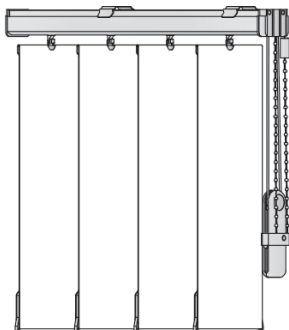




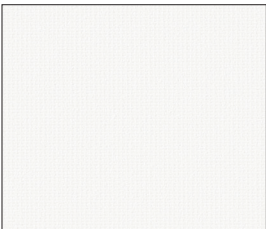
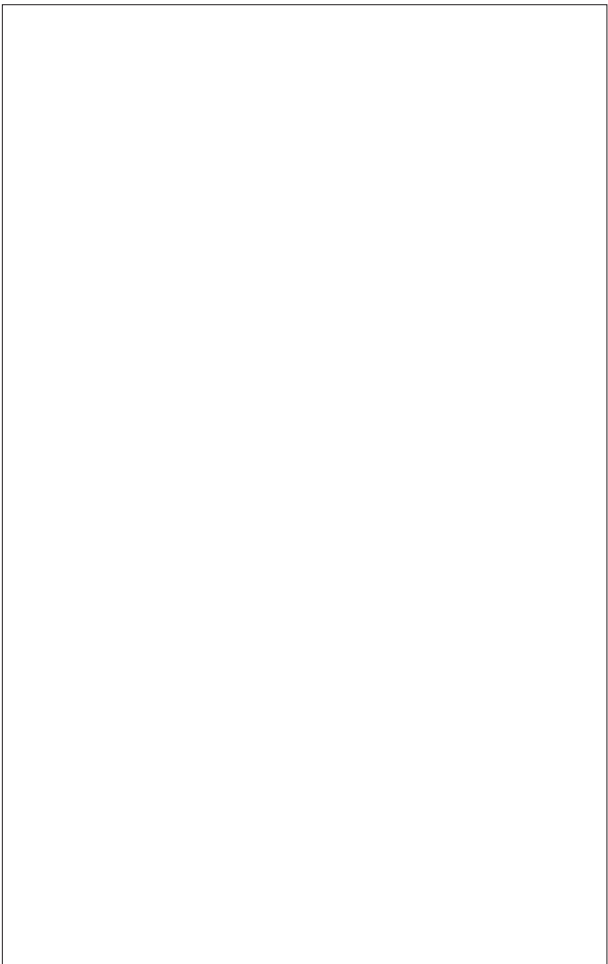
USO INTERNO

PRIMULA FILTRANTE

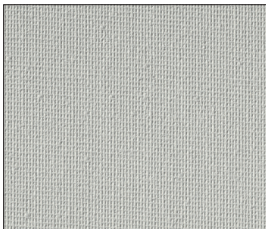


VERTICALE 127 MM

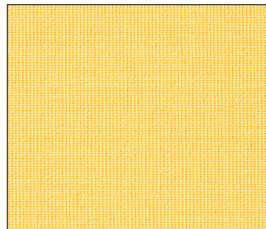
PRIMULA
filtrante



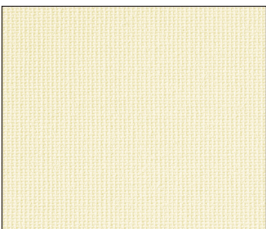
MS.4898
Bianco



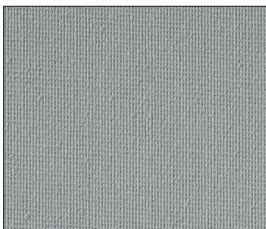
MS.5108
Grigio chiaro



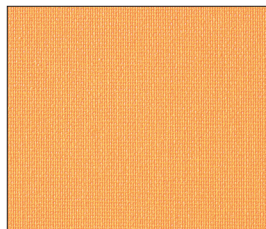
MS.10326
Giallo



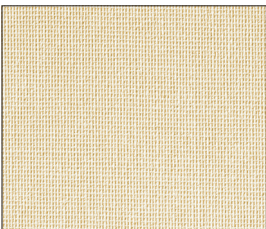
MS.6117
Avorio



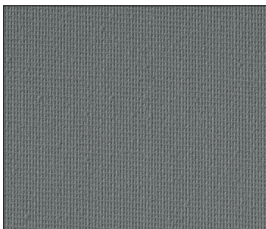
MS.5770
Grigio



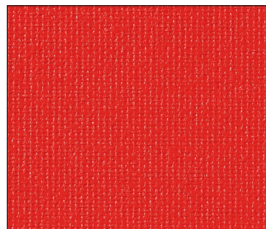
MS.10327
Arancione



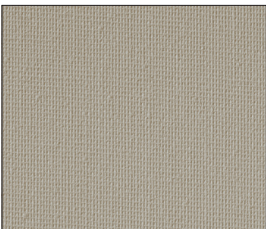
MS.4899
Beige



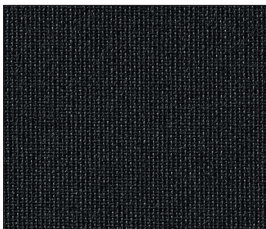
MS.6625
Antracite



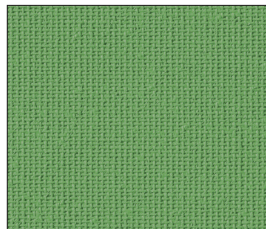
MS.10328
Rosso



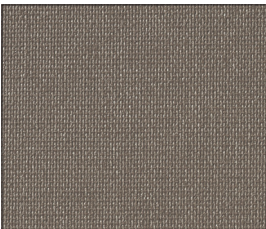
MS.10331
Tortora



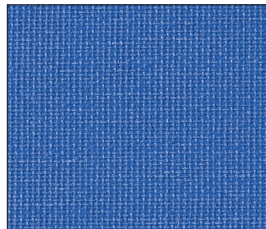
MS.5832
Nero



MS.10330
Verde



MS.7616
Cioccolato



MS.10329
Blu

PRIMULA FILTRANTE

DESCRIZIONE MATERIALE
Description of the material
Beschreibung des Materials

100 % POLIESTERE
100 % Polyester
100 % Polyester

PESO (g/mq.)
Weight (g/mq.)
Gewicht (g/mq.)

215 ca.

SPESSORE (mm.)
Thickness (mm.)
Dicke (mm.)

0,35 ca.

LARGHEZZA TESSUTO
Fabric width
Stoffbreite

12,7 cm.

COMPORTAMENTO ALLA FIAMMA
Fire reaction
Feuerverhalten

IGNIFUGO CLASSE 1
Class 1 fire-retardant
Feuerhemmend Klasse 1



MANUTENZIONE
Maintenance
Wartung

PULIRE CON PANNINO UMIDO
Clean with damp cloth
Mit einem feuchten Lappen reinigen

STABILITÀ ALLA LUCE
Light fastness
Lichtechtheit

≥ 5/6 (UNI EN ISO 105-B02)



COMPORTAMENTO ALLA LUCE Behaviour to the light Lichtreflektion

COLOR ± 2%	R **	T **	A **
MS.4898	84	15	1
MS.6117	79	14	7
MS.4899	66	9	25
MS.10331	39	3	58
MS.5108	44	4	52
MS.5770	39	2	59
MS.6625	21	0	79
MS.5832	5	0	95
MS.10326	68	14	18
MS.10327	46	6	48
MS.7616	21	0	79
MS.10330	29	0	71
MS.10329	11	0	89
MS.10328	16	2	82

** R= Riflessione; T= Trasmissione; A= Assorbimento

COMPORTAMENTO AL CALORE Behaviour to the heat Warmereflektion

COLOR ± 2%	R **	T **	A **
MS.4898	76	17	7
MS.6117	71	15	14
MS.4899	63	13	24
MS.10331	37	5	58
MS.5108	34	11	55
MS.5770	38	3	59
MS.6625	19	0	81
MS.5832	6	0	94
MS.10326	60	18	22
MS.10327	56	15	29
MS.7616	21	0	79
MS.10330	44	10	46
MS.10329	38	12	50
MS.10328	48	15	37