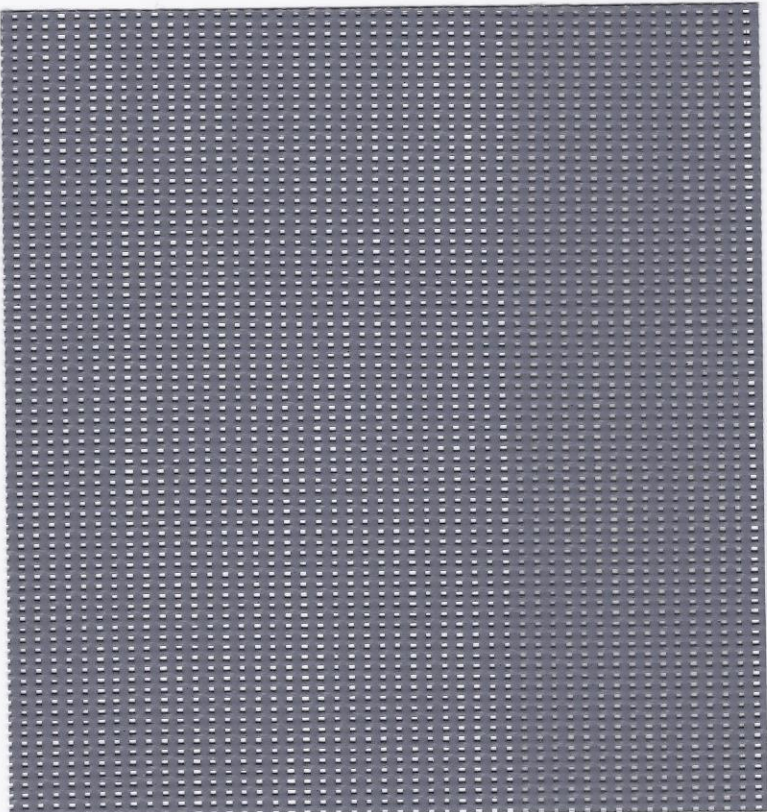




Protic
Selection

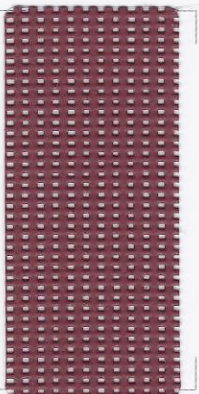
SOLTIS
86

Serge Ferrari



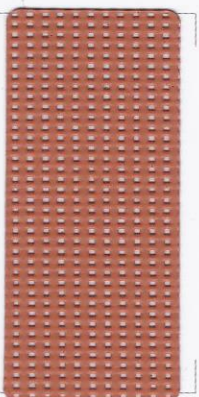
86-2167
86-3167*

GRIGIO CANNA DI FUCILE



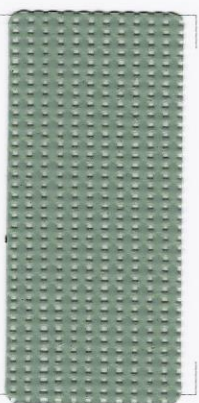
86-50260

CARMINIO



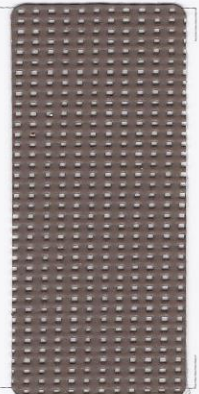
86-50261

CARAMELLO



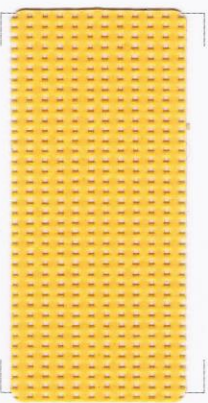
86-2158

VERDE MUSCHIO



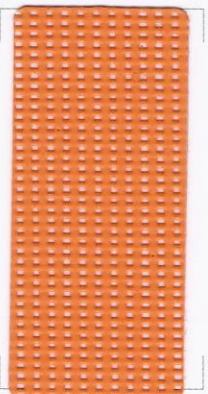
86-2148

CACAO



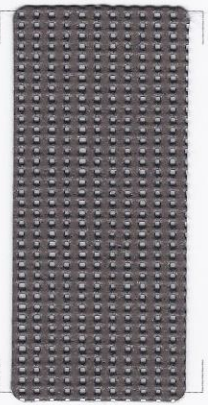
86-2166

BOTTON D'ORO



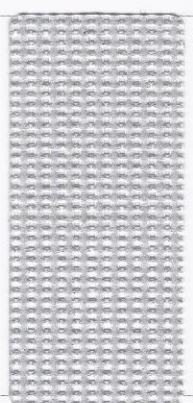
86-8204

ARANCIONE



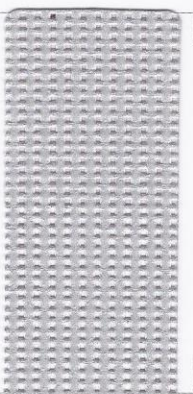
86-2043
86-3043*

BRONZO



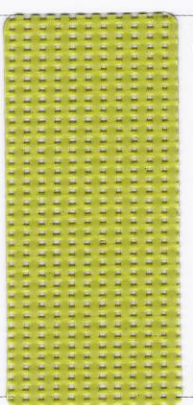
86-2051
86-3051*

ALLUMINIO/BIANCO



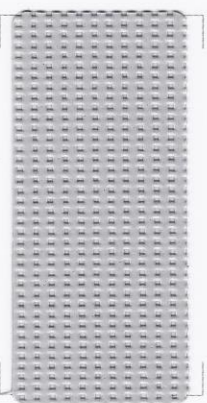
86-2046
86-3046*

ALLUMINIO/GREGGIO



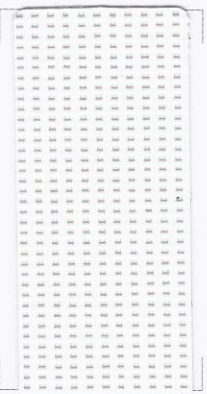
86-50333

BAMBU



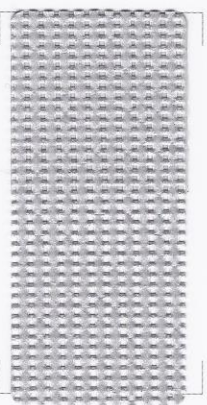
86-2171
86-3171*

GRIGIO PIETRA



86-2044
86-3044*

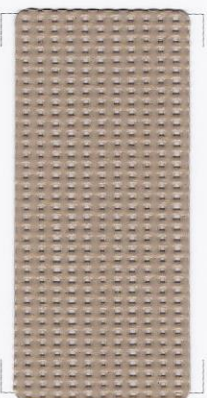
BIANCO



86-2048
86-3048*

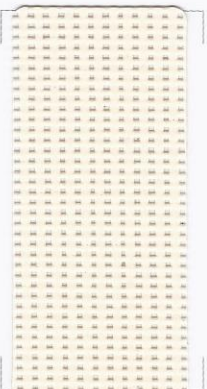
ALLUMINIO/ALLUMINIO

*Disponibile in altezza 267 cm / *Available in 267 cm width / *In Breite 267 cm erhältlich / *Disponibile en laize 267 cm



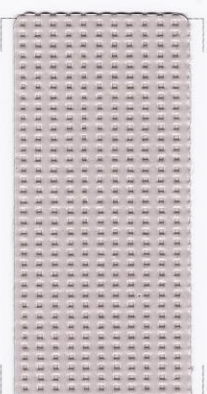
86-2012
86-3012*

NOCCIOLA



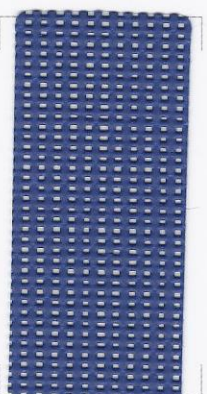
86-2175
86-3175*

CHAMPAGNE



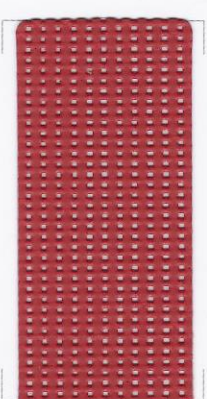
86-2135
86-3135*

SABBIA



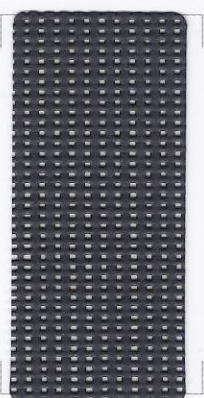
86-2161

BLU NOTTE



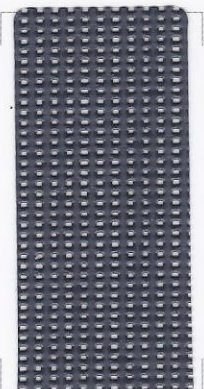
86-8255

ROSSO



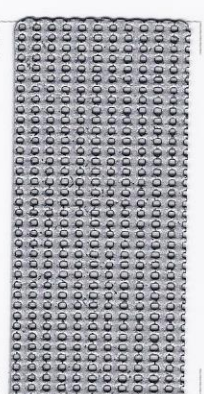
86-2053
86-3053*

NERO



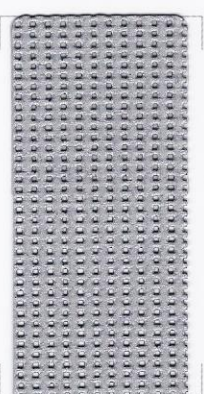
86-2047
86-3047*

ANTRACITE



86-2045
86-3045*

METALLO MARTELLATO



86-2068

ALLUMINIO/ANTRACITE

SOLTIS⁸⁶

PROPRIETÀ SOLARI E LUCE / SOLAR AND LIGHT PROPERTIES /
SONNENSCHUTZ- UND LICHTEIGENSCHAFTEN / PROPRIÉTÉS SOLAIRES
ET LUMIÈRE (EN 14501)

References	TS	RS	AS	TV n-h	TV n-n	g _{ext}	g _{int}	NCS Codification
86-2012	18	27	55	17	16	0.15	0.48	S 4010 Y 30 R
86-2043	12	10	78	11	13	0.12	0.53	-
86-2044	32	59	9	30	14	0.21	0.38	S 0500 N
86-2045	14	29	57	14	13	0.12	0.47	-
86-2046 A	21	43	36	20	14	0.16	0.43	-
86-2046 B	19	58	23	19	14	0.14	0.38	-
86-2047	16	7	77	16	15	0.14	0.54	-
86-2048	22	42	36	22	16	0.17	0.43	-
86-2053	15	5	80	15	13	0.14	0.54	S 8500 N
86-2068 A	16	35	49	15	15	0.13	0.45	-
86-2068 B	16	7	77	15	15	0.14	0.54	-
86-2135	20	41	39	20	16	0.15	0.43	S 2005 Y 50 R
86-2148	14	13	73	14	13	0.13	0.52	S 7010 Y 30 R
86-2158	15	25	60	14	12	0.13	0.48	S 4020 G 30 Y
86-2161	16	17	67	14	14	0.14	0.51	S 5040 R 80 B
86-2166	30	45	25	26	15	0.21	0.42	S 0570 Y 10 R
86-2167	15	17	68	14	13	0.13	0.51	S 6005 R 80 B
86-2171	19	39	42	17	14	0.15	0.44	S 2502 B
86-2175	28	57	15	26	14	0.19	0.39	S 0505 Y 20 R
86-8204	27	41	32	19	14	0.19	0.44	S 0585 Y 40 R
86-8255	23	24	53	17	16	0.18	0.49	S 1580 Y 90 R
86-50260	15	13	72	14	13	0.14	0.52	S 5040 R
86-50261	21	35	44	15	14	0.16	0.45	S 3050 Y 60 R
86-50264	17	11	72	16	16	0.15	0.52	S 6030 B 30 G
86-50271	21	34	45	15	14	0.16	0.46	-
86-50333	22	32	46	19	15	0.17	0.46	S 2070 G 70 Y
86-50336	19	15	66	15	14	0.16	0.51	S 7020 R 30 B
86-50342	16	9	75	14	14	0.14	0.53	S 2020 R 80 B

A: Aluminium face exposed to the sun
B: Coloured face exposed to the sun

TS: Solar Transmission (%)
RS: Solar Reflection (%)
AS: Solar Absorption (%)
TS + RS + AS = 100% of incident energy
g_{ext}: External Solar Factor
g_{int}: Internal Solar Factor
Type "C" glazing: insulating, slightly emissive
double glazing in position 3 | 4 + 16 + 4; argon-filled.

TV n-h: Normal-hemispherical visible light transmission (%)
TV n-n: Normal-normal visible light transmission (%)

SOLTIS

86

Peso tessuto / Weight / Gewicht / Poids (EN ISO 2286-2)	380 g/m ²
Spessore / Thickness / Stärke / Epaisseur	0,43 mm
Altezza del tessuto / Roll width / Breite / Laize	177-267 cm
Lunghezza rotolo / Roll length / Rollenlänge / longueur de la pièce	50 m (177 cm altezza / width / Breite / laize) 40 m (267 cm altezza / width / Breite / laize)
Resistenza alla rottura / Breaking strength / Reißkraft / Résistance à la traction (EN-ISO 1421)	ordito / warp / Kette / chaîne: 230 DaN/5 cm trama / weft / Schuss / trame: 160 DaN/5 cm
Resistenza allo strappo / Tear strength / Weiterreißfestigkeit / Résistance à la déchirure (DIN 53363)	ordito / warp / Kette / chaîne: 45 DaN trama / weft / Schuss / trame: 20 DaN
Trattamento fungistatico / Fungistatic treatment / Fungizide Behandlung / Traitement fongistatique (EN ISO 864-A)	Grado / Degree / Grad / Degré 0, eccellente / excellent / ausgezeichnet / excellent
Ignifugazione / Flammability / Entflammbarkeit / Ignifugation	Classe / Rating / Brennverhalten / Classement B1/DIN 4102-1 • BS 7837 • BS 5867 • SCHWERBRENNBAR-O1-TR1/ONORM A 3800-1 CLASSE 1/UNI 9177-87 • M1/UNE 23.727.90 • VKF 5.2/ SN 198898 • 1530.3/AS/NZS G1/GOST 30244-94 • METHOD 1/NFPA 701 • CSFM T19 • CLASS A/ASTM E84 Euroclasse / Euroclass / Euroklasse / Euroclass B-s2, d0/EN 13501-1
Sistema di gestione della qualità / Management systems for Quality / Managementsysteme Qualität / Systèmes de management de la qualité	ISO 9001
Sistema di gestione ambientale / Management systems for the Environment / Managementsysteme Umwelt / Systèmes de management de l'environnement	ISO 14001

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UTILIZZI

- Tende per facciate
- Tende per verande e per lucernari
- Vele di ombreggiatura

APPLICATIONS

- Facade blinds
- Conservatory and glassroof blinds
- Shadesails

ANWENDUNGEN

- Fassadenmarkisen
- Markisen für Wintergarten und Glasdächer
- Sonnensegel

APPLICATIONS

- Stores de façades
- Stores de vérandas et de verrières
- Voiles d'ombrage