

FABRIC	Abrasion resistance (Martindale cycles)	hydrophobic	easy to clean	fire-resistant	additional properties	composition
Boh 800	70 000				REACH	100% Polyester
Char 02	35 000			BS 5852: Part 1: 1979, source 0 (cigarette)		62% bawełna, 17% polyacrylonitrile, 13% wiskoza 8% poliester
Char 06	35 000			BS 5852: Part 1: 1979, source 0 (cigarette)		62% bawełna, 17% polyacrylonitrile, 13% wiskoza 8% poliester
Coner 28 Ocean	40 000		X	American CAL 117; American NFPA 260; MVSS 302; British BS 5852 source 0;		57% Acrylic, 42% Polyester, 1% Viscose
Coner 03 Sterling	40 000		X	American CAL 117; American NFPA 260; MVSS 302; British BS 5852 source 0;		57% Acrylic, 42% Polyester, 1% Viscose
Coner 08 Mouse	40 000		X	American CAL 117; American NFPA 260; MVSS 302; British BS 5852 source 0;		57% Acrylic, 42% Polyester, 1% Viscose
Coner 14 Shark	40 000		X	American CAL 117; American NFPA 260; MVSS 302; British BS 5852 source 0;		57% Acrylic, 42% Polyester, 1% Viscose
Cudy 01 Sesame	100 000		X	American CAL 117; American NFPA 260; MVSS 302; British BS 5852 source 0 and 1		93% Polyester, 7% Cotton
Cudy 09 Pewter	100 000		X	American CAL 117; American NFPA 260; MVSS 302; British BS 5852 source 0 and 1		93% Polyester, 7% Cotton
Meis 03	100 000	X	X	BS 5852: Part 1: 1979, source 0 (cigarette)		100% Polyester
Meis 20	100 000	X	X	BS 5852: Part 1: 1979, source 0 (cigarette)		100% Polyester
Meis 21	100 000	X	X	BS 5852: Part 1: 1979, source 0 (cigarette)		100% Polyester
Nag 01	25 000			BS 5852: Part 1: 1979, source 0 (cigarette)		39% polyacrylonitrile, 39% bawełna, 13% poliester, 6% wiskoza, 3% len
Oviedo 03 Fog	50 000		X	American CAL 117; American NFPA 260; MVSS 302; British BS 5852 source 0;		54% Acrylic, 43% Polyester, 3% Viscose
Lucie 05 Coin	35 000		X	American CAL 117; American NFPA 260; MVSS 302; British BS 5852 source 0;		54% Acrylic, 43% Polyester, 3% Viscose
Tama 01 Flint	35 000		X	American CAL 117; American NFPA 260; MVSS 302; British BS 5852 source 0;		80% Polyester, 18% Acrylic, 2% Viscose
Dale 07 Slate	35 000		X	American CAL 117; American NFPA 260; MVSS 302; British BS 5852 source 0;		54% Acrylic, 43% Polyester, 3% Viscose
Tama 13 Natural	35 000		X	American CAL 117; American NFPA 260; MVSS 302; British BS 5852 source 0;		80% Polyester, 18% Acrylic, 2% Viscose
Dale 19 Linen	35 000		X	American CAL 117; American NFPA 260; MVSS 302; British BS 5852 source 0;		54% Acrylic, 43% Polyester, 3% Viscose
Tama 22 Fig	35 000		X	American CAL 117; American NFPA 260; MVSS 302; British BS 5852 source 0;		80% Polyester, 18% Acrylic, 2% Viscose
Dale 23 Mauve	35 000		X	American CAL 117; American NFPA 260; MVSS 302; British BS 5852 source 0;		54% Acrylic, 43% Polyester, 3% Viscose

Reg 01	25 000			BS 5852: Part 1: 1979, source 0 (cigarette)		37% polyacrylonitrile, 31% poliester, 22% bawełna, 10% wiskoza,
Reg 02	25 000			BS 5852: Part 1: 1979, source 0 (cigarette)		37% polyacrylonitrile, 31% poliester, 22% bawełna, 10% wiskoza,
Tis 05	25 000			BS 5852: Part 1: 1979, source 0 (cigarette)		80% akryl, 15% poliester, 5% len
Tis 04	25 000			BS 5852: Part 1: 1979, source 0 (cigarette)		80% akryl, 15% poliester, 5% len
Tis 06	25 000			BS 5852: Part 1: 1979, source 0 (cigarette)		80% akryl, 15% poliester, 5% len
Mag 5001	100 000	X	X	US: CAL TB 117-2013, Section E; US: FAR 25/853; US: FMVSS 302; US: NFPA 260 - Class 1		Warstwa wierzchnia: 100 % winyl; Podkład: 100% Polyester Hi-Loft 2TM
Mag 7026	100 000	X	X	US: CAL TB 117-2013, Section E; US: FAR 25/853; US: FMVSS 302; US: NFPA 260 - Class 1		Warstwa wierzchnia: 100 % winyl; Podkład: 100% Polyester Hi-Loft 2TM
Tay 01	35 000	X	X	BS 5852: Part 1: 1979, source 0 (cigarette)		60% rolefin, 20% poliester, 20% polyacrylonitrile
Tay 02	35 000	X	X	BS 5852: Part 1: 1979, source 0 (cigarette)		60% rolefin, 20% poliester, 20% polyacrylonitrile
Tay 03	35 000	X	X	BS 5852: Part 1: 1979, source 0 (cigarette)		60% rolefin, 20% poliester, 20% polyacrylonitrile
Tay 04	35 000	X	X	BS 5852: Part 1: 1979, source 0 (cigarette)		60% rolefin, 20% poliester, 20% polyacrylonitrile
Tay 05	35 000	X	X	BS 5852: Part 1: 1979, source 0 (cigarette)		60% rolefin, 20% poliester, 20% polyacrylonitrile
Tay 06	35 000	X	X	BS 5852: Part 1: 1979, source 0 (cigarette)		60% rolefin, 20% poliester, 20% polyacrylonitrile
Tay 07	35 000	X	X	BS 5852: Part 1: 1979, source 0 (cigarette)		60% rolefin, 20% poliester, 20% polyacrylonitrile
Tay 08	35 000	X	X	BS 5852: Part 1: 1979, source 0 (cigarette)		60% rolefin, 20% poliester, 20% polyacrylonitrile