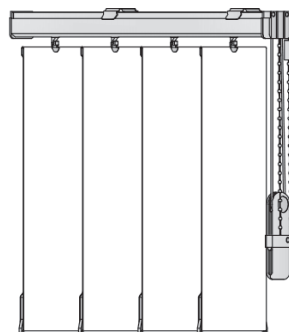
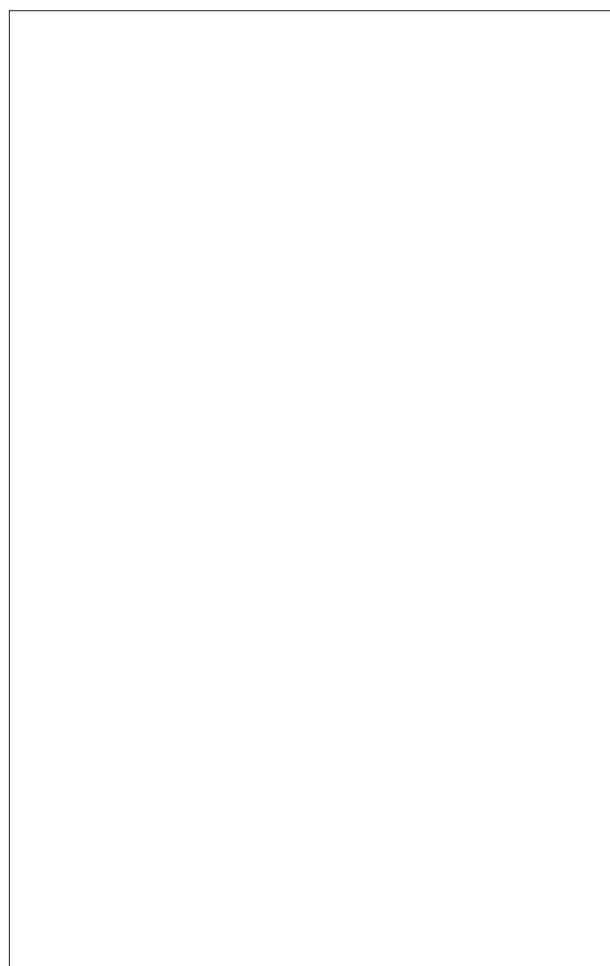


USO INTERNO

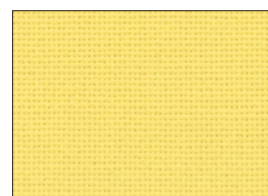
GIGLIO FILTRANTE



VERTICALE 127 MM



MT.100
Bianco



MT.10414
Giallo



MT.6076
Avorio



MT.6960
Rosso



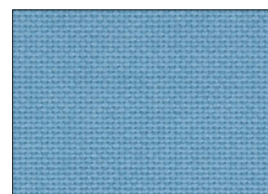
MT.6078
Beige



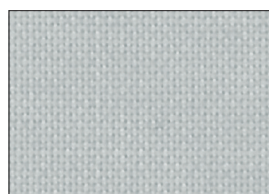
MT.6099
Verde pastello



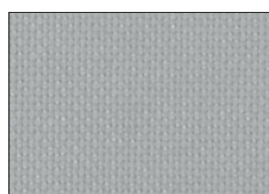
MT.10324
Tortora



MT.6095
Azzurro



MT.6080
Grigio chiaro



MT.6081
Grigio

GIGLIO FILTRANTE

DESCRIZIONE MATERIALE

Description of the material
Beschreibung des Materials

100 % POLIESTERE (TREVIRA CS)
100 % Polyester (Trevira cs)
100 % Polyester (Trevira cs)

PESO (g/mq.)

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

250 ca.

SPESSORE (mm.)

Thickness (mm.)
Dicke (mm.)

0,49 ca.

LARGHEZZA TESSUTO

Fabric width
Stoffbreite

12,7 cm.

STABILITÀ ALLA LUCE

Light fastness
Lichtechtheit

≥ 5/6 (UNI EN ISO 105-B02)

COMPORAMENTO ALLA FIAMMA

Fire reaction
Feuerverhalten

IGNIFUGO CLASSE 1
Class 1 fire-retardant
Feuerhemmend Klasse 1



MANUTENZIONE

Maintenance
Wartung

LAVABILE IN ACQUA
Washable in water
Waschbar in Wasser



FATTORE DI APERTURA

Openess factor
Faktor von Öffnung

± 3%



COMPORAMENTO ALLA LUCE

Behaviour to the light
Lichtreflektion

COLOR ± 2%	R **	T **	A **
MT.100	57	43	0
MT.6076	57	40	3
MT.6078	44	25	31
MT.6080	48	30	22
MT.6081	40	25	35
MT.10414	60	38	2
MT.6099	46	31	23
MT.6095	31	17	52
MT.6960	8	5	87
MT.10324	21	12	67

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

COMPORAMENTO AL CALORE

Behaviour to the heat
Warmereflektion

COLOR ± 2%	R **	T **	A **
MT.100	57	43	0
MT.6076	57	40	3
MT.6078	51	31	18
MT.6080	53	34	13
MT.6081	51	33	16
MT.10414	53	34	13
MT.6099	51	36	13
MT.6095	47	31	22
MT.6960	37	24	39
MT.10324	42	26	32