

SIÈGE & CO

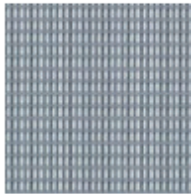
COLORIS DE DOSSIER

ARIA

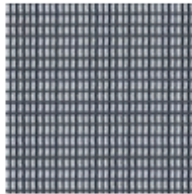


Composizione - Composition
 100% Polyester
 Peso (g/ml) - Weight (g/lm) 375
 Resistenza all'abrasione (cicli)
 Abrasion résistance (rubs)
 EN ISO 12947 : 2000

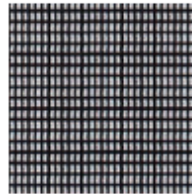
100.000 cycles Martindale
 Colour fastness to light (Xenotest)
 Blue scale UNI EN 105-B02 5
 Reazione al fuoco - Flammability
 BS 7176 Low Hazard using a CM Foam 35 Kg/cu.m.



RA26



RA02



RA01

TAGO



Composizione - Composition
 100% polypropylene F.R
 Peso (g/ml) - Weight (g/lm) 539
 Light fastness ISO 105-B02 / : 4
 Fastness to rubbing ISO 105-X12 (4/4 grey scale)
 Abrasion résistance (rubs) EN ISO 12947-2
 100.000 cycles Martindale

Reazione al fuoco-Flammability Italy Class 1 IM
 UNI 9175 Class 1 IM
 CRIB 5 (BS 5852)
 EN 1021 1&2 /
 CALIFORNIA TB 117
 B1 (DIN 4102)
 M1



TG21



TG07



TG05



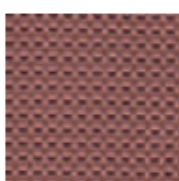
TG13



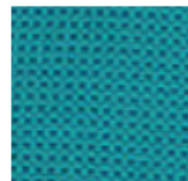
TG12



TG19



TG09



TG17



TG15



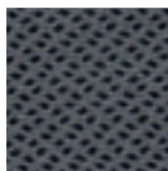
TG02

MESH DIVA



Composizione - Composition
100% Polyester_Fireretardant
Peso (g/ml) - Weight (g/lm) 360
Abrasion résistance UNI EN ISO 5470-2

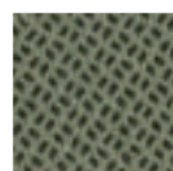
60.000 cycles Martindale
Reazione al fuoco-Flammability Italy Class 1 IM
UNI 9175 Class 1 IM
CRIB 5 (BS 5852 Part 1)



RD25



RD99



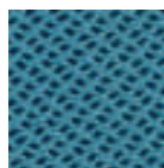
RD10



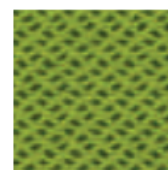
RD11



RD23



RD63



RD56

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