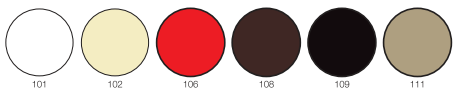


Aurea - E www.fluko.it



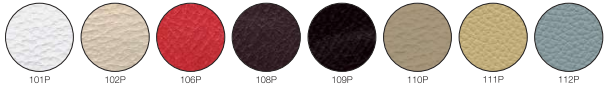
- Composition : 72% PVC - 3% PU - 25% COTTON
- Abrasion : EN ISO 15470-2 50.000 Cycles Martindale
- Light Resistance - Xenotest : UNEN ISO 105-B02-6
- Fire proof : IMO resolution A.852 (16) 1989, BS 5852 CRIB 5, BS 5852-1 EN471, EN 1021-2, UNI 9175 CLASSE 1 M, TB 117 sec. E - p 1 (Gafomia)
- Maintenance : dépolisser et essayer avec un chiffon doux humide.

Cuir sellier



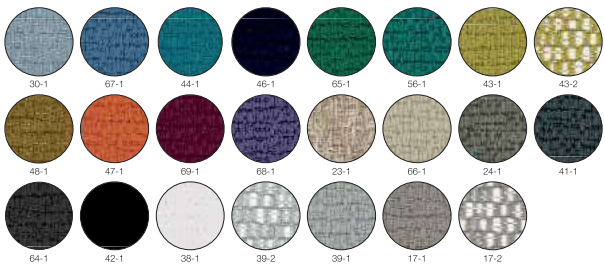
- Composition : 100% Grain Leather, Italian tannery
- Light Resistance - Xenotest : UNI EN ISO 105-B02 - 6
- Fire proof : CAL TB 117-00, Section E - part 1, BS 5852-20 section 4 (CRIB 5), UNI 91-75 Classe 2M
- Maintenance : dépolisser et essayer avec un chiffon doux humide.

Cuir - P



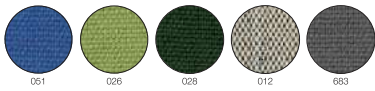
- Composition : 100% Top Grain Leather, Italian tannery
- Light Resistance - Xenotest : UNI EN ISO 105-B02 - 6
- Fire proof : BS EN 1021 Part 1, BS 1021 Part 2, BS 5852 Part 2 (with special fire-retardant padding)
- Maintenance : essayer avec un chiffon doux et sec.

Fortezza 93 - FO www.primafabrics.it



- Composition : 100% Polyethylene
- Abrasion : UNI EN ISO 12947 35.000 rub/cicl
- Seam strength : BS 2543
- Pilling : UNI EN ISO 12945-2
- Colour fastness Dry Rubbing : UNEN ISO 105-X12
- Colour fastness Wet Rubbing : UNEN ISO 105-X12
- Light fastness : UNEN ISO 105-B02, UNI EN ISO 105-B04
- Colour fastness to Sea Water : UNEN ISO 105-D32-1998
- Colour fastness to Chlorinated Water : UNEN ISO 105-D32-2010
- Flammability : UNI 8456 - 9174 - CLASS 1 - ITALIAN FIRE SAFETY CLASSIFICATION
- PASS, BS EN 1021-1:1994
- SOURCE 0 - CIGARETTE TEST - PASS, BS EN 1021-2:1994
- SOURCE 1 - BUTANE FLAME - PASS ON W/FOAM, TB 117 2013; SECTION 1 POSITIVE, BT ACCORDING TO DIN 4102, PART 1 MAY 1999, NFPA 260:2013 - CLASS 1, MO 2010 FTP CODE PART 8
- Resolution M2C 307/89
- Cigarette and Match Test, EN 13773 (2004) CLASS 1
- Maintenance : essayer avec un chiffon doux et sec.

Progarden -GR www.govanardi.com



- Composition : 100% yarn dyed acrylic
- Martindale (ISO 12947-2) : 15.000 cycles
- Dimensional change after washing at 40°C and drying (warp/weft) (ISO 5077) : ± 2%/5% - Breaking strength (warp/weft) (ISO 13934-1) : 200/70 daN
- Elongation at break (warp/weft) (ISO 13934-1) : 25%/25%
- Tear strength (warp/weft) (ISO 13837-1) : 7/3,7 daN
- Resistance to seam (warp/weft) (ISO 13935-1) : 50/50 daN

- Air permeability (ISO 9237) : 65 l/m2/s
- Finishing : Water repellent Teflon® Scotchgard treatment, dirt repellant and anti-mould treatment
- Spray Test (ISO 4920) : 4 out of 5
- UV Colour fastness (ISO 105-B02) : 5/8 out of 8
- Colour fastness to weather (ISO 105-B04) : 5/5 out of 8
- Colour fastness after washing at 40°C (ISO 105-C06) : 5 out of 5
- Maintenance : dépolisser et essayer avec un chiffon doux humide.

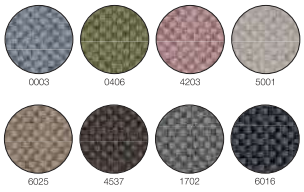
Silvertex - SX www.sprading.eu



- Composition : 100% Vinyl / Polyester Backing
- Abrasion : >300.000 cycles Martindale (EN ISO 12947:1999 Part 2)
- UV Resistance : ISO 105-B04 ± 4/5 (Grey Scale), ISO 105-D32 : 7/8 (Blue Wool Scale)
- Flame Retardancy : EU: EN 1021 Part 1 & 2, DE: DIN 4102 B2 ECE Regulation No 118/03 R118.02 Annexes 6, 7 & 8, ES: UNE 23.727-90 1RM.2, FR: NF P 92-503M2, IT: UNI 9175 (1987) / UNI 9175/FA1 (1994)

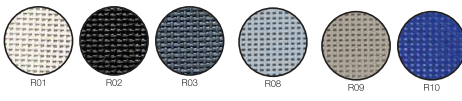
- Classe 1 IM (UNO IEMME), AT: ÖNORM B 3825, Gruppe 1 - Schwerebrennbare Verhalten, AT: ONORM A 2930 Teil 1, Qualitätsklasse O1 - schwachqualmend, MO FTP 2010 Code MSC-307 (69) Part 6.3.1.3.2, (MED) Marine Equipment Directive (in its current valid version), EN 71-2:2009+A1:2007 - Safety of Toys - Parte 2: Flammability, US: CAL TB 117-2013, Section E, FMVSS 302, 25/653
- Maintenance : dépolisser et essayer avec un chiffon doux humide.

Maglia - MG www.sprading.eu



- Composition : Vinyl 100%
- Abrasion : >100.000 cycles Martindale (EN ISO 12947:1999 Part 2)
- Fire Proof : EN 1021 Part 1 & 2, UNE 23.727-90 1RM.2, NF P 92-503/M2, DIN 4102 B2, UNI 9175 (1987) / UNI 9175/FA1 (1994) Classe 1 IM (UNO IEMME), ONORM B 3825, Gruppe 1 - Schwerebrennbare Verhalten, ONORM A 2930 Teil 1, Qualitätsklasse O1 - schwachqualmend, MO FTP 2010 Code MSC-307 (69) Part 6.3.1.3.2, FMVSS 302, US: FAR 25/653, (MED) Marine Equipment Directive (in its current valid version), ECE R118.02 (vehicle Directive 95/28/CE) Annexes 6, 7 & 8, EN 71-2:2009+A1:2007 - Safety of Toys - Parte 2: Flammability, CAL TB 117-2013, Section E
- Light Resistance : UV-Resistance XENOTEST DIN 54004/NTC 1479
- Maintenance : dépolisser et essayer avec un chiffon doux humide.

Mesh - R www.plastiflex.com



- Composition : Polyvinyl 70% - Polyester 30%
- Warp Tensile Strength : 310Kg/5cm
- Weft Tensile Strength : 270Kg/5cm
- Fire resistant on request
- Maintenance : dépolisser et essayer avec un chiffon doux humide.