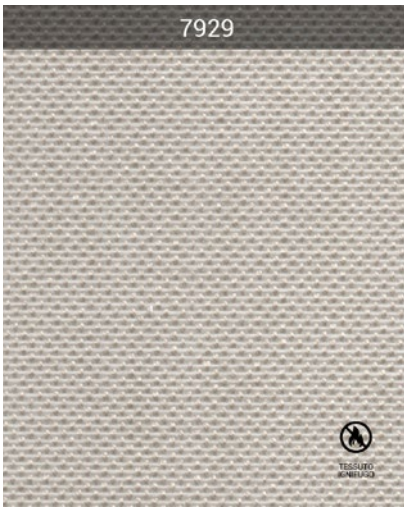
PULIZIA: panno umido
USO: interno











Tessuto **FILTRANTE**

Natura FR

100% Poliestere

Tessuto Ignifugo

Leggermente rigido al tatto, esente da PVC e alogeni. Ha subito uno speciale trattamento batteriostatico che lo rende resistente a muffe e batteri.

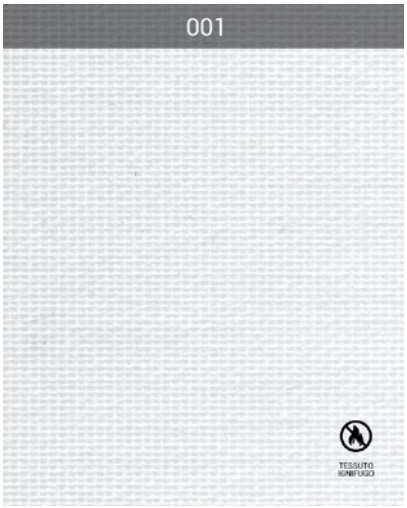
CLASSIFICAZIONE ANTINCENDIO:
DM 26/06/84: CLASSE 1
DIN 4102: B1 / BS5867: PART.2 (1980)

NOME TESSUTO	ALTEZZA mm	PESO g/m²	SPESSORE mm	APERTURA %
NATURA FR	2000/127/89	210	0,30	5

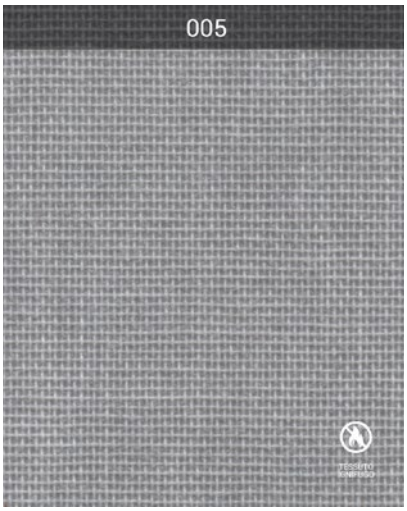
COLORI N°	AS %	RS %	TS %	TV %	TUV %	GTOT
000	7	36	57	ND	ND	0,40
001	10	36	54	ND	ND	0,40
002	21	31	48	ND	ND	0,42
111	16	57	27	ND	ND	0,45
112	64	24	12	ND	ND	0,49
063	19	53	28	ND	ND	0,45
005	45	26	29	ND	ND	0,45

PULIZIA: panno umido
USO: interno

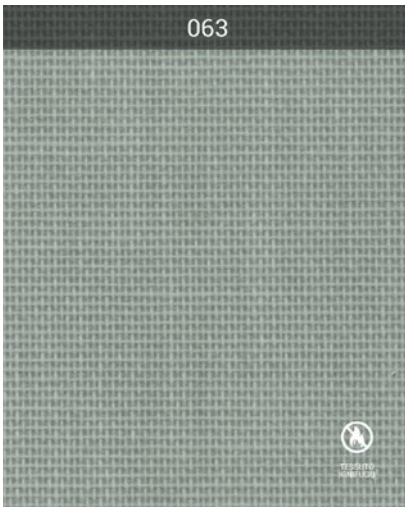












Tessuto **FILTRANTE**

Patagonia

100% Poliestere

Tessuto Ignifugo

Leggermente rigido al tatto, esente da PVC e alogeni. Ha subito uno speciale trattamento batteriostatico che lo rende resistente a muffe e batteri.

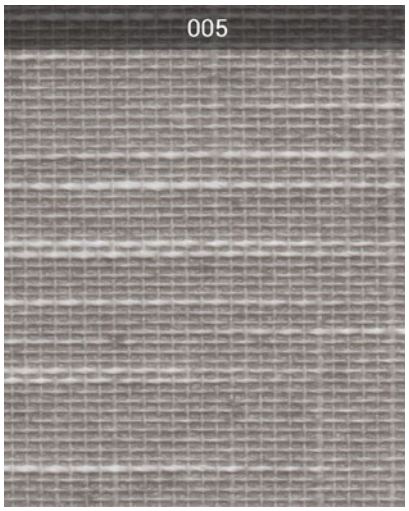
PULIZIA: panno umido
USO: interno

NOME TESSUTO	ALTEZZA mm	PESO g/m²	SPESSORE mm	APERTURA %
PATAGONIA	2000/127/89	190	0,40	6

COLORI N°	AS %	RS %	TS %	TV %	TUV %	GTOT
001	5	46	49	ND	ND	0,44
021	30	40	30	ND	ND	0,49
003	37	36	27	ND	ND	0,52
072	65	20	15	ND	ND	0,57
015	33	42	25	ND	ND	0,5
066	38	39	23	ND	ND	0,52
111	36	40	24	ND	ND	0,52
117	60	20	20	ND	ND	0,56
005	44	32	24	ND	ND	0,53
058	70	18	12	ND	ND	0,58



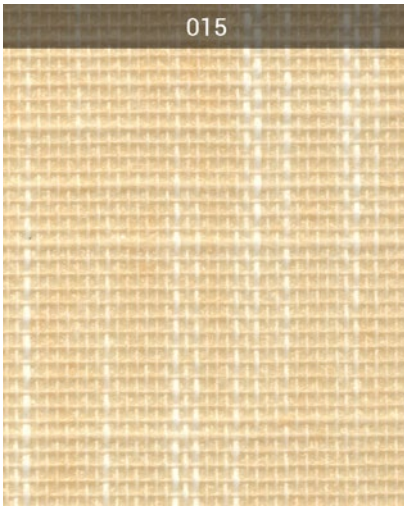




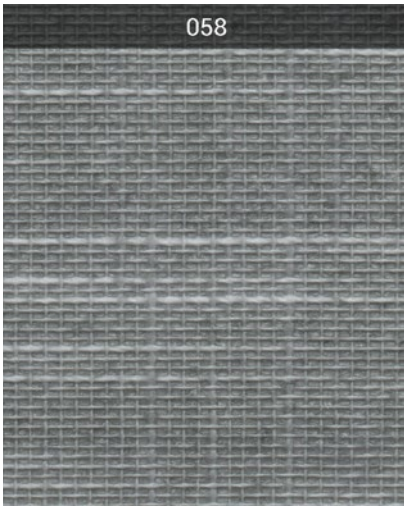
Patagonia

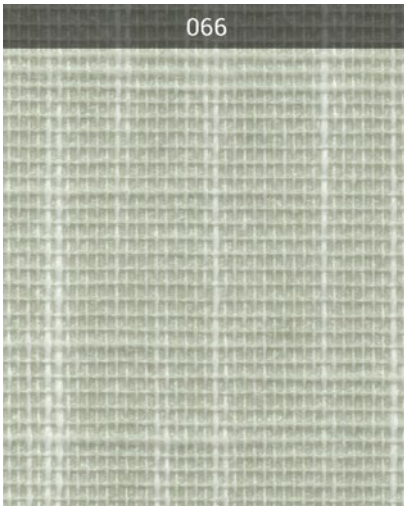
100% Poliestere

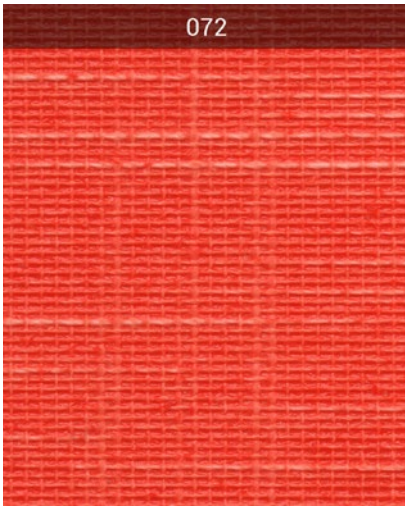
Tessuto Ignifugo

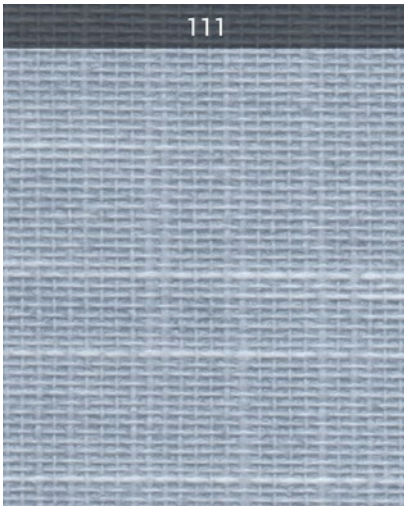


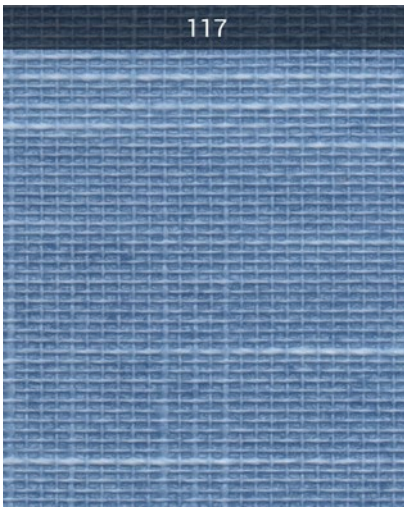












Tessuto **FILTRANTE**

Patagonia FR

100% Poliestere

Tessuto Ignifugo

Leggermente rigido al tatto con leggere striature bianche, esente da PVC e alogeni ed ha subito lo speciale trattamento batteriostatico che lo rende resistente a muffe e batteri.

CLASSIFICAZIONE ANTINCENDIO:
DM 26/06/84:
CLASSE 1
DIN 4102: B1

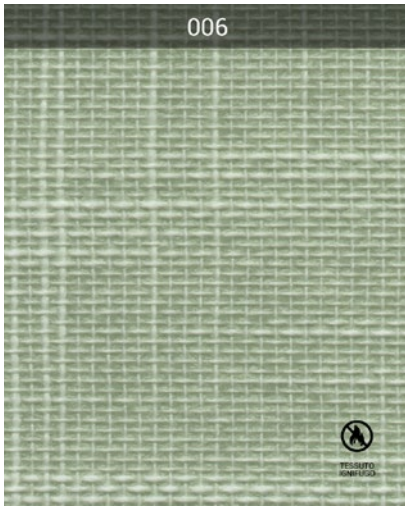
NOME TESSUTO	ALTEZZA mm	PESO g/m²	SPESSORE mm	APERTURA %
PATAGONIA FR	2000/127/89	235	0,40	6

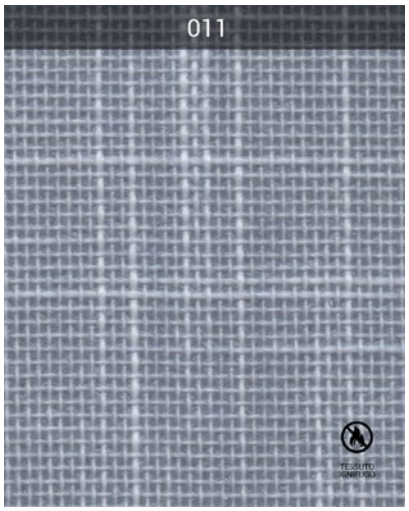
COLORI N°	AS %	RS %	TS %	TV %	TUV %	GTOT Vetro A
000	5	52	42	ND	ND	0,46
001	5	52	42	ND	ND	0,46
021	ND	ND	ND	ND	ND	0,51
006	ND	ND	ND	ND	ND	0,51
022	ND	ND	ND	ND	ND	0,51
011	ND	ND	ND	ND	ND	0,51
053	ND	ND	ND	ND	ND	0,51

PULIZIA: panno umido / **USO:** interno













Tessuto **FILTRANTE**



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