

Tariff	Description			
5401.10	THREAD, EMBROIDERY, DOMESTIC, decorative, 100% polyester, put up on snap spools for retail sale	Op. 01.11.1991	Dec. 20.02.1992	- TC 9109648
5401.10	SEWING THREAD, being ANY of following compositions: (a) para-aramide fibres; (b) aromatic polyamides; (c) polypropylene; (d) polyacrylonitrile fibres; (e) polytetraflouroethylene	Op. 09.04.1992	Dec. 25.09.1992	- TC 9203866
5401.10.00	THREAD, sewing, synthetic continuous filament, being ANY of the following: (a) satin finish; (b) bonded finish; (c) lubricated finish	Op. 03.06.1993	Dec. 10.09.1993	- TC 9305157
5401.10.00	SEWING THREADS, continuous filament polyester, multiple ply, plaited, put up on supports, total weight of 1000 grams or less	Op. 25.09.1995	Dec. 15.01.1996	- TC 9510786
5401.20	THREAD, EMBROIDERY, DOMESTIC, decorative, 100% viscose, put up on snap spools for retail sale	Op. 01.11.1991	Dec. 20.02.1992	- TC 9109647
5401.20	THREAD, embroidery, domestic, decorative, 100% viscose, unsupported put up in spiral packs for retail sale	Op. 13.07.1992	Dec. 02.11.1992	- TC 9206616
5401.20.00	VISCOSE RAYON SEWING THREAD, put up on EITHER of the following: (a) Bobbins, having a weight (including sewing thread) not exceeding 30gms; (b) Cones, containing sewing thread not exceeding 5,000 metres in length	Op. 19.04.1994	Dec. 11.08.1994	- TC 9404257
5402.31.00	YARN, NYLON, textured, single and/or double measuring NOT greater than 50 tex	Op. 30.09.2005	Dec. 23.12.2005	- TC 0513348
5402.31.00	YARN, polyamide multifilament, textured, denier NOT less than 70 but NOT greater than 180	Op. 30.09.2005	Dec. 23.12.2005	- TC 0513451
5402.31.00	YARNS, POLYAMIDE, MULTIFILAMENT, textured, having BOTH of the following: (a) NOT greater than 6 folds; (b) NOT greater than 12 tex per single yarn	Op. 05.06.2007	Dec. 26.11.2008	- TC 0841242
5402.31.00	SEWING THREAD, continuous filament nylon, texturised, 2 ply, final "z" twist, decitex of greater than 100 and less than 120 per ply	Op. 28.06.1995	Dec. 11.10.1995	- TC 9508578
5402.31.00	YARN, nylon filament, textured, single or two ply, raw white, having ANY of the following count ranges: (a) 11 decitex/5 filaments; OR (b) 60 to 80 decitex (inclusive)/51 filaments or greater	Op. 09.10.1995	Dec. 29.01.1996	- TC 9511151

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Tariff	Description
5402.31.00	YARN, POLYAMIDE, TEXTURED, UNDYED, 10 to 180 decitex per single end Op. 01.05.1998 Dec. 17.07.1998 - TC 9803797
5402.32.00	YARN, multifilament, multiple (folded) or cabled, manufactured from bulk continuous filament nylon or other polyamide, whether or not air entangled, having ALL of the following characteristics: (a) a filament size NOT less than 9 decitex and NOT greater than 35 decitex; (b) a tex per single of processed yarn exceeding 50; (c) a tenacity NOT greater than 53 cN/tex (d) being undyed yarn, yarn of a continuous single colour, or each ply of the yarn being of a single continuous colour; (e) NOT including space-dyed yarn (ie. defined as yarn permanently dyed and where at least two colours occur within each lineal metre of yarn, NOT including shades of these colours, all filaments and plies in any longitudinal section being of the same colour) Op. 20.10.1997 Dec. 15.12.1997 - TC 9710970
5402.33.00	YARN, 100% polyester, ring spun Op. 04.08.2008 Dec. 24.10.2008 - TC 0824639
5402.33.00	YARN, multifilament, multiple (folded) or cabled, of bulk continuous filament polyester, whether or not air entangled, having ALL of the following characteristics: (a) a filament size NOT less than 9 decitex and NOT greater than 35 decitex; (b) a tex per single of processed yarn exceeding 60; (c) a tenacity NOT greater than 53 cN/tex Op. 26.09.1994 Dec. 10.01.1995 - TC 9407850
5402.33.00	POLYESTER FILAMENT YARN, continuous texturised 2 heater 330/1 decitex, air-intermingled, non-torque, dyed on cone, not re-wound after dyeing, knot and flaw-less, individually wrapped bobbins, having ALL of the following characteristics: (a) weight per bobbin NOT less than 3.5 kg and NOT greater than 10 kg; (b) number of filaments NOT less than 50 and NOT greater than 75; (c) breaking force NOT less than 8 newtons (AS 2001.2.7); (d) breaking extension NOT less than 17% and NOT greater than 25% (AS 2001.2.7) Op. 24.01.1995 Dec. 24.07.1995 - TC 9501085
5402.33.00	POLYESTER FILAMENT YARN, continuous texturised 2 heater 167/1 decitex, air-intermingled, non-torque, dyed on cone, not re-wound after dyeing, knot and flawless, individually wrapped bobbins, having ALL the following characteristics: (a) weight per bobbin NOT less than 3.5 kg and NOT greater than 10 kg; (b) number of filaments NOT less than 40 and NOT greater than 50; (c) breaking force NOT less than 4 newtons (AS 2001.2.7); (d) breaking extension NOT less than 17% and NOT greater than 25% (AS 2001.2.7) Op. 24.01.1995 Dec. 24.07.1995 - TC 9501086
5402.33.00	POLYESTER FILAMENT YARN, continuous texturised 2 heater 220/1 decitex, air-intermingled, non-torque, dyed on cone, not re wound after dyeing, knot and flaw-less, individually wrapped bobbins, having ALL of the following characteristics: (a) weight per bobbin NOT less than 3.5 kg and NOT greater than than 10 kg; (b) number of filaments NOT less than 40 and NOT greater than 50; (c) breaking force NOT less than 5 newtons (AS 2001.2.7); (d) breaking extension NOT less than 17% and NOT greater than

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Tariff	Description		
	25% (AS 2001.2.7)		
	Op. 24.01.1995	Dec. 25.07.1995	- TC 9501088
5402.33.00	YARN, continuous filament polyester, flat and texturized, containing flame retardants as an integral part of the fibre's molecular structure, in counts of 167 decitex		
	Op. 08.06.1995	Dec. 27.09.1995	- TC 9508033
5402.33.00	YARN, single ply, 100% bright tri-lobal polyester filament, counts 83 decitex OR 167 decitex		
	Op. 13.06.1995	Dec. 27.09.1995	- TC 9508160
5402.33.00	YARN, polyester, multi filament, air-texturised, count range 30 to 150 tex (inclusive), having ALL of the following characteristics: (a) tenacity of between 10cN/tex and 20cN/tex (inclusive); (b) elongation of between 20% and 40% (inclusive); (c) residual shrinkage of NOT more than 5% at 190 degrees C hot air for 15 minutes		
	Op. 23.06.1995	Dec. 12.12.1995	- TC 9508428
5402.33.00	YARN, polyester, multifilament, textured, count range 7 to 31 tex (inclusive), having ALL of the following characteristics: (a) tenacity of NOT less than 25cN/tex; (b) elongation of between 12% and 30% (inclusive); (c) shrinkage of not more than 8% at 190 degrees C hot air for 15 minutes		
	Op. 23.06.1995	Dec. 09.01.1996	- TC 9508459
5402.33.00	SEWING THREAD, continuous filament texturised polyester, final "z" twist, single or multiple ply, decitex greater than 160 and less than 200 per ply		
	Op. 29.06.1995	Dec. 11.10.1995	- TC 9508610
5402.33.00	YARN, 2 PLY, 334 decitex, 72 filament, semi dull, raw white, non torque, textured, intermingled polyester		
	Op. 02.02.1999	Dec. 16.04.1999	- TC 9900780
5402.33.00	YARN, 100% continuous filament semi dull polyester, flame retardent, having ALL of the following: (a) 1/167 decitex (150 denier) filament; (b) filament count 48 to 50; (c) raw white		
	Op. 19.03.2001	Dec. 01.06.2001	- TC 0102372
5402.33.00	TEXTURED YARN, polyester filament, having NOT less than 600 turns per metre but NOT greater than 650 turns per metre		
	Op. 09.04.2002	Dec. 28.06.2002	- TC 0203010
5402.33.00	YARN, MULTIFILAMENT, polyester, comprising All of the following: (a) tenacity NOT less than 8 cN/tex; (b) yarn counts NOT less than 1 200 dtex and NOT greater than 2 500 dtex; (c) number of filaments NOT less than 400 and NOT greater than 700; (d) airtextured		
	Op. 01.07.2003	Dec. 19.09.2003	- TC 0307902
5402.33.00	YARN, man-made fibre, continuous filament		
	Op. 11.02.2005	Dec. 22.04.2005	- TC 0501866
5402.34.00	YARN, textured polypropylene, finer than 250 decitex		
	Op. 01.01.2007	Dec. 07.11.2006	- TC 0614163

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Tariff	Description			
5402.34.00	YARN, POLYPROPYLENE, textured, continuous filament, spun-dyed, having a tex between 20 and 42 (inclusive)	Op. 01.01.2007	Dec. 07.11.2006	- TC 0614164
5402.34.00	YARN, POLYPROPYLENE, continuous multifilament, denier NOT less than 1200 and NOT greater than 1700	Op. 19.03.2008	Dec. 13.06.2008	- TC 0804387
5402.34.00	YARN, POLYPROPYLENE, continuous multifilament, denier NOT less than 1 700 and NOT greater than 2 400	Op. 16.09.2008	Dec. 12.12.2008	- TC 0831406
5402.44.00	YARN, elastane, in which the fibre forming substance is a synthetic chain polymer containing at least 85% segmented polyurethane	Op. 01.01.2007	Dec. 08.11.2006	- TC 0614173
5402.45.00	YARN, nylon 6.6, polyamide continuous filament, untextured, yarn count NOT exceeding 167 decitex BUT excluding all synthetic and artificial monofilament yarn	Op. 01.01.2007	Dec. 07.11.2006	- TC 0614166
5402.45.00	YARN, nylon 6, polyamide continuous filament, untextured, yarn count NOT exceeding 167 decitex BUT excluding all synthetic and artificial monofilament yarn	Op. 01.01.2007	Dec. 08.11.2006	- TC 0614167
5402.45.00	YARN, nylon bright tri-lobal, having a decitex between 110 and 250 (inclusive)	Op. 01.01.2007	Dec. 10.01.2007	- TC 0614813
5402.46.00	POLYESTER FILAMENT YARN, partially oriented	Op. 01.01.2007	Dec. 08.11.2006	- TC 0614168
5402.47.00	YARN, POLYESTER, continuous, multi filament, untextured, NOT greater than 500 decitex	Op. 01.01.2007	Dec. 08.11.2006	- TC 0614169
5402.47.00	YARNS, 100% polyester, filament, measuring NOT LESS than 150 decitex, not being textured, and not put up for retail sale	Op. 01.01.2007	Dec. 08.11.2006	- TC 0614170
5402.47.00	YARN, 100% polyester, semi-dull, 20 denier	Op. 01.01.2007	Dec. 08.11.2006	- TC 0614171
5402.48.00	YARN, polypropylene, continuous filament, spun dyed or spun raw white, having a tex between 22 and 50 (inclusive)	Op. 01.01.2007	Dec. 08.11.2006	- TC 0614174
5402.49.00	YARN, polyethylene, high tenacity, with a modulus range of 720-1320 grams per denier (g/den) inclusive	Op. 11.07.2008	Dec. 03.10.2008	- TC 0817111
5402.49.00	YARN, polyurethane bare fibre	Op. 25.05.1995	Dec. 29.08.1995	- TC 9505726
5402.49.00	YARN, polyvinyl alcohol filament	Op. 24.08.1995	Dec. 01.12.1995	- TC 9510033
5402.51.00	NYLON YARN, continuous filaments, LESS than 300 denier	Op. 08.06.2005	Dec. 02.09.2005	- TC 0507073
5402.51.00	YARN, plied polyamide	Op. 11.09.2007	Dec. 16.11.2007	- TC 0714835

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Tariff	Description
5402.51.00	YARN, continuous filament low melt copolyamide, melting temperature range : 60 degrees C to 160 degrees C Op. 15.06.1995 Dec. 03.11.1995 - TC 9508252
5402.52.00	YARN, continuous filament low melt copolyester, melting temperature range : 60 degrees C to 160 degrees C Op. 15.06.1995 Dec. 03.11.1995 - TC 9508253
5402.52.00	YARN, polyester, single ply, multifilament, between 5 and 10 tex (inclusive), high twist between 600 and 1300 turns per metre (inclusive) Op. 03.07.1995 Dec. 11.10.1995 - TC 9508644
5402.52.00	SEWING THREAD, locked filament polyester, final "z" twist Op. 31.10.1995 Dec. 08.03.1996 - TC 9511597
5402.59.00	YARN, 100% polypropylene, having ALL of the following characteristics: (a) yarn count 1 100 decitex high density; (b) yarn twists 120Z turns per metre; (c) number of filaments 90; (d) melting point 165 degrees C; (e) tenacity 7.5 to 7.8 g/den.; (f) 23% elongation at breaking point Op. 14.07.1995 Dec. 20.06.1996 - TC 9607749
5402.61.00	NYLON YARN, multi strand, on spools or reels, having a weight (including the spools or reels) exceeding 1 kilogram Op. 02.05.1994 Dec. 16.08.1994 - TC 9404464
5402.62.00	YARN, polyester multifilament, 30/2 english cotton count (ECC), ring spun, semi-dull, having a tensile strength of 14.8 N For the purposes of this Order, tolerances of + OR - 5% are allowable for the tensile strength specification Op. 30.10.2006 Dec. 19.01.2007 - TC 0614917
5402.62.00	POLYESTER FILAMENT YARN, multi strand, on spools, having a weight (including spools) exceeding one kilogram Op. 26.04.1994 Dec. 03.08.1994 - TC 9404369
5402.62.00	SEWING THREAD, cotton covered polyester corespun, single "s" fold with final "z" twist, put up on supports, total weight less than 1000 grams Op. 14.06.1995 Dec. 17.10.1995 - TC 9508189
5402.62.00	SEWING THREAD, polyester covered core spun polyester, single "s" fold with final "z" twist, 2 ply Op. 14.06.1995 Dec. 29.09.1995 - TC 9508201
5402.69.00	YARN, polyethylene, high tenacity, 222-5333 decitex, (both inclusive), having ALL of the following characteristics: (a) density 0.97 g/cm3; (b) tensile strength 2700 n/mm2; (c) tenacity 2.8 n/tex and 32 g/den; (d) modulus 91 n/tex; (e) elongation 3.5% Op. 13.07.1995 Dec. 09.11.1995 - TC 9508897
5402.69.00	YARN, polyvinyl alcohol filament Op. 24.08.1995 Dec. 01.12.1995 - TC 9510034

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Tariff	Description			
5402.69.00	YARN, polypropylene multifilament, measuring 1000 decitex (900 denier)	Op. 05.09.1995	Dec. 12.12.1995	- TC 9510331
5403.31.00	YARN, viscose rayon filament, single, bright, put up on cones, being ANY of the following: (a) 120 Denier (13.33 tex); (b) 150 Denier (16.66 tex); (c) 300 Denier (33.33 tex)	Op. 24.05.1995	Dec. 29.08.1995	- TC 9505705
5403.31.00	YARN, filament, viscose rayon, having a twist of less than 120 turns per metre	Op. 24.08.1995	Dec. 01.12.1995	- TC 9510031
5403.33.00	YARN, 100% dull filament acetate, 1/167 decitex	Op. 10.07.1995	Dec. 31.10.1995	- TC 9508831
5403.33.00	YARN, 100% bright filament acetate, 1/84 decitex	Op. 10.07.1995	Dec. 31.10.1995	- TC 9508833
5403.41.00	RAYON FILAMENT YARN, on spools	Op. 25.10.1994	Dec. 02.02.1995	- TC 9408539
5404.19.00	SUTURE MATERIAL, surgical	Op. 01.01.2007	Dec. 08.11.2006	- TC 0614175
5404.19.00	YARNS, nylon, monofilament, less than 100 decitex	Op. 01.01.2007	Dec. 08.11.2006	- TC 0614176
5404.19.00	YARNS, NYLON	Op. 06.06.2007	Dec. 30.08.2007	- TC 0713590
5404.90.00	STRIP, polypropylene, pin fibrillated, heat set, twisted and conforming to the following specifications: (a) yarn count of NOT less than 1 400 decitex and NOT greater than 1 720 decitex; (b) maximum relative heat shrinkage at 130 degrees C of 0.5%; (c) maximum relative heat shrinkage at 150 degrees C of 1.5%; (d) extension at 3.92 newtons between 0.30% and 0.36% both inclusive	Op. 01.11.1993	Dec. 08.03.1994	- TC 9312720
5404.90.00	STRIP, polypropylene, pin fibrillated, heat set, twisted or untwisted and conforming to the following specifications: (a) yarn count of NOT less than 2 500 decitex and NOT greater than 3 060 decitex; (b) maximum relative heat shrinkage at 130 degrees C of 0.5%; (c) maximum relative heat shrinkage at 150 degrees C of 1.5%	Op. 08.03.1994	Dec. 22.06.1994	- TC 9403568
5404.90.00	STRIP, polypropylene, pin fibrillated, heat set, twisted and conforming to the following specifications: (a) yarn count of NOT less than 4 000 decitex and NOT greater than 4 900 decitex; (b) maximum relative heat shrinkage at 130 degrees C of 0.8%; (c) maximum relative heat shrinkage at 150 degrees C of 1.5%	Op. 08.03.1994	Dec. 22.06.1994	- TC 9403570
5404.90.00	STRIP, polypropylene, pin fibrillated, heat set, untwisted and conforming to the following specifications: (a) yarn count of NOT less than 2 000 decitex and NOT greater than 2 440 decitex; (b) maximum relative heat shrinkage at 130 degrees C of 0.5%;			

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Tariff	Description
	(c) maximum relative heat shrinkage at 150 degrees C of 1.5%
Op. 08.03.1994	Dec. 22.06.1994 - TC 9403571
5404.90.00	FIBRES, POLYTETRAFLUOROETHYLENE, graphite impregnated
Op. 06.08.1998	Dec. 06.11.1998 - TC 9806975
5406.00.00	YARN, HAND KNITTING, FANCY, POLYESTER FILAMENT, in balls weighing NOT less than 40 gm and NOT greater than 60 gm
Op. 01.01.2007	Dec. 08.11.2006 - TC 0614177
5406.00.00	TEXTURED SYNTHETIC MONOFIBRE YARN HAIR EXTENSIONS, chemical composition - modacrylic
Op. 01.01.2007	Dec. 08.11.2006 - TC 0614178
5407.10.00	FABRIC, woven polyester, having BOTH of the following: (a) weight NOT less than 250 grams per square metre; (b) width NOT less than 3 m
Op. 27.06.2008	Dec. 12.09.2008 - TC 0815095
5407.10.00	WOVEN POLYESTER FABRIC, NOT less than 350 gsm, in widths of NOT less than 5 m
Op. 04.02.2003	Dec. 28.04.2003 - TC 0301140
5407.20.00	FABRIC, POLYPROPYLENE AND/OR POLYETHYLENE, not being knitted or coated, comprising ALL of the following: (a) width NOT less than 0.5 m and NOT greater than 5.0 m; (b) weft tape width NOT less than 3.0 mm and NOT greater than 5.0 mm; (c) warp tape width NOT less than 2.5 mm and NOT greater than 4.5 mm (d) heat sealed selvedge NOT less than 5 mm and NOT greater than 15 mm; (e) selvedge edge warp tape width NOT less than 1.0 mm and NOT greater than 3.0 mm for NOT less than 5 cm and NOT greater than 20 cm on both edges of the fabric
Op. 23.06.2005	Dec. 12.01.2006 - TC 0507917
5407.20.00	FABRIC, SECONDARY CARPET BACKING, 100% woven polypropylene, leno weave
Op. 13.10.2000	Dec. 10.01.2001 - TC 0008774
5407.20.00	FABRIC, POLYPROPYLENE OR POLYETHYLENE, having a weight of NOT less than 120 gsm and a width NOT exceeding 210 cm
Op. 16.09.2002	Dec. 03.12.2002 - TC 0208537
5407.20.00	FABRIC, WOVEN POLYPROPYLENE, having ALL of the following: (a) flat woven OR circular woven; (b) slit edges OR tucked selvedges; (c) uncoated
Op. 17.09.2002	Dec. 16.12.2002 - TC 0208591
5407.20.00	FABRIC, PRIMARY CARPET BACKING, polypropylene, woven
Op. 16.10.2002	Dec. 10.01.2003 - TC 0209652
5407.20.00	CARPET BACKING FABRIC, primary, 100% polypropylene, having ALL of the following: (a) warp of 124 ends per 10 cm; (b) fibrillated warp and weft tapes; (c) width NOT less than 382 cm and NOT exceeding 512 cm
Op. 04.11.2002	Dec. 31.01.2003 - TC 0210425
5407.20.00	FABRIC, WEED MAT, woven, having BOTH the following: (a) ultra violet stabilised polyethylene; (b) selvedge on both sides;

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		Op. 11.11.2002	Dec. 31.01.2003 - TC 0210725
5407.20.00	FABRIC, polypropylene, circular woven, having a width NOT less than 330 mm and NOT greater than 900 mm	Op. 04.12.2002	Dec. 07.03.2003 - TC 0211500
5407.20.00	FABRIC, POLYPROPYLENE OR POLYETHYLENE, having a weight of NOT less than 120 gsm and width NOT greater than 280 cm	Op. 12.02.2003	Dec. 28.04.2003 - TC 0301415
5407.20.00	FABRIC, LENO WEAVE, weight greater than 12 grams per square metre, cut OR selvedge edge, having a 20 cm polypropylene centre strip	Op. 16.05.2003	Dec. 01.08.2003 - TC 0305857
5407.20.00	WEED CONTROL MATS, WOVEN, UV STABILISED, POLYPROPYLENE	Op. 16.06.2003	Dec. 29.08.2003 - TC 0307203
5407.20.00	FABRIC, LENO WEAVE, POLYPROPYLENE, having ALL of the following: (a) weight NOT greater than 70 grammes per square metre; (b) yellow coloured centre strip; (c) selvedge edge; (d) width NOT greater than 100 cms	Op. 01.03.2004	Dec. 21.06.2004 - TC 0402250
5407.30.00	POLYESTER SCRIM, EVA or PVA impregnated, as follows: (a) warp 550 decitex; (b) weft 550 decitex; (c) 318 cm wide; (d) 2 x 2 yarns per cm; (e) weight NOT less than 30 gsm and NOT greater than 35 gsm; (f) heat resistance NOT less than 190 degrees C	Op. 01.07.1998	Dec. 08.07.1998 - TC 9805607
5407.41.00	COFFEE FILTER MESH, being woven polyamide continuous monofilament mesh, comprising ALL the following: (a) weight NOT less than 24 gsm; (b) melting temperature NOT less than 180 degrees C and NOT greater than 220 degrees C; (c) width NOT less than 150 mm	Op. 03.11.2003	Dec. 30.01.2004 - TC 0313963
5407.42	FABRIC, NYLON TAFFETA, UNCOATED, plain weave (not rip-stop construction), having ALL the following: (a) weight NOT exceeding 88 g/sq m; (b) air permeability NOT exceeding 15 mL/sq cm/s at 0.98 mbar; (c) proofed by "hot cire finish" (hot calendering) ONLY	Op. 02.02.1990	Dec. 14.06.1990 - TC 9002046
5407.42.00	FABRIC, NYLON TAFFETA, uncoated, having ALL of the following: (a) weight NOT exceeding 88 g/sq m; (b) air permeability NOT exceeding 15 ml/sq cm/s at 0.98 mbar; (c) proofed by "hot cire finish" (hot calendering); (d) minimum width 183 cm	Op. 19.03.1997	Dec. 30.05.1997 - TC 9702292
5407.42.00	NYLON HOSE SLEEVE, dense nylon multi filament woven tubular sleeve	Op. 13.12.2000	Dec. 02.03.2001 - TC 0010169

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Tariff	Description
5407.44.00	FABRIC, NYLON TAFFETA, uncoated, having ALL of the following: (a) weight NOT exceeding 88 g/sq m; (b) air permeability NOT exceeding 15 ml/sq cm/s at 0.98 mbar; (c) proofed by "hot cire finish" (hot calendering); (d) minimum width 183 cm Op. 19.03.1997 Dec. 30.05.1997 - TC 9702291
5407.51.00	FABRIC, 100% TEXTURED POLYESTER FILAMENT, having ALL of the following: (a) weight NOT less than 200 gsm; (b) yarn chemically modified providing: (i) soil release minimum 4.0 (to AATCC 130-2000); (ii) permanent moisture absorbency NOT less than 10 cm in 10 minutes tested by the Weirech Absorbency Test method; (iii) stain release exceeding 4.4 after 10 washes (to AATCC 130-2000); (c) mechanically abraded producing micro fibres increasing thickness by at least 20% above that of the base fabric measured according to ASTM D 1777-96 Op. 13.05.2002 Dec. 09.08.2002 - TC 0204025
5407.52	FABRIC, dinner jacket facing, two part construction, comprising a dyed woven polyester facing, flame bonded to a knitted nylon backing Op. 04.12.1989 Dec. 05.03.1990 - TC 8908825
5407.52.00	FABRIC, 100% TEXTURED POLYESTER FILAMENT, having ALL of the following: (a) weight NOT less than 200 gsm; (b) yarn chemically modified providing: (i) soil release minimum 4.0 (to AATCC 130-2000); (ii) permanent moisture absorbency NOT less than 10 cm in 10 minutes tested by the Weirech Absorbency Test method; (iii) stain release exceeding 4.4 after 10 washes (to AATCC 130-2000); (c) mechanically abraded producing micro fibres increasing thickness by at least 20% above that of the base fabric measured according to ASTM D 1777-96 Op. 13.05.2002 Dec. 09.08.2002 - TC 0204024
5407.52.00	FABRIC, polyester, dyed taffeta Op. 04.02.2005 Dec. 22.04.2005 - TC 0501411
5407.69.00	POLYESTER FABRIC, unshrunk, weighing not more than 117 gsm, stamped with indelible ink referring to trade name and FAA approval, approved under USA Federal Aviation Administration Regulation FAR 21 (subpart k) Op. 01.07.1996 Dec. 03.07.1996 - TC 9607435
5407.72	FABRIC, wholly of polypropylene monofilament, having ALL of the following specifications: (a) 3/4 basketweave; (b) construction of 21.65 to 23.62 ends/cm x 19.68 to 21.65 picks/cm (55 to 60 ends/in. x 50 to 55 picks/in.); (c) heat stabilized after weaving; (d) calendered when a width less than 200 cm; (e) a weight exceeding 250 g/sq m; (f) a minimum tensile strength of 150 kg/25 mm Op. 24.10.1991 Dec. 10.01.1992 - TC 9109419

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