

I PRICE GROUP

BOND, KEIMO

BOND

polyester 100%, weight 250 g/m² +/-5%, abrasion 100 000 Martindale cycles (EN ISO 12947-2), resistance to pilling 5 (EN ISO 12945-2), light fastness 6 (EN ISO 105-B02), non-flammability certificate (BS EN 1021-1) (BS EN 1021-2), CRIB 5, BS 7176 Medium Hazard, 1IM(UNI 9175)



KEIMO

surface 100% PU, basic material: 65% polyester, 35% cotton, weight 435 g/m² +/-5%, abrasion >100 000 Martindale cycles (EN ISO 5470-2 method 1), light fastness >5(EN ISO 105 B 02), resistance to pilling 4-5 (EN ISO 105-X12), non-flammability certificat (BS 5852/DIN EN 1021-1)



II PRICE GROUP

VALENCIA, ERA, ROCCIA

VALENCIA

surface 100% vinyl, basic material - 100% polyester, weight 650g/m², abrasion 300 000 Martindale cycles (UNE EN 14465:2004), non-flammability certificate (EN 1021-1; EN 1021-2; BS EN 1021-1/2; DIN EN 1021-1/2; IMO A 652(16) 8.2-8.3; FAR 25.853 b(4) AP.F Part 1(a)(1)(ii)), light fastness > 5 EN ISO 105-B02 antimicrobial protection, antibacterial protection, antimycotic protection, abrasion resistance, resistance to dirt(blood, urine)



ERA

Composition: Polyester 100%, Weight: 320g/m² ±5%, Abrasion Resistance 100 000 Martindale cycles (EN ISO 12947:1998), Fastness to Rubbing 4 (ISO 105-X12:2002), Light Fastness 5 (EN ISO 105-B02:2014), Flammability (BS EN 1021-1 / BS EN 1021-2 / BS7176:2007 Low Hazard)



ROCCIA

100% polyester-TREVIRA CS weight 250g/m² +/-5%, abrasion 70 000 Martindale cycles (UNI EN ISO 12947/2), resistance to pilling 5 (EN ISO 12945/2), light fastness 6 (EN ISO 105-B02), fastness to rubbing wet:4 (UNI EN ISO 105-X12) dry:5 (UNI EN ISO 105-X12), non-flammability certificate: EN 1021-1:2006 EN 1021-2:2006 BS 7176:2007 (Medium Hazard); BS 5852:2006 (Crib 5); NFP 92-501-1 (M1), DIN 4102-1 (B1), IMO Res. A 652 (16) Part 8 UNI 9174-UNI 8456 (C1), AM 18(NF D 60013) UNI 9175 Class 1 IM



III PRICE GROUP

AQUARIUS, BLAZER, SILVERTEX, CRISP, SYNERGY

AQUARIUS

wool 100%, weight 370 g/m² ± 5%, abrasion 60 000 Martindale cycles (BS 5690), resistance to pilling > 4, (BS:EN ISO 12945-2:2000), light fastness 5 (ISO 105 - B02:2013), non-flammability certificate (BS EN 1021-1; BS EN 1021-2; BS7176:2007 Low Hazard) Fabric available until 31.12.2018



BLAZER

virgin wool 100%, Weight 460g/m² +/-5%, abrasion resistance 50 000 Martindale cycles, fastness to pilling 4 (BS:EN ISO 12945-2:2000), light fastness 5 (ISO 105-B02:1999); non-flammability certificate: BS EN 1021-1:2006, BS EN 1021-2:2006, BS7176:2007 Low Hazard Fabrics CUZ14, CUZ32, CUZ27 only available till the end of the year



SILVERTEX

surface-100% Vinyl, basic material - 100% Polyester Hi-Loft2, weight 685g/m2, abrasion 300 000 Martindale cycles (EN ISO 12947-1999 Part 2), light fastness >7, non-flammability certificate (BS EN 1021-1/2, EN 1021/2, EN 71-2, IMO A 652(16)8 2-B.3, FMVSS302)



CRISP

93% wool, 7% polyamide weight: 328 g/m2 abrasion: 200000 Martindale cycles (EN ISO 12947-2) resistance to pilling 4-5 (EN ISO 12945-2) light fastness 5-7 (EN ISO 105-B02) rubbing fastness 4-5 (EN ISO 105x12 (wet/dry) non-flammability: EN 1021-1,2; BS 5852 0&1; Calif. Bull. 117-E class 1; IMO MS c307(88)Annex 1 part 8; MED certificate IMO



SYNERGY

Composition: virgin wool 95%, polyamide 5%; Weight: 400g/m2 ±5% Abrasion Resistance > 100 000 Martindale cycles, Fastness to Rubbing: 4 (ISO 105-X12) Light Fastness: 5 (ISO 105-B02) Flammability: EN 1021-1&2 Cigarette & Match NF D 60-013 UNI 9175 Classe 1 IM BS 7176 Low Hazard



IV PRICE GROUP

REMIX, LEATHER

REMIX

Composition: 90% wool, 10% nylon Weight: ok 300 g/m2 Abrasion Resistance: 100 000 Martindale cycles, Pilling: 3-4 (EN ISO 12945-2:2000) Light Fastness: 5-7 (ISO 105-B02:2000) Flammability: EN 1021 - 1/2 BS 5852 Part 1 Onorm B1/Q1 UNI 9175 IMO A.652(16) Crib 5 and B2 Producer: kvadrat Denmark



LEATHER

size Ca.5m2, thickness >0,8mm-1,1mm, wet rub tests>250 (BS EN ISO 11640: 1998) dry rub tests >500 (EN ISO 11640:1998) flex resistance > 50 000 cycles (BS EN ISO 5402:2002), PCP und CFC used during tanning proces, natural colour variations may occur, non-flammability certificate (UNI EN 1021-1:2006, UNI EN 1021-2:2006)



METAL

METAL

METAL

colors frames

