

Tariff	Description
3901.10	POLYETHYLENE, crosslinkable, having ALL of the following: (a) compound form containing thermal stabilisers and organic peroxide; (b) density of 920 kg/cu m by test method ASTM D 792; (c) complying with AS1429 - 1985 Op. 15.04.1991 Dec. 27.06.1991 - TC 9103765
3901.10.00	RESINS, POLYETHYLENE, having BOTH of the following: (a) density less than 905 kg/m3; (b) melt flow index (MFI) NOT less than 0.8 g/10 min Op. 19.08.2008 Dec. 14.11.2008 - TC 0827077
3901.10.00	POLYETHYLENE RESIN, having ALL of the following features: (a) density less than 915 kg/m3 (ASTM D1505) ; (b) melt flow index (MFI) NOT less than 5.0 (ASTM D1238 (FR-E) Op. 19.07.1993 Dec. 29.10.1993 - TC 9307024
3901.20	POLYETHYLENE COMPOUND, having ALL of the following: (a) crosslinkable; (b) semi-conductive; (c) complying with the requirements for core conductor or insulation screens for high voltage cables, insulated with XLPE, as Specified in AS 1429-1985 Op. 22.06.1987 Dec. 11.08.1988 - TC 8733768
3901.20	POLYETHYLENE, ultra-high molecular weight, high density, having ALL of the following: (a) density 0.942-0.945 gm/cu cm; (b) molecular weight average > 340 000 gm/mole; (c) complying with Ford Motor Co specification ESZ-M4D536-A Op. 12.08.1992 Dec. 29.10.1992 - TC 9207374
3901.20.00	RESINS, high density polyethylene, specific gravity NOT less than 0.941 and NOT greater than 0.948, silane grafted, cross-linkable Op. 24.06.2014 Dec. 27.10.2014 - TC 1421242
3901.20.00	POLYETHYLENE, high density, having ALL of the following: (a) complying with AS 1049 Schedule 2 solid polyethylene insulation; (b) density 0.941 to 0.959 grams per cubic centimetre (type iii); (c) meeting requirements of cables jointed outdoors Op. 01.04.2003 Dec. 03.08.2005 - TC 0510083
3901.20.00	POLYETHYLENE, having ALL of the following physical properties: (a) density (23 degrees C) of NOT less than 945 kg/m3 and NOT greater than 948 kg/m3 using test method ISO 1183-1; (b) melt flow rate (190 degrees C, 21.6 kg load) of NOT less than 3.3 g/10 min and NOT greater than 5.0 g/10 min using test method ISO 1133; (c) carbon black content of NOT less than 0.10% and NOT greater than 0.35% using test method ASTM D 4218 Op. 20.04.2007 Dec. 07.08.2007 - TC 0705916
3901.20.00	POLYETHYLENE COMPOUND, peroxide cross linkable, carbon black filled Op. 11.12.1992 Dec. 19.03.1993 - TC 9300351
3901.30	ETHYLENE VINYL ACETATE COPOLYMER, in solid form, having a vinyl acetate content of 27% or greater but NOT exceeding 40% and a melt flow index of 30 g/10 min or greater but NOT exceeding 420 g/10 min calculated in accordance with ASTM D 1238 Condition E (Load 2.16 kg, Temperature 190 degrees C) units g/10 min Op. 20.10.1987 Dec. 13.05.1988 - TC 8801102

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3901.30	ETHYLENE VINYL ACETATE COPOLYMER, pellet form, having BOTH of the following: (a) melt flow index NOT less than 2 000 g/10 min; (b) vinyl acetate content NOT less than 14% Op. 30.04.1991 Dec. 24.07.1991 - TC 9104172
3901.30	ETHYLENE VINYL ACETATE COPOLYMER, in solid form, having ALL of the following: (a) a vinyl acetate content of 15% by weight or greater but NOT exceeding 28%; (b) a melt flow index of a minimum of 10 g/10 min, but NOT exceeding 100 g/10 min, calculated in accordance with ASTM D 1238 Op. 27.02.1992 Dec. 06.08.1992 - TC 9202589
3901.30	ETHYLENE VINYL ACETATE COPOLYMER, with vinyl acetate content between 10.7% - 13.3% (both inclusive), and melt flow index between 2-3 g/10 min (both inclusive) Op. 24.03.1992 Dec. 18.06.1992 - TC 9203509
3901.30	ETHYLENE VINYL ACETATE COPOLYMER, having ALL of the following: (a) vinyl acetate content of 12.5% or greater but NOT exceeding 15.5%; (b) melt index of 0.75g/10 minutes or greater but NOT exceeding 3.5g/10 minutes calculated in accordance with ASTM D1238/70; (c) density of 0.92 grams/cu cm or greater but NOT exceeding 0.94 g/cu cm Op. 19.08.1994 Dec. 19.08.1994 - TC 9405863
3901.30.00	ETHYLENE VINYL ACETATE COPOLYMER, in solid form (granules) Op. 31.05.2005 Dec. 07.10.2005 - TC 0506682
3901.30.00	ETHYLENE VINYL ACETATE COPOLYMERS, having BOTH of the following: (a) a melt flow index rate of not less than 4g/10 min in accordance with ISO 1133; (b) a flammability temperature index of not less than 260 degrees celsius in accordance with ISO 4589-3 Op. 24.10.2005 Dec. 16.01.2006 - TC 0514833
3901.30.00	ETHYLENE VINYL ACETATE COPOLYMER, in solid form, having ALL of the following: (a) a vinyl acetate content of 15% by weight or greater but NOT exceeding 28%; (b) a melt flow index of a minimum of 0.75g/10min but NOT exceeding 10g/10min calculated in accordance with ASTM D1238 Op. 10.06.1993 Dec. 24.09.1993 - TC 9304427
3901.30.00	ETHYLENE VINYL ACETATE CO-POLYMER, having a vinyl acetate content within the range 25.5% - 29.5% (both inclusive) and a melt flow index within the range 5.7 to 8.3 g/10min (both inclusive) Op. 23.04.1993 Dec. 30.07.1993 - TC 9305381
3901.30.00	ETHYLENE VINYL ACETATE COPOLYMER, in solid form, (granules) having ALL of the following: (a) vinyl acetate content of NOT less than 8% and NOT exceeding 10%; (b) a melt flow rate of NOT less than 0.5 and NOT exceeding 2 g/10 min calculated in accordance with ISO 1133 test method Op. 19.08.1993 Dec. 26.11.1993 - TC 9307492
3901.30.00	ETHYLENE VINYL ACETATE CO-POLYMER, having a vinyl acetate content within the range 24.7% to 29.3%, (inclusive), and a melt flow index within the range 2.2 to 3.8 g/10min (inclusive)

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		Op. 27.01.1993	Dec. 30.04.1993 - TC 9308087
3901.30.00	ETHYLENE-VINYL ACETATE COPOLYMER RESIN, in pellet form, having ALL of the following: (a) a vinyl acetate content by weight of 11.0% or greater but NOT exceeding 12.5%; (b) a melt index of 0.25 dg/min or greater but NOT exceeding 0.45 dg/min calculated in accordance with ASTM D-1238; (c) a density of 0.92 gms/cc or greater but NOT exceeding 0.94 gms/cc calculated in accordance with ASTM D-792	Op. 16.03.1993	Dec. 18.06.1993 - TC 9308778
3901.30.00	ETHYLENE VINYL ACETATE COPOLYMER, in solid form, having ALL of the following: (a) a vinyl acetate content of 17% by weight or greater but NOT exceeding 19%; (b) a melt flow index of a minimum of 0.75g/10min but NOT exceeding 600g/10min calculated in accordance with ASTM D1238	Op. 28.10.1993	Dec. 04.02.1994 - TC 9312640
3901.90	ETHYLENE-METHYL ACRYLATE COPOLYMERS, in solid form, having a reacted methyl acrylate content of 15% or greater but NOT exceeding 50%	Op. 28.09.1984	Dec. 27.06.1985 - TC 8433159
3901.90	ETHYLENE-METHACRYLIC ACID COPOLYMERS or their salts	Op. 25.10.1983	Dec. 03.12.1985 - TC 8535244
3901.90	POLYETHYLENE RESINS, chlorosulphonated	Op. 17.07.1986	Dec. 17.07.1986 - TC 8634193
3901.90	ETHYLENE-ACRYLIC ACID COPOLYMERS, in solid form, having a melt index NOT exceeding 200 g/10 min (ASTM D 1238, Condition E) and a reacted acrylic acid monomer content NOT exceeding 16% w/w (ASTM D 4094)	Op. 01.01.1988	Dec. 13.12.1988 - TC 8808908
3901.90	ELASTOMERS, chlorosulphonated polyethylene	Op. 01.01.1988	Dec. 06.03.1989 - TC 8809069
3901.90	POLYETHYLENE, chlorinated, having a chlorine content of 22% or greater but NOT exceeding 45% (by weight), containing NOT less than 95% chlorinated polyethylene	Op. 12.07.1989	Dec. 17.10.1990 - TC 8905052
3901.90	ETHYLENE-ACRYLIC ACID COPOLYMER SALTS	Op. 17.10.1989	Dec. 13.02.1990 - TC 8907534
3901.90	POLYETHYLENE COPOLYMER, maleic anhydride grafted, having a melt flow index of LESS than 9 g/10 min calculated in accordance with ASTM D1238	Op. 19.08.1991	Dec. 19.02.1992 - TC 9107563
3901.90	POLYOLEFIN COPOLYMER conforming to AS3147-1988 of the type HFI-75-TP and/or HFI-90-TP having characteristics of low smoke emission and low flame propagation properties in fire conditions	Op. 05.11.1990	Dec. 29.09.1992 - TC 9206521
3901.90.00	TERPOLYMERS OF ETHYLENE, ACRYLIC ESTER AND MALEIC ANHYDRIDE	Op. 16.09.2005	Dec. 25.11.2005 - TC 0512196
3901.90.00	ETHYLENE BUTYL ACRYLATE COPOLYMER	Op. 12.01.2006	Dec. 24.03.2006 - TC 0602198

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3901.90.00	POLYETHYLENE COPOLYMER, crosslinkable, halogen free, having ALL of the following: (a) specific gravity NOT less than 1.35 gms per cm ³ and NOT greater than 1.45 gms per cm ³ ; (b) oxygen index NOT less than 28 and NOT greater than 34 complying with American Society for Testing Materials D 2863 (ASTM D 2863); (c) melt mass flow rate NOT greater than 11 grams per 10 mins complying with American Society for Testing Materials D 1238 (ASTM D 1238)	Op. 11.07.2006	Dec. 06.10.2006	- TC 0611601
3901.90.00	POLYETHYLENE COPOLYMER COMPOUND, peroxide crosslinkable, semi conductive	Op. 01.04.1998	Dec. 24.06.1998	- TC 9802853
3901.90.00	POLYETHYLENE COPOLYMER COMPOUND, silane crosslinkable, semi-conductive	Op. 15.05.1998	Dec. 24.07.1998	- TC 9804170
3902.10.00	PELLETS, polypropylene homopolymer, complying with International Organisation for Standardization standards ISO 178:2010(E), ISO 1133:2005(E) and ISO 1183-1:2004(E), having ALL of the following: (a) density NOT less than 890 kg per cubic metre and NOT greater than 910 kg per cubic metre; (b) melt flow rate NOT less than 34 g/10 min and NOT greater than 42 g/10 min; (c) flexural modulus NOT less than 1 200 MPa and NOT greater than 1 400 MPa Note: This TCO commences on 27 October 2011 and ceases on 30 June 2012	Op. 27.10.2011	Dec. 16.01.2012	- TC 1136056
3902.10	ATACTIC POLYPROPYLENE RESINS	Op. 25.10.1983	Dec. 25.10.1983	- TC 8340484
3902.30	ETHYLENE-PROPYLENE RUBBERS (EPR or EPM)	Op. 05.05.1989	Dec. 25.07.1989	- TC 8902765
3902.30	POLYPROPYLENE, randomly copolymerised with ethylene and/or butylene, with a vicat softening point between 85 degrees C and 125 degrees C	Op. 03.07.1992	Dec. 15.10.1992	- TC 9206296
3902.30	POLYPROPYLENE MALEIC ANHYDRIDE COPOLYMERS, being adhesion polymers	Op. 04.09.1992	Dec. 02.03.1993	- TC 9208093
3902.30.00	POLYPROPYLENE HETEROPHASIC COPOLYMER RESIN, being propylene based with comonomer ethylene, unpigmented, pelletised, having ALL of the following: (a) ethylene monomer composition by weight NOT less than 8.5% and NOT greater than 10.5%; (b) melt flow rate NOT less than 16g/10min and NOT greater than 24g/10 min in accordance with International Standard 1133 (ISO1133) at 230 degrees Celsius/2.16 kg; (c) density NOT less than 890 kg/m ³ and NOT greater than 910 kg/m ³ in accordance with International Standard 1183 (ISO1183) at 23 degrees Celsius; (d) flexural modulus NOT less than 1 350 MPa and NOT greater than 1 550 MPa in accordance with International Standard 178 (ISO178) at 23 degrees Celsius	Op. 17.02.2015	Dec. 25.05.2015	- TC 1506903

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3902.30.00	<p>RESINS, being unpigmented polypropylene heterophasic copolymer, propylene based with comonomer ethylene, in pelletised form, having ALL of the following:</p> <ul style="list-style-type: none"> (a) ethylene monomer composition by weight NOT less than 5% and NOT greater than 7%; (b) melt flow rate NOT less than 0.20 g/10 min and NOT greater than 0.40 g/10 min in accordance with International Standard 1133 (ISO 1133, 230 degrees Celsius/2.16 kg); (c) density NOT less than 890 kg/m³ and NOT greater than 910 kg/m³ in accordance with International Standard 1183 (ISO 1183, 23 degrees Celsius); (d) flexural modulus NOT less than 1 700 MPa and NOT greater than 1 900 MPa in accordance with International Standard 178 (ISO 178); (e) compressive AND impact strength in accordance with Australian and New Zealand Standard 5065 (AS/NZS 5065) <p>Op. 14.01.2014 Dec. 02.05.2014 - TC 1402287</p>
3902.30.00	<p>RESINS, being unpigmented polypropylene heterophasic copolymer, propylene based with comonomer ethylene, in pelletised form, having ALL of the following:</p> <ul style="list-style-type: none"> (a) ethylene monomer composition by weight NOT less than 7% and NOT greater than 9%; (b) melt mass-flow rate (at 230 degrees Celsius with a mass of 2.16 kg) NOT less than 38 g/10 min and NOT greater than 50 g/10 min complying with International Organization for Standardization standard ISO 1133-1:2011(E); (c) density (at 23 degrees Celsius) NOT less than 890 kg/m³ and NOT greater than 910 kg/m³ in accordance with International Organization for Standardization standard ISO 1183-1:2012(E); (d) tensile modulus (at 23 degrees Celsius) NOT less than 1 450 MPa and NOT greater than 1 650 MPa complying with International Organization for Standardization standard ISO 527-1:2012(E) <p>Op. 20.01.2014 Dec. 17.04.2014 - TC 1403050</p>
3902.30.00	<p>RESINS, being unpigmented polypropylene heterophasic copolymer, propylene based with comonomer ethylene, in pelletised form, having ALL of the following:</p> <ul style="list-style-type: none"> (a) ethylene monomer composition by weight NOT less than 7% and NOT greater than 9%; (b) melt mass-flow rate (at 230 degrees Celsius with a mass of 2.16 kg) NOT less than 6 g/10 min and NOT greater than 8 g/10 min complying with International Organization for Standardization standard ISO 1133-1:2011(E); (c) density (at 23 degrees Celsius) NOT less than 890 kg/m³ and NOT greater than 910 kg/m³ complying with International Organization for Standardization standard ISO 1183-1:2012(E); (d) softening temperature NOT less than 140 degrees Celsius and NOT greater than 155 degrees Celsius complying with method A50 of International Organization for Standardization standard ISO 306:2013(E) <p>Op. 20.01.2014 Dec. 17.04.2014 - TC 1403049</p>
3902.30.00	<p>RESINS, being unpigmented polypropylene heterophasic copolymer, propylene based with comonomer ethylene, in pelletised form, having ALL of the following:</p> <ul style="list-style-type: none"> (a) ethylene monomer composition by weight NOT less than 7% and NOT greater than 10%; (b) melt mass-flow rate (at 230 degrees Celsius with a mass of 2.16 kg) NOT less than 16 g/10 min and NOT greater than 24 g/10 min complying with International Organization

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	for Standardization standard 1133-1:2011(E);			
	(c) density (at 23 degrees Celsius) NOT less than 890 kg/m3 and NOT greater than 910 kg/m3 complying with International Organization for Standardization standard ISO 1183-1:2012(E);			
	(d) tensile modulus (at 23 degrees Celsius) NOT less than 1 450 MPa and NOT greater than 1 650 MPa complying with International Organization for Standardization standard ISO 527-1:2012(E)			
Op. 20.01.2014		Dec. 17.04.2014		- TC 1403048
3902.30.00	RESINS, being unpigmented polypropylene heterophasic copolymer, propylene based with comonomer ethylene, in pelletised form, having ALL of the following:			
	(a) ethylene monomer composition by weight NOT less than 7% and NOT greater than 9%;			
	(b) melt flow rate NOT less than 65 g/10 min and NOT greater than 75 g/10 min in accordance with International Standard 1133 (ISO 1133, 230 degrees Celsius/2.16 kg);			
	(c) density NOT less than 890 kg/m3 and NOT greater than 910 kg/m3 in accordance with International Standard 1183 (ISO 1183, 23 degrees Celsius)			
Op. 24.06.2013		Dec. 14.10.2013		- TC 1321017
3902.30.00	PROPYLENE, randomly copolymerised with butene			
Op. 05.10.2005		Dec. 03.01.2006		- TC 0513496
3902.30.00	POWDERS, COATING, THERMOPLASTIC having a basis of propylene copolymer AND ethylene copolymer			
Op. 24.05.2006		Dec. 18.08.2006		- TC 0608961
3902.90	POLYPROPYLENE RESINS, chlorinated			
Op. 25.10.1983		Dec. 25.10.1983		- TC 8340579
3902.90	POLYBUTENE RESINS			
Op. 01.01.1988		Dec. 09.11.1988		- TC 8808296
3902.90	CHLORINATED RUBBER			
Op. 24.11.1987		Dec. 06.01.1989		- TC 8809745
3902.90	THERMOPLASTIC SYNTHETIC RUBBER, being styrene-ethylene-butylene-styrene (YSEB)			
Op. 01.01.1988		Dec. 16.02.1989		- TC 8810657
3902.90	METHACRYLATE BUTADIENE STYRENE COPOLYMERS, having ALL of the following:			
	(a) maximum particle size 700 microns;			
	(b) minimum butadiene content 45%;			
	(c) containing no acrylonitrile;			
	(d) 75% minimum transparency at thickness of 3.0 mm			
Op. 18.09.1990		Dec. 31.05.1991		- TC 9008225
3902.90	POLYALPHAOLEFINS, highly branched isoparaffinic, manufactured from monomer units which have a carbon chain length greater than six			
Op. 07.01.1991		Dec. 12.06.1991		- TC 9100931
3902.90.00	LIQUID RESIN, 1,2 Polybutadiene, high vinyl			
Op. 08.09.1995		Dec. 08.12.1995		- TC 9507299
3902.90.00	PVC IMPACT MODIFIERS			
Op. 21.10.2004		Dec. 04.01.2005		- TC 0410990
3903.11	BEADS, integrally coloured, other than white, but NOT including beads of flame retardant "F" grade material			

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		Op. 11.10.1989	Dec. 10.07.1991 - TC 8908037
3903.11	EXPANDABLE POLYSTYRENE, having BOTH of the following: (a) bead diameter 0.18 mm to 0.5 mm + or - 5%; (b) minimum expanded density of 35 kg/cu m	Op. 21.05.1992	Dec. 17.12.1992 - TC 9205060
3903.11.00	EXPANDABLE POLYSTYRENE (EPS), granular bead	Op. 01.03.2010	Dec. 30.12.2009 - TC 0937572
3903.19	SPECIMEN SPHERES, polystyrene, being reference standards for comparative analytical practices, certified as to their chemical composition or other characteristics to a stated degree of accuracy or level of confidence	Op. 01.01.1988	Dec. 01.01.1988 - TC 8634236
3903.20.00	COPOLYMERS, STYRENE-ACRYLONITRILE, granules	Op. 25.05.2006	Dec. 11.08.2006 - TC 0609005
3903.20.00	STYRENIC COPOLYMER RESIN, having ALL of the following: (a) styrene-acrylonitrile copolymer (NOT less than 30% - NOT greater than 50%); (b) butyl acrylate-styrene-acrylonitrile copolymer (NOT less than 20% - NOT greater than 40%); (c) acrylonitrile-alpha methylstyrene copolymer (NOT less than 10% - NOT greater than 30%); (d) carbon black (NOT greater than 5%)	Op. 04.05.2007	Dec. 06.07.2007 - TC 0706571
3903.20.00	RESINS, STYRENIC COPOLYMER, having ALL of the following: (a) NOT less than 50% and NOT greater than 70% styrene-acrylonitrile copolymer; (b) NOT less than 20% and NOT greater than 40% butyl acrylate-styrene-acrylonitrile copolymer; (c) NOT less than 1% and NOT greater than 5% titanium dioxide; (d) NOT less than 1% and NOT greater than 5% carbon black	Op. 15.08.2007	Dec. 19.10.2007 - TC 0712904
3903.90.00	COPOLYMERS, having an active ingredient of NOT less than 58% methylstyrene acrylate	Op. 24.04.2009	Dec. 17.07.2009 - TC 0913956
3903.90.00	SOLUTIONS, SODALITE SCALE INHIBITOR, styrene polymer	Op. 20.11.2006	Dec. 09.02.2007 - TC 0618627
3904.10	PASTE MAKING RESINS, in powder form, with aggregates of primary particles having an average dia NOT greater than 50 microns	Op. 01.01.1988	Dec. 20.10.1988 - TC 8804275
3904.30	COPOLYMERS OF THE VINYL CHLORIDE-VINYL ACETATE TYPE, produced by solution polymerisation, whether or not containing hydroxyl OR carboxyl groups, and approved for use by FDA Regulations for food contact OR in contact with food applications, but NOT being compound products OR further cross-linked	Op. 02.07.1985	Dec. 02.07.1985 - TC 8430883
3904.30	PASTE MAKING RESINS, in powder form, with aggregates of primary particles having an average dia NOT greater than 50 microns	Op. 01.01.1988	Dec. 20.10.1988 - TC 8802840
3904.30	COPOLYMERS OF THE VINYL CHLORIDE-VINYL ACETATE TYPE, containing NOT less than 10% by weight of vinyl acetate groups, but NOT including compounded products	Op. 10.08.1990	Dec. 10.08.1990 - TC 9006045

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3904.30.00	VINYL CHLORIDE AND VINYL ACETATE COPOLYMER RESINS, with OR without ANY of the following: (a) hydroxyl function polymers; (b) maleic acid; (c) vinyl alcohol	Op. 07.09.2010	Dec. 29.11.2010	- TC 1041173
3904.30.00	RESINS, POLYVINYL CHLORIDE, powder, having copolymers of vinyl chloride AND vinyl acetate	Op. 13.10.2006	Dec. 22.12.2006	- TC 0615825
3904.40.00	VINYL CHLORIDE AND VINYL ACETATE COPOLYMER RESINS, with OR without ANY of the following: (a) hydroxyl function polymers; (b) maleic acid; (c) vinyl alcohol	Op. 07.09.2010	Dec. 29.11.2010	- TC 1041172
3904.40.00	BLENDS, containing polyvinyl chloride and an ethylene terpolymer, having ALL of the following characteristics: (a) a thermoplastic elastomer; (b) melt processible; (c) 14% or more by weight of ethylene, butyl acrylate, carbon monoxide terpolymer	Op. 09.06.1993	Dec. 17.09.1993	- TC 9304407
3904.40.00	VINYL CHLORIDE-ISOBUTYL ETHER COPOLYMERS, having ALL of the following: (a) a dynamic viscosity at 20 degrees C, as a 20% solution in toluene, between 15-70 mPa.s; (b) a density, at 20 degrees C of approx. 1.24- approx. 1.25 g/cc	Op. 14.06.1993	Dec. 24.09.1993	- TC 9304516
3904.50	VINYLDENE CHLORIDE POLYMERS	Op. 27.04.1988	Dec. 17.10.1988	- TC 8807802
3904.61	POLYTETRAFLUOROETHYLENE, in EITHER of the following forms: (a) dispersion; (b) unfilled granules OR powders	Op. 08.09.1987	Dec. 16.11.1987	- TC 8734579
3904.61.00	COATINGS, water based, containing polytetrafluoroethylene	Op. 14.05.2013	Dec. 29.07.2013	- TC 1315912
3904.69	POLYCHLOROTRIFLUOROETHYLENE, in EITHER of the following forms: (a) liquid; (b) unfilled granules and powders	Op. 07.03.1988	Dec. 07.03.1989	- TC 8901277
3904.69	VINYLDENE FLUORIDE POLYMERS	Op. 01.01.1988	Dec. 10.07.1989	- TC 8901312
3904.69	ELASTOMERS, comprising copolymers of tetrafluoroethylene and propylene	Op. 03.03.1989	Dec. 17.01.1990	- TC 8901646
3904.69	ETHYLENECHLOROTETRAFLUOROETHYLENE FLUOROPOLYMER, being a 1:1 alternating copolymer of ethylene and chlorotrifluoroethylene	Op. 02.05.1991	Dec. 24.07.1991	- TC 9104261

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3904.69.00	FLUORO-POLYMERS, being ANY of the following: (a) fluorinated ethylene propylene (FEP); (b) perfluoroalkoxy fluorocarbon (PFA); (c) ethylene tetrafluoroethylene (EFTE)	Op. 09.06.1993	Dec. 24.09.1993	- TC 9304408
3904.90	VINYLLIDENE COPOLYMER PRIMARY FORMS	Op. 28.10.1986	Dec. 28.10.1986	- TC 8535486
3904.90.00	KITS, WINDSCREEN REPAIR, comprising ALL of the following: (a) toolholders; (b) marking tools; (c) tool cases; (d) hole punches; (e) lamps; (f) polishing discs; (g) drills; (h) mirrors; (i) torches with batteries; (j) battery junction adaptors with heaters; (k) working manuals; (l) shooting globules; (m) pressure applicers; (n) videos and/or CDs; (o) resins; (p) vacuum sealants; (q) foils; (r) polishes; (s) carbide bits (t) tapes (u) blades	Op. 17.06.2005	Dec. 07.10.2005	- TC 0507511
3905.19	POLYMERS OF VINYL ACETATE, powder, capable of dispersion in water, with a nominal maximum particle size not exceeding 300 mu	Op. 01.07.1996	Dec. 17.06.1996	- TC 9609088
3905.21.00	ETHYLENE VINYL ACETATE COPOLYMER/TERPOLYMER AQUEOUS DISPERSIONS, having ALL the following: (a) non volatile matter (solids) content NOT less than 50% and NOT greater than 72%; (b) stabilized by polyvinyl alcohol, cellulosics, surfactants or combinations thereof; (c) glass transition temperature (Tg) NOT less than minus 40 degrees C and NOT greater than plus 10 degrees C	Op. 17.07.2007	Dec. 21.09.2007	- TC 0711473
3905.29	VINYL ACETATE - VINYL PYRROLIDONE COPOLYMER PRIMARY FORMS, containing NOT less than 25% w/w reacted vinyl pyrrolidone	Op. 01.07.1996	Dec. 18.06.1996	- TC 9603554
3905.29.00	EMULSIONS, VINYL ACETATE-ETHYLENE	Op. 18.08.2006	Dec. 03.11.2006	- TC 0613888
3905.30	POLYVINYL ALCOHOL, being hydrolysed polyvinyl acetate with a degree of hydrolysis of NOT less than 45%	Op. 01.07.1996	Dec. 18.06.1996	- TC 9603581
3905.30	ETHYLENE VINYL ALCOHOL COPOLYMERS	Op. 01.07.1996	Dec. 19.06.1996	- TC 9605884
3905.91	POLYVINYL PYRROLIDONE POLYMERS AND COPOLYMERS	Op. 01.07.1996	Dec. 18.06.1996	- TC 9603503

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3905.91	VINYL PYRROLIDONE-VINYL ACETATE COPOLYMER PRIMARY FORMS, containing NOT less than 50% w/w reacted vinyl pyrrolidone Op. 01.07.1996 Dec. 18.06.1996 - TC 9603580
3905.91	VINYL PYRROLIDONE-STYRENE COPOLYMERS, containing NOT less than 25% reacted vinyl pyrrolidone, put up in emulsion form Op. 01.07.1996 Dec. 18.06.1996 - TC 9606305
3905.91	RESINS, being terpolymers of vinyl acetate, crotonic acid and vinyl propionate Op. 01.07.1996 Dec. 18.06.1996 - TC 9608834
3905.99.00	POLYVINYLAMINES Op. 18.12.2013 Dec. 17.03.2014 - TC 1341874
3905.99	POLYVINYL BUTYRAL Op. 01.07.1996 Dec. 18.06.1996 - TC 9603507
3905.99	POLYVINYL PYRROLIDONE POLYMERS AND COPOLYMERS Op. 01.07.1996 Dec. 18.06.1996 - TC 9608835
3905.99	METHYL VINYL ETHER POLYMERISATION PRODUCTS, being ANY of the following: (a) methyl vinyl ether homopolymer; (b) methyl vinyl ether/maleic acid copolymer; (c) methyl vinyl ether/maleic anhydride copolymers and esters thereof Op. 31.07.1996 Dec. 31.07.1996 - TC 9609366
3906.10	ACRYLIC POLYMERS, containing no reacted monomers OTHER THAN acrylic monomers, being polyvinyl chloride processing aids in powder form with a particle size of less than 600 microns Op. 15.08.1984 Dec. 08.08.1985 - TC 8432636
3906.10	ACRYLIC OR METHACRYLIC DENTAL PRODUCT MOULDING POWDERS, having ALL of the following: (a) NOT less than 77% acrylic polymer; (b) NOT exceeding 10% added peroxide; (c) NOT exceeding 10% plasticiser; (d) NOT exceeding 0.5% colour pigments Op. 29.08.1986 Dec. 31.12.1986 - TC 8635254
3906.10	ACRYLIC POLYMERS OR COPOLYMERS, dental, put up for sale in packs NOT exceeding 20 kg Op. 11.08.1987 Dec. 19.08.1988 - TC 8734223
3906.10	ACRYLIC POLYMERS OR COPOLYMERS, prosthetic, in packs NOT exceeding 10 kg Op. 09.06.1989 Dec. 06.12.1989 - TC 8904712
3906.10.00	ACRYLIC POWDER, consisting of ALL of the following: (a) poly (methyl methacrylate); (b) titanium dioxide; (c) dibenzoyl peroxide Op. 29.04.2010 Dec. 26.07.2010 - TC 1019462
3906.10.00	POLYMETHYL METHACRYLATE, in granular form, having ALL of the following listed in EITHER Table A OR Table B: Table A (a) clear, with NO less than 55% luminous transmittance when measured by ASTM D-1003 on samples of 0.060 inch thickness and using light source A or by DIN 5036; (b) NO greater than 4.0 g/10 min melt flow index when measured by ASTM D-1238 condition I or by DIN 53735

Item 50 applies unless otherwise stated.

Tariff

Description

Tariff	Description	Op.	Dec.	TC
	<p>Table B coloured red or amber with a luminous transmittance NOT less than 15% and NOT greater than 85% when measured by ASTM D-1003 on samples of 0.060 inch thickness and using light source A or by DIN 5036</p>			
		Op. 01.06.1994	Dec. 02.09.1994	- TC 9404976
3906.10.00	POLYMETHYL METHACRYLATE RESIN in the form of pellets exhibiting a melt flow index of 3.5 g/10 mins or less when tested to ASTM D1238, condition 1 or by DIN53735			
		Op. 14.02.1995	Dec. 26.05.1995	- TC 9501947
3906.90	ACRYLIC RESIN KITS, having laboratory tissue sample embedding applications			
		Op. 01.07.1985	Dec. 13.02.1986	- TC 8532830
3906.90	ACRYLIC OR METHACRYLIC DENTAL PRODUCT MOULDING POWDERS, having ALL of the following:			
	(a) NOT less than 77% acrylic polymer;			
	(b) NOT exceeding 10% added peroxide;			
	(c) NOT exceeding 10% plasticiser;			
	(d) NOT exceeding 0.5% colour pigments			
		Op. 01.01.1988	Dec. 01.01.1988	- TC 8633254
3906.90	METHYL METHACRYLATE - ALKYL METHACRYLATE COPOLYMER, in solid form			
		Op. 10.03.1987	Dec. 01.12.1988	- TC 8732993
3906.90	ACRYLIC RUBBERS (ACM)			
		Op. 01.01.1988	Dec. 16.02.1989	- TC 8809984
3906.90	ELASTOMERS, ethylene/acrylic, being copolymers of ethylene and methyl acrylate			
		Op. 23.12.1987	Dec. 18.05.1989	- TC 8901870
3906.90	SUPER ABSORBENT POLYMERS (SAP), based on acrylic resins, in solid form, capable of absorbing 25 times or more their own weight in water			
		Op. 27.11.1989	Dec. 27.11.1989	- TC 8908359
3906.90	METHYL METHACRYLATE COPOLYMERS, having BOTH of the following:			
	(a) clear, with no less than 80% light transmission when measured by ASTM D-1003 or by DIN 5036;			
	(b) no less than 2.68 kg/cm (0.5 ft lb/in) impact strength measured by ASTM D-256 on test pieces conditioned by ASTM D-618 Procedure B or by DIN 53453 on standard small test specimens			
		Op. 27.09.1989	Dec. 20.02.1990	- TC 9001340
3906.90	ACRYLIC POLYMERS, having ALL of the following:			
	(a) particle size NOT more than 1 000 microns;			
	(b) butyl acrylate content NOT less than 64%;			
	(c) transparency NOT more than 75%;			
	(d) notched izod impact NOT less than 20 ft - lbs/in. under ASTM - D256			
		Op. 05.04.1991	Dec. 04.03.1992	- TC 9102852
3906.90.00	FLOOD MITIGATION BAGS, needle punched polypropylene filled with absorbent paper embedded with sodium polyacrylate granules			
		Op. 23.06.2015	Dec. 21.09.2015	- TC 1522690
3906.90.00	KITS, BATHING WATER POWDER ADDITIVE, with OR without perfume OR colour agent, having BOTH of the following:			
	(a) sodium polyacrylate;			
	(b) sodium chloride			

Item 50 applies unless otherwise stated.

Tariff	Description		
		Op. 30.09.2014	Dec. 30.12.2014 - TC 1434454
3906.90.00	STYRENE ACRYLATE POLYMERS, in powder or granule form	Op. 15.02.2010	Dec. 30.04.2010 - TC 1008091
3906.90.00	EMULSIONS, ACRYLIC HYBRID COPOLYMER, with fluoropolymer AND/OR alkyd, having BOTH of the following: (a) solids NOT greater than 46%; (b) minimum film forming temperature (MFFT) NOT greater than 5 degrees C	Op. 02.12.2009	Dec. 26.02.2010 - TC 0946733
3906.90.00	RESIN, ACRYLIC POLYMER, ultra violet curable	Op. 27.06.2007	Dec. 07.09.2007 - TC 0710023
3906.90.00	POLYACRYLIC ACID, crosslinked with polyalkenyl polyether, powder form	Op. 02.10.1995	Dec. 05.01.1996 - TC 9511021
3906.90.00	ACRYLATES, C10-30 ALKYL ACRYLATE CROSSPOLYMER, in powder form	Op. 09.10.1995	Dec. 12.01.1996 - TC 9511149
3906.90.00	BUTYL ACRYLATE AND STYRENE COPOLYMERS in powder form NOT containing ANY of the following: (a) plasticers; (b) film forming agents; (c) inorganic fillers	Op. 08.01.1996	Dec. 12.04.1996 - TC 9601333
3906.90.00	CO-POLYMER OF ACRYLAMIDE AND QUATERNARY DIMETHYL AMINO PROPYL ACRYLAMIDE, in granule form, having a molecular weight of NOT less than 4 000 000	Op. 23.10.1997	Dec. 09.01.1998 - TC 9709361
3906.90.00	ACRYLIC-STYRENE COPOLYMERS, powder form, with a particle size of LESS than 600 microns	Op. 25.05.1998	Dec. 31.07.1998 - TC 9804395
3906.90.00	ACRYLIC POLYMER, absorbed on silicone dioxide in white powder form, containing NOT less than 67% acrylic polymer	Op. 22.07.1998	Dec. 02.10.1998 - TC 9806507
3907.20	ETHYLENE OXIDE POLYMERS, having a molecular weight exceeding 20 000	Op. 25.10.1983	Dec. 25.10.1983 - TC 8340242
3907.20	MERCAPTAN TERMINATED POLYETHER POLYOL	Op. 29.03.1984	Dec. 21.08.1984 - TC 8431137
3907.20	POLYHYDROXYETHER POLYOL PRIMARY FORMS, grafted with ANY of the following: (a) acrylonitrile or polyacrylonitrile; (b) acrylonitrile and styrene; (c) methylmethacrylate, and containing NOT less than 20% reacted acrylonitrile, acrylonitrile and styrene combined or methylmethacrylate	Op. 28.10.1986	Dec. 28.10.1986 - TC 8634231
3907.20	PHENOXY RESINS, being high molecular weight thermoplastic resins based on a polyhydroxyether derived from Bisphenol-A and epichlorohydrin	Op. 29.12.1987	Dec. 04.10.1988 - TC 8736205
3907.20	STABILIZERS, light, hindered amine, polymeric		

Item 50 applies unless otherwise stated.

Tariff	Description		
		Op. 30.11.1987	Dec. 14.09.1988 - TC 8804496
3907.20	POLYTETRAMETHYLENE ETHER GLYCOL	Op. 22.01.1988	Dec. 30.06.1988 - TC 8804746
3907.20	POLYOXYPROPYLENE DIAMINE	Op. 14.07.1988	Dec. 04.01.1990 - TC 8807410
3907.20	POLYPROPYLENE GLYCOL 14 BUTYL ETHER	Op. 04.01.1988	Dec. 06.01.1989 - TC 8809306
3907.20	PERFLUORINATED POLYETHER FLUIDS	Op. 31.07.1989	Dec. 23.01.1990 - TC 8905135
3907.20.00	ACRYLONITRILE-STYRENE COPOLYMER, grafted, dispersed in polyetherpolyol	Op. 16.09.2015	Dec. 14.12.2015 - TC 1535189
3907.20.00	POLYETHER POLYOL, PRIMARY FORM	Op. 24.07.2014	Dec. 20.10.2014 - TC 1425600
3907.20.00	POLYPROPYLENE GLYCOL MONOMETHACRYLATE	Op. 25.07.2012	Dec. 10.10.2012 - TC 1226770
3907.20.00	HEAT PADS, ANIMAL WARMTH, microwavable, incorporating polyether resins	Op. 31.05.2012	Dec. 05.09.2012 - TC 1218667
3907.20.00	RESINS, silyl-terminated polyether	Op. 07.09.2011	Dec. 05.12.2011 - TC 1130352
3907.20.00	POLYALKYLENE GLYCOL	Op. 01.07.1996	Dec. 14.06.1996 - TC 9604601
3907.20.00	POLYETHERS, acrylic modified, composition: Bisphenol A-Polyethylene Glycol-Di-Ether diacrylate	Op. 01.07.1996	Dec. 12.06.1996 - TC 9605991
3907.30	EPOXY NOVOLAC RESIN, being a reaction product of epichlorhydrin, phenol and formaldehyde, with a functionality exceeding 2	Op. 10.10.1986	Dec. 09.04.1987 - TC 8635424
3907.30	LIQUID RESIN, based on the polymerisation of epichlorohydrin and 4.4 methylenediphenol	Op. 28.02.1992	Dec. 01.10.1992 - TC 9202593
3907.30.00	LIQUID EPOXY RESIN, manufactured from epichlorohydrin and 4.4 isopropylidene diphenol with an epoxide equivalent weight less than 210	Op. 19.10.1994	Dec. 29.09.2010 - TC 1041729
3907.30.00	LIQUID EPOXY RESIN, being a mixture of products based on the polymerisation of epichlorohydrin and 4.4 methylene diphenol and products based on the polymerisation of epichlorohydrin and 4.4 isopropylidene diphenol	Op. 05.07.1994	Dec. 29.09.2010 - TC 1041728
3907.30.00	POWDERS, EPOXY, FUSION BONDED, having an application temperature range of NOT less than 190 degrees celsius and NOT greater than 230 degrees celsius	Op. 07.03.2007	Dec. 25.05.2007 - TC 0703655
3907.30.00	POWDERS, EPOXY, FUSION BONDED, having a curing time at 232 degrees Celsius of NOT less than 30 seconds	Op. 26.02.2008	Dec. 09.05.2008 - TC 0803251

Item 50 applies unless otherwise stated.

Tariff	Description
3907.30.00	POWDERS, EPOXY, THERMOSETTING, having a specific gravity NOT less than 1.40 and NOT greater than 1.70 Op. 20.03.2008 Dec. 13.06.2008 - TC 0804431
3907.30.00	POLYMER PROTECTIVE FINISH, durable clear finish epoxy resin and hardener for all surfaces Op. 13.02.1995 Dec. 19.05.1995 - TC 9501664
3907.30.00	EPOXY RESIN, two part, based on bisphenol and modified cyclo-aliphatic polyamine Op. 28.10.2004 Dec. 04.01.2005 - TC 0411195
3907.40.00	COMPOUNDED POLYCARBONATE, in primary form, having ALL of the following: (a) a density at 23 degrees C measured according to DIN 53479 of 1.19 g/cm cu; (b) a melt flow index (MVI 300 degrees C, 1.2 kg) measured according to DIN 53735 in the range of 8.5-9.5 cm cu/10 min; (c) a melt viscosity (KU-internal 300 degrees C, 165 s-1) of a range of 460-465 Pa/S; (d) containing a minimum of 3.0% w/w of UV stabilizer Op. 20.02.1996 Dec. 01.08.1996 - TC 9603283
3907.50.00	RESINS, ALKYD, modified, having NOT less than 38% aqueous emulsion Op. 25.03.2015 Dec. 23.06.2015 - TC 1512077
3907.60.00	POLYETHYLENE TEREPHTHALATE, COPOLYMER, having an intrinsic viscosity NOT less than 0.90 and NOT greater than 1.05 decalitres per gram Op. 15.06.2005 Dec. 16.09.2005 - TC 0507317
3907.60.00	POLYETHYLENE TEREPHTHALATE, homopolymer, having an intrinsic viscosity NOT less than 0.73 and NOT more than 0.8 decalitres per gram, complying with ASTM 4603, having an acetaldehyde (AA) level LESS than 1 part per million Op. 15.07.2005 Dec. 12.01.2006 - TC 0509439
3907.60.00	POLYETHYLENE TEREPHTHALATE, having BOTH of the following: (a) intrinsic viscosity of NOT less than 0.925; (b) acetaldehyde (AA) level less than 1 part per million Op. 22.08.2005 Dec. 04.11.2005 - TC 0511112
3907.60.00	GLYCOL MODIFIED POLYETHYLENE TEREPHTHALATE, granulated Op. 10.07.2008 Dec. 26.09.2008 - TC 0816957
3907.91	POLYESTER RESINS, unsaturated, containing no styrene, being diallyl phthalate prepolymers Op. 12.07.1991 Dec. 11.07.1991 - TC 9105352
3907.91.00	POLYESTER ACRYLATE OLIGOMER, prepared for lithographic ink formation Op. 26.05.1994 Dec. 26.08.1994 - TC 9404885
3907.91.00	ELECTRICAL ENCAPSULATING COMPOUND, two part, reenterable, having ALL of the following: (a) elongation of 90% +/- 10% in accordance with ASTM D412 at 75 degrees F (24 degrees C); (b) water absorption <0.01% gain in accordance with ASTM D570 Op. 28.09.1994 Dec. 05.01.1995 - TC 9407880
3907.99	POLYESTER RESINS, powder coating, saturated, NOT being hydroxy functional Op. 04.01.1989 Dec. 04.01.1989 - TC 8810540

Item 50 applies unless otherwise stated.

Tariff	Description			
3907.99.10	POLYBUTYLENE TEREPHTHALATE CYCLIC OLIGOMERS Op. 24.07.2006	Dec. 13.10.2006	- TC 0612232	
3907.99.90	RESINS, POLYLACTIDE Op. 15.10.2012	Dec. 14.01.2013	- TC 1239265	
3907.99.90	POLYESTER COATING POWDER, saturated polyester resin base Op. 09.09.2005	Dec. 25.11.2005	- TC 0511962	
3907.99.90	POLYBUTYLENE TEREPHTHALATE AND POLYETHYLENE TEREPHTHALATE ALLOY GRANULES, having ALL of the following: (a) glass fibre content 50% by weight; (b) tensile modulus 18 700 MPa; (c) melt volume flow rate 6 cm ³ /10 min; (d) density 1 730 kg/m ³ NOTE: Values are subject to a tolerance of plus or minus 5% Op. 27.04.2007	Dec. 13.07.2007	- TC 0706158	
3907.99.90	ADHESIVES, laminating, saturated polyester in ethyl acetate solution Op. 26.11.1993	Dec. 30.03.1994	- TC 9313857	
3907.99.90	RESINS, polyester, high U.V. reactive, dissolved in monomers Op. 03.08.1994	Dec. 07.11.1994	- TC 9406547	
3908.10	POLYAMIDE, in powder or granular form, being EITHER of the following forms: (a) polyamide-11; (b) polyamide-12 Op. 03.08.1987	Dec. 10.03.1988	- TC 8734478	
3908.10.00	RESINS, UNFILLED POLYAMIDE 6 UNFILLED WITH NUCLEATION AGENT, having ALL of the following: (a) dry or conditioned tensile modulus 3 400/1 200 MPa; (b) density 1 130 kg/m ³ ; (c) melt volume flow rate (MVR) 175 cm ³ /10 minutes Tolerances of + 5% and - 5% are allowable for specifications (a) through to (c) Op. 31.08.2007	Dec. 16.11.2007	- TC 0713879	
3908.10.00	RESINS, UNFILLED POLYAMIDE 6.6, having ALL of the following: (a) tensile modulus of 3000/1100 MPa in dry/conditioned states; (b) density 1 130 kg/m ³ ; (c) melt volume flow rate (MVR) of 115 cm ³ /10 min; (d) charpy notched impact strength of 5.5/20.0 kJ/m ³ in dry/conditioned states Tolerances of + 10% and - 10% are allowable for specifications (a) through to (d) Op. 04.01.2008	Dec. 14.03.2008	- TC 0800253	
3908.10.00	RESINS, HIGH VISCOSITY, UNFILLED POLYAMIDE 6 WITH LUBRICANT AND NUCLEATION AGENT, having ALL of the following: (a) extractables NOT greater than 0.6 % (mas/mas); (b) density 1 135 kg/m ³ ; (c) relative viscosity 4.03 Tolerances of +5% and -5% are allowable for specifications (b) and (c) Op. 17.01.2008	Dec. 04.04.2008	- TC 0800982	
3908.90	POLYAMIDE RESIN, alcohol-soluble and reducible non-reactive Op. 01.06.1992	Dec. 14.01.1993	- TC 9205118	
3908.90.00	AMORPHOUS POLYAMIDES, being polyamide 12 copolymer with cycloaliphatic AND aromatic comonomers, in granular form			

Item 50 applies unless otherwise stated.

Tariff	Description			
		Op. 04.07.2014	Dec. 01.10.2014	- TC 1422995
3908.90.00	POLYAMIDE (PA) PACM12 in accordance with International Standard 1874 (ISO 1874), being a copolymer of cycloaliphatic diamine and dodecanoic acid, in granular form, having ALL of the following: (a) tensile modulus NOT less than 1380 MPa; (b) melting temperature NOT less than 250 degrees C; (c) specific gravity NOT greater than 1.03; (d) refractive index (nD) at 589 nm of 1.516; (e) optical transmission of greater than 90% at a thickness of 2 mm, measured using test method accordance with International Standard 13468-2 (ISO 13468-2) and a D65/2 degrees illuminant			
		Op. 20.02.2014	Dec. 19.05.2014	- TC 1406961
3908.90.00	POLYAMIDE, in powder OR granular form, being EITHER of the following: (a) polyamide 10,10; (b) polyamide 10,12			
		Op. 06.06.2012	Dec. 03.09.2012	- TC 1219379
3908.90.00	POLYAMIDE RESIN, alcohol-soluble and reducible non-reactive	Op. 18.05.1993	Dec. 20.08.1993	- TC 9304889
3909.10	POLYCONDENSATION RESIN derived from cyclised urea and aliphatic aldehydes, in solid form, having a softening point of 80 - 110 degrees C			
		Op. 04.06.1990	Dec. 17.01.1991	- TC 9005034
3909.10.00	RESINS, UREA-FORMALDEHYDE, pre-expanded	Op. 09.07.2010	Dec. 29.09.2010	- TC 1031200
3909.10.00	UREA RESIN POLYMER GRANULES	Op. 08.05.1998	Dec. 24.07.1998	- TC 9803992
3909.20	METHOXYMETHYL MELAMINE POLYMERS	Op. 25.10.1983	Dec. 25.10.1983	- TC 8340245
3909.40	FRICITION DUST, being inert free flowing granular solids, with particle size less than 1 000 microns, being EITHER of the following: (a) cross-linked phenolic and modified phenolic based polymers; (b) aldehyde condensation product of cashew nutshell liquid	Op. 15.02.1984	Dec. 05.09.1984	- TC 8431950
3909.40	PHENOL-FORMALDEHYDE RESINS, in the form of hollow spherical particles, dia NOT exceeding 0.13 mm	Op. 22.09.1986	Dec. 22.09.1986	- TC 8634238
3909.40.00	PHENOL FORMALDEHYDE RESINS, liquid form, having EITHER of the following; (a) solid content NOT less than 68% (Test Method: 120 degrees Celsius for 2 hours); (b) non-volatile components NOT less than 69% (Test Method: 135 degrees Celsius for 2 hours)	Op. 21.03.2013	Dec. 17.06.2013	- TC 1310152
3909.40.00	RESIN, PHENOLIC, in powder form	Op. 22.12.2009	Dec. 12.03.2010	- TC 0949845
3909.40.00	PHENOLIC RESIN, being a cresylic acid solution of phenol novolac resin based on a mixture of alkyl and aryl phenol			

Item 50 applies unless otherwise stated.

Tariff	Description			
		Op. 18.05.1998	Dec. 24.07.1998	- TC 9804214
3909.40.00	RESIN, NOVOLAK PARAOCTYLPHENOL FORMALDEHYDE THERMOPLASTIC TACKIFYING, having ALL of the following: (a) pastille form; (b) yellow colour; (c) softening point in the range 85 degrees C to 95 degrees C (inclusive) by the ring and ball method; (d) residual ash of less than 0.1% after combustion	Op. 22.10.1998	Dec. 12.01.1999	- TC 9809415
3909.40.00	PHENOL FORMALDEHYDE, being hemispheres of solid resin in pastille form	Op. 17.12.1999	Dec. 15.03.2000	- TC 9910336
3909.40.00	PHENOL-FORMALDEHYDE RESIN, having ALL of the following: (a) powder having a particle size less than 450 microns; (b) sulphuric acid catalysed; (c) cardanol and linseed oil modified; (d) containing hexamethylenetetramine within the range of 5% to 12%	Op. 25.09.2000	Dec. 08.12.2000	- TC 0008093
3909.40.00	PHENOL FORMALDEHYDE THERMOSET MOULDING COMPOUND, having ALL of the following: (a) granular powder form; (b) 35% to 60% resin; (c) hexamine content 5% to 10%; (d) specific gravity (density) 1.3 g/cu cm to 1.94 g/cu cm (when moulded)	Op. 10.09.2001	Dec. 30.11.2001	- TC 0107958
3909.50	COATINGS, liquid resin, optical fibre, polymerisable by ultraviolet radiation, having NOT more than one contaminant particle in the size range between 18 microns and 54 microns inclusive per gram of product	Op. 25.01.1988	Dec. 30.01.1990	- TC 8907691
3909.50	THICKENERS, non ionic, being polyether, polyurethane associative thickeners	Op. 05.03.1990	Dec. 28.11.1990	- TC 9002950
3909.50	THICKENERS, being hydrophobically modified ethylene oxide, urethane rheological modifier, polyurethane associative thickeners	Op. 20.06.1990	Dec. 07.01.1991	- TC 9005494
3909.50	THICKENER, being water soluble polyurethane, associative thickeners	Op. 20.06.1990	Dec. 07.01.1991	- TC 9005495
3909.50	POLYISOCYANATE CROSS LINKING AGENTS, produced with 0.5% or LESS free isocyanate monomer	Op. 25.11.1991	Dec. 03.06.1992	- TC 9110219
3909.50.10	FILLING COMPOUND, PNEUMATIC TYRE, polyurethane	Op. 05.06.2012	Dec. 03.09.2012	- TC 1219126
3909.50.10	POLYURETHANE RESIN, comprising ALL of the following: (a) polyalcohol; (b) ester; (c) ether; (d) polyisocyanate; (e) diphenylmethane-diisocyanate isomere	Op. 01.09.2006	Dec. 01.12.2006	- TC 0616501

Item 50 applies unless otherwise stated.

Tariff	Description
3909.50.10	AROMATIC POLYESTER URETHANE ACRYLIC COPOLYMER DISPERSION, having a solids content between 32 and 34 per cent by weight and a monomer ratio of urethane to acrylic being 1:1 Op. 29.01.1993 Dec. 30.04.1993 - TC 9308123
3909.50.10	ADHESIVES, laminating, polyurethane prepolymer solution in ethyl acetate Op. 26.11.1993 Dec. 30.03.1994 - TC 9313858
3909.50.10	POLYURETHANE FOAM, expandable, two component, non-flammable, in kit form greater than one litre Op. 19.12.1995 Dec. 22.03.1996 - TC 9600509
3909.50.10	LAMINATING ADHESIVES, 100% non-volatiles, methyl di-isocyanate based polyurethane prepolymer, isocyanate or hydroxyl terminated Op. 06.02.1998 Dec. 24.04.1998 - TC 9801154
3909.50.10	EXPANDING FOAM, put up in aerosol cans containing polyurethane foam pre-polymer solution, having ALL of the following: (a) active ingredient of diphenyl methane diisocyanate; (b) propellant of hydrocarbon; (c) weight of can contents NOT greater than 1 000 g Op. 15.03.2000 Dec. 11.08.2000 - TC 0002744
3909.50.90	WATER - BORNE POLYURETHANE DISPERSION, aromatic polyether type Op. 25.11.1992 Dec. 12.03.1993 - TC 9210222
3909.50.90	POLYURETHANE ADHESIVE, hot melt, moisture reactive curing Op. 18.01.1993 Dec. 16.04.1993 - TC 9308001
3909.50.90	ADHESIVES, laminating, amine terminated urethane polymer Op. 28.12.1992 Dec. 11.11.1993 - TC 9310696
3909.50.90	WATER-BORNE POLYURETHANE DISPERSION, aromatic or aliphatic type Op. 18.10.1993 Dec. 11.03.1994 - TC 9312504
3909.50.90	EXPANDING FILLER, put up in aerosol cans containing polyurethane foam pre-polymer solution having ALL the following: (a) active ingredient of diphenyl methane diisocyanate; (b) propellant of hydrocarbon; (c) pre-polymer solution capable of expanding its volume up to 25 times after extrusion from can as foam; (d) weight of can contents NOT greater than 1000 g Op. 26.11.1993 Dec. 11.03.1994 - TC 9313870
3909.50.90	URETHANE RESINS, containing cross linkable blocked isocyanate groups Op. 18.04.1994 Dec. 22.07.1994 - TC 9404212
3909.50.90	URETHANE RESIN, aromatic, diacrylate oligomer Op. 03.08.1994 Dec. 07.11.1994 - TC 9406556
3909.50.90	ADHESIVE, polyurethane, one component, waterproof Op. 05.07.1995 Dec. 06.10.1995 - TC 9508712
3909.50.90	DISPERSIONS, AQUEOUS, ALIPHATIC, POLYURETHANE, with a solid content range of 23% to 39% and Ph between 7 and 9.5 Op. 24.10.1997 Dec. 16.01.1998 - TC 9709434
3909.50.90	PRINTING INK BINDERS AND ADHESION PROMOTERS, being solutions of aromatic or aliphatic non reactive polyurethane resins Op. 16.11.1999 Dec. 31.01.2000 - TC 9908730
3910.00	METHYL ALKYLARYL POLYSILOXANE COPOLYMER BASED PAINT ADDITIVES Op. 25.10.1983 Dec. 25.10.1983 - TC 8340119

Item 50 applies unless otherwise stated.

Tariff	Description			
3910.00	FLUOROSILICONE GREASES	Op. 25.10.1983	Dec. 25.10.1983	- TC 8340283
3910.00	SILICONE FLUIDS, methoxy functional	Op. 25.10.1983	Dec. 25.10.1983	- TC 8340284
3910.00	SILICONE FLUIDS, methyl hydrogen	Op. 25.10.1983	Dec. 25.10.1983	- TC 8340285
3910.00	SILICONE ELASTOMER MOULDING COMPOUNDS, of the two part room temperature vulcanising type	Op. 22.09.1986	Dec. 22.09.1986	- TC 8634225
3910.00	SILICONATE RESINS, alkali metal	Op. 19.09.1986	Dec. 19.09.1986	- TC 8634239
3910.00	SILICONE SOLIDS OR FLUIDS, phenyl methyl, containing 10% or more by weight of phenyl groups	Op. 22.09.1986	Dec. 22.09.1986	- TC 8634240
3910.00	SILICONE ELASTOMER PRIMARY FORMS, heat vulcanising type	Op. 28.10.1986	Dec. 28.10.1986	- TC 8634241
3910.00	POLYDIMETHYLSILOXANES, modified with reactive cure sites OTHER THAN silanol (hydroxyl bonded to silicon), NOT being emulsions or aqueous solutions	Op. 24.10.1989	Dec. 20.11.1989	- TC 8907158
3910.00.00	SILOXANES, POLYDIMETHYL AND/OR POLYMETHYLVINYL, with OR without curing regulation additives	Op. 23.01.2009	Dec. 17.04.2009	- TC 0902345
3910.00.00	FLUIDS, POLYDIMETHYLSILOXANE	Op. 02.08.2007	Dec. 12.10.2007	- TC 0712376
3910.00.00	METHYLPOLYSILOXANES, oligomeric, containing reactive ethoxy and hydroxyl groups	Op. 09.05.1994	Dec. 19.08.1994	- TC 9404615
3910.00.00	SILICONE RUBBER BASE, primary form, of the heat vulcanising elastomer type	Op. 20.10.1994	Dec. 27.01.1995	- TC 9408362
3910.00.00	SILICONE MOULDING COMPOUNDS, two part, of the room temperature vulcanising elastomer type	Op. 20.10.1994	Dec. 27.01.1995	- TC 9408363
3910.00.00	STABILISERS, POLYURETHANE FOAM, being organo-modified polysiloxanes	Op. 24.09.1999	Dec. 03.12.1999	- TC 9907259
3911.10	COUMARONE-INDENE RESINS	Op. 15.07.1986	Dec. 31.12.1986	- TC 8635736
3911.10	POLYTERPENE RESINS	Op. 23.12.1987	Dec. 16.09.1988	- TC 8804494
3911.10	PETROLEUM HYDROCARBON RESINS, having a softening point NOT greater than 145 degrees C by the ball and ring method	Op. 06.11.1989	Dec. 06.07.1990	- TC 8908829
3911.10.00	PETROLEUM HYDROCARBON RESINS, having a softening point NOT greater than 170 degrees by the ball and ring method.			

Item 50 applies unless otherwise stated.

Tariff	Description		
	Op. 01.07.1996	Dec. 13.06.1996	- TC 9605981
3911.90	TERPENE PHENOLIC RESINS Op. 23.12.1987	Dec. 12.01.1989	- TC 8736075
3911.90	STABILIZERS, light, hindered amine, polymeric Op. 30.11.1987	Dec. 14.09.1988	- TC 8736085
3911.90	POLYPHENYLENE SULPHIDE GRANULATE, having a heat deflection temperature rating 260 degrees C at 1.81 N/mm sq as specified in ISO 75 Op. 18.01.1990	Dec. 07.06.1990	- TC 8901737
3911.90	POLYETHYLENEIMINES Op. 05.07.1991	Dec. 09.10.1991	- TC 9106220
3911.90	SALTS OF NAPHTHALENE SULPHONATE FORMALDEHYDE CONDENSATE, having levels of salts of sulphate NOT exceeding 4.5% w/w of total dry weight Op. 10.09.1991	Dec. 20.08.1992	- TC 9108085
3911.90	POLYETHERIMIDE POLYMERS AND ALLOYS THEREOF, having a glass transition temperature rating of greater than 210 degrees C Op. 14.11.1991	Dec. 07.05.1992	- TC 9109979
3911.90	POLYCAPROLACTONE Op. 21.11.1991	Dec. 19.02.1992	- TC 9110133
3911.90	POLYISOCYANATE CROSS LINKING AGENTS, produced with 0.5% or LESS free isocyanate monomer Op. 25.11.1991	Dec. 03.06.1992	- TC 9110220
3911.90	CYCLOHEXANONE ALDEHYDE RESIN Op. 28.08.1992	Dec. 25.02.1993	- TC 9207902
3911.90	SODIUM SALT, naphthalene sulphonic acid polymer with formaldehyde Op. 02.10.1992	Dec. 10.02.1993	- TC 9209184
3911.90.00	1,2-ETHANEDIAMINE, being a polymer with (chloromethyl) oxirane and N-methylmethanamine Op. 11.12.2013	Dec. 03.03.2014	- TC 1340986
3911.90.00	SOLUTIONS, POLYMALEIC ACID Op. 23.09.2011	Dec. 19.12.2011	- TC 1132782
3911.90.00	EPICHLOROHYDRIN AND DIMETHYLAMINE COPOLYMER, in liquid form Op. 13.07.2011	Dec. 19.09.2011	- TC 1123262
3911.90.00	RESIN, POLYETHERSULFONE, in pellet form, having ALL of the following: (a) tensile modulus 7 300 MPa; (b) density 1 500 kg/m3; (c) melt volume flow rate at 360 degrees C/10 kg of 29 cm3/10 minutes; (d) 20% glass fibre reinforcement Tolerances of + 10% and - 10% are allowable for specifications (a) through to (d) Op. 15.04.2009	Dec. 10.07.2009	- TC 0912410
3911.90.00	SOLUTIONS, SODIUM SALT, MALEIC ACID/OLEFIN COPOLYMER Op. 14.03.2007	Dec. 01.06.2007	- TC 0703951
3911.90.00	RESINS, POLYETHERSULPHONE, having ALL of the following: (a) tensile modulus 10 200 MPa;		

Item 50 applies unless otherwise stated.

Tariff	Description			
	(b) density 1 600 kg/m3; (c) melt volume flow rate (MVR) 30 cm3/10 minutes; (d) 30% glass fibre reinforcement tolerances of + 5% and - 5% are allowable for specifications (a) through to (d)	Op. 29.08.2007	Dec. 09.11.2007	- TC 0711604
3911.90.00	HYDROCARBON RESINS, having a softening point NOT greater than 145 degrees C by the ball and ring method	Op. 23.06.1994	Dec. 23.09.1994	- TC 9405322
3911.90.00	RESINS, solid with melting point greater than 70 degrees C, saturated, oil free polyester OR polyesterimide pre-polymers	Op. 18.05.1998	Dec. 14.08.1998	- TC 9804215
3911.90.00	THERMOPLASTIC POLYMERS, ALIPHATIC POLYKETONE	Op. 25.01.2000	Dec. 07.04.2000	- TC 0001128
3912.20	CELLULOSE NITRATE, with a number average molecular weight of less than 500 000	Op. 05.09.1989	Dec. 02.05.1990	- TC 8907168
3912.20.00	CELLULOSE NITRATE	Op. 21.12.2006	Dec. 16.03.2007	- TC 0620044
3912.20.00	ADHESIVE, MEDICAL ELECTRODE, being collodion dissolved in diethyl ether and methylated spirit	Op. 21.02.1996	Dec. 31.05.1996	- TC 9603355
3912.31	CELLULOSE ETHERS	Op. 14.10.1987	Dec. 14.10.1987	- TC 8735025
3912.31.00	CARBOXYMETHYLCELLULOSE, in powder form	Op. 17.04.2014	Dec. 14.07.2014	- TC 1413221
3912.39	CELLULOSE ETHERS	Op. 14.10.1987	Dec. 22.03.1988	- TC 8735344
3912.90	CELLULOSE ESTERS, unplasticised	Op. 03.11.1987	Dec. 13.05.1988	- TC 8735212
3912.90	CELLULOSE, alpha or micro-crystalline	Op. 01.01.1988	Dec. 14.09.1989	- TC 8904366
3912.90.00	CELLULOSE ACETATE BUTYRATE, plasticised	Op. 24.05.1994	Dec. 26.08.1994	- TC 9404850
3913.10	ALGINIC ACID, its salts and esters	Op. 09.10.1987	Dec. 06.01.1988	- TC 8734963
3913.90	CHLORINATED RUBBER	Op. 24.11.1987	Dec. 06.01.1989	- TC 8735507
3913.90	XANTHAN GUM	Op. 30.12.1987	Dec. 22.03.1988	- TC 8800715
3913.90	POLYDEXTROSE	Op. 14.02.1990	Dec. 08.05.1990	- TC 9002440
3913.90	AGAROSE GRADED, natural polymer	Op. 30.08.1991	Dec. 19.03.1992	- TC 9107887
3913.90.00	PENTOSAN POLYSULFATE SODIUM, in salt form	Op. 22.06.2015	Dec. 16.09.2015	- TC 1522624

Item 50 applies unless otherwise stated.

Tariff	Description			
3913.90.00	DEXTRAN, in EITHER of the following forms: (a) liquid; (b) granules AND/OR powders	Op. 15.07.2013	Dec. 02.10.2013	- TC 1324027
3913.90.00	CHONDROITIN SULPHATE	Op. 17.06.2005	Dec. 09.09.2005	- TC 0507510
3913.90.00	POLYMERS, STARCH BASED, BIODEGRADABLE	Op. 20.02.2006	Dec. 28.04.2006	- TC 0604033
3913.90.00	GELLAN GUM	Op. 17.08.1993	Dec. 26.11.1993	- TC 9307436
3913.90.00	SODIUM HYALURONATE	Op. 29.08.1994	Dec. 02.12.1994	- TC 9407284
3913.90.00	SODIUM DEXTRAN SULPHATE	Op. 04.05.2000	Dec. 14.07.2000	- TC 0004492
3914.00	ION EXCHANGERS, based on polymers classified under headings 3901 to 3911	Op. 25.10.1983	Dec. 25.10.1983	- TC 8340247
3915.30.00	TRIMMINGS, polyvinyl chloride (PVC)	Op. 16.07.2015	Dec. 07.10.2015	- TC 1527992
3916.10	ETHYLENE VINYL ACETATE SHEETING, being footwear soling material, having ALL of the following: (a) sheet sizes NOT less than 280 mm x 850 mm; (b) a flat surface on one side and a moulded surface on the other side being either grooved, patterned, rippled, checked, weave or crepe; (c) sheet profile either wedge, taper or step; (d) profile thickness at toe point NOT less than 3 mm and NOT greater than 20 mm, at heel point NOT less than 5 mm and NOT greater than 50 mm	Op. 04.10.1990	Dec. 10.01.1992	- TC 9008779
3916.10.00	RODS, thermoplastic	Op. 18.06.2007	Dec. 31.08.2007	- TC 0709164
3916.20	POLYVINYL CHLORIDE RODS, dia 6 mm or greater	Op. 20.03.1984	Dec. 20.03.1984	- TC 8340667
3916.20.00	PROFILE SHAPES, calcium zinc stabilised, ultraviolet polyvinyl chloride, incorporating thermoplastic elastomer gaskets	Op. 19.08.2009	Dec. 06.11.2009	- TC 0930400
3916.90	RODS, adhesive, polyamide, footwear material bonding, having a melting point NOT less than 95 degrees C	Op. 01.09.1986	Dec. 20.10.1988	- TC 8636015
3916.90	RODS, adhesive, polyester, footwear material bonding	Op. 25.02.1988	Dec. 12.01.1989	- TC 8801943
3916.90	COMPONENTS FOR SCALE MODEL ENGINEERING CONSTRUCTION KITS, being ANY of the following: (a) I beams; (b) H columns; (c) channels; (d) angles; (e) tees;			

Item 50 applies unless otherwise stated.

Tariff	Description			
	(f) square tubing; (g) round tubing; (h) rectangular tubing			
	Op. 22.06.1988	Dec. 17.08.1988		- TC 8807381
3916.90.00	SHEETS, polycarbonate, multiwall, with OR without tongue AND groove connection			
	Op. 15.09.2015	Dec. 07.12.2015		- TC 1535030
3916.90.00	RODS, polyamide, having a length NOT greater than 3 100 mm			
	Op. 01.05.2015	Dec. 20.07.2015		- TC 1516698
3916.90.00	RODS, polyacetal, having a length NOT greater than 3 100 mm			
	Op. 01.05.2015	Dec. 20.07.2015		- TC 1516699
3916.90.00	SHEETS, polycarbonate, twin wall cellular structure, having a thickness NOT less than 8 mm and NOT greater than 10 mm			
	Op. 16.09.2014	Dec. 17.12.2014		- TC 1432979
3916.90.00	STRENGTH MEMBER RODS, OPTICAL CABLE, tensile modulus greater than 45 GPa, having ANY of the following: (a) glass reinforced plastic; (b) fibreglass reinforced plastic; (c) glass fibre reinforced plastic; (d) E-glass fibre with resin			
	Op. 19.12.2013	Dec. 24.03.2014		- TC 1341910
3916.90.00	PANELS, polycarbonate, having a multi-walled cellular internal structure, with polycarbonate joiners			
	Op. 28.06.2011	Dec. 21.11.2011		- TC 1121190
3916.90.00	PANELS, polyvinyl chloride OR polycarbonate, extruded, tongue-and-groove interlocking, having a width NOT less than 60 mm and NOT greater than 120 mm			
	Op. 25.11.2010	Dec. 28.02.2011		- TC 1052004
3916.90.00	RODS, WELDING, THERMOPLASTIC, on spools			
	Op. 23.11.2007	Dec. 01.02.2008		- TC 0719993
3916.90.00	POLYCARBONATE PROFILE SHAPES, twin wall			
	Op. 20.05.1993	Dec. 27.08.1993		- TC 9304947
3916.90.00	MOULDED NYLON HOOK TAPE, loop surfaced fastening system, whether OR NOT adhesive backed			
	Op. 14.06.1996	Dec. 04.10.1996		- TC 9608883
3916.90.00	EDGING, acrylic, continuous rolls, having BOTH of the following: (a) width NOT less than 20 mm and NOT greater than 45 mm; (b) thickness NOT less than 1 mm and NOT greater than 2 mm			
	Op. 01.12.2004	Dec. 11.02.2005		- TC 0412881
3917.21	PIPE AND ELBOW LINERS, polytetrafluoroethylene			
	Op. 01.01.1988	Dec. 25.02.1992		- TC 9201449
3917.21.90	PIPE, MULTILAYER, comprising ALL of the following: (a) cross-linked polyethylene inner layer; (b) adhesive layers; (c) aluminium middle layer; (d) cross-linked polyethylene outer layer			
	Op. 26.08.2008	Dec. 14.11.2008		- TC 0828154
3917.21.90	TUBES, sintered, moulded, pervious, high density polyethylene			
	Op. 26.07.1994	Dec. 08.11.1994		- TC 9406345

Item 50 applies unless otherwise stated.

Tariff	Description			
3917.21.90	PIPE, high density polyethylene, thermoplastic, having ALL of the following characteristics: (a) petrol permeability NOT to exceed 2 grams per sqm per day being total weight loss of content of pipe permanently filled with petrol; (b) design, manufacture and inspection conforming to ALL of the following: (i) BS5750 (Part 1); (ii) ISO 9001; (iii) EN 29001 (c) size, as follows, conforming to DIN 8074 and BS 5556 Standards			
	Outside Diameter		Nominal Wall Thickness	
	(i) 110mm		6.5mm	
	(ii) 90mm		6.0mm	
	(iii) 63mm		6.0mm	
Op. 07.09.1995		Dec. 18.12.1995		- TC 9510382
3917.21.90	TUBING, extruded, cross linked, foamed, closed cell high density polyethylene			
Op. 26.02.2002		Dec. 17.05.2002		- TC 0201732
3917.21.90	SHEATHING, OPTICAL FIBRE CABLE			
Op. 11.04.2003		Dec. 27.06.2003		- TC 0304089
3917.22.00	PIPING AND/OR TUBING, WATER, insulated, having ALL of the following: (a) high-density polyethylene casing pipe; (b) polyurethane rigid foam; (c) polypropylene random copolymer outer wall (d) plastic fibre middle wall; (e) polypropylene random copolymer inner wall			
Op. 29.04.2015		Dec. 20.07.2015		- TC 1516411
3917.22.00	PIPING AND/OR TUBING, POLYPROPYLENE			
Op. 24.06.2005		Dec. 11.11.2005		- TC 0508304
3917.22.00	STRAWS, DRINKING, polypropylene, shaped and/or twisted and/or bent, with OR without novelty fittings			
Op. 30.10.2008		Dec. 23.01.2009		- TC 0837710
3917.23.00	PIPES, FIRE SPRINKLER, chlorinated polyvinyl chloride(CPVC, complying with Australian Standard AS 4118.2.1-1995			
Op. 06.12.2010		Dec. 28.02.2011		- TC 1053203
3917.23.00	HOSES, PVC INJECTION, comprising BOTH of the following: (a) nylon mesh; (b) neoprene strips			
Op. 23.12.2005		Dec. 10.03.2006		- TC 0514517
3917.23.00	TUBING, DRILLED, unplasticised PVC			
Op. 15.05.2006		Dec. 28.07.2006		- TC 0608335
3917.23.00	DRINKING STRAWS, manufactured from polyvinyl chloride straight resin, each straw having one or more twist, curl or spiral, NOT being straw manufactured from polypropylene			
Op. 25.03.1994		Dec. 01.07.1994		- TC 9403829
3917.29	TUBES, vulcanised fibre			
Op. 09.04.1992		Dec. 26.06.1992		- TC 9203860
3917.29.00	PIPES, vinyl ester resin, fibreglass reinforced, having a bore size less than 100 mm			
Op. 08.12.2010		Dec. 31.01.2011		- TC 1104313

Item 50 applies unless otherwise stated.

Tariff	Description			
3917.29.00	TUBING, ribbed or plain, fibreglass reinforced isophthalic polyester resin AND/OR fibreglass reinforced vinyl ester resin	Op. 21.01.2009	Dec. 17.04.2009	- TC 0902064
3917.29.00	PIPES, EPOXY RESIN, GLASS FIBRE REINFORCED	Op. 07.12.2005	Dec. 03.03.2006	- TC 0516757
3917.29.00	TUBES, BUSHING STOCK, plastic, having ALL of the following: (a) length NOT greater than 105 cm; (b) melting point NOT less than 250 degrees celsius; (c) compression strength at yield NOT less than 90 MPa; (e) dynamic unlubricated friction co-efficient on steel 0.12-0.20	Op. 10.09.2008	Dec. 05.12.2008	- TC 0830752
3917.29.00	PIPE, EPOXY, fibreglass reinforced, having BOTH of the following: (a) pressure rating above 1500 kPa; (b) API specification 15LR but NOT including pipe with flanged ends	Op. 17.09.2001	Dec. 08.03.2002	- TC 0108273
3917.31.90	HOSES, PRESSURE TESTING, thermoplastic, inside diameter NOT greater than 4 mm	Op. 13.04.2011	Dec. 04.07.2011	- TC 1112409
3917.31.90	FLYING LEADS, FLUID, SUBSEA, with OR without lockable stainless steel stab plates, having ALL of the following: (a) thermoplastic conduit; (b) stainless steel swaged end fittings; (c) stainless steel hydraulic couplers	Op. 01.09.2009	Dec. 20.11.2009	- TC 0932259
3917.31.90	FLYING LEADS, FLUID, SUBSEA, with OR without lockable stainless steel stab plates, having ALL of the following: (a) thermoplastic conduit; (b) stainless steel swaged end fittings; (c) stainless steel hydraulic couplers	Op. 01.09.2009	Dec. 20.11.2009	- TC 0932259
3917.31.90	HOSE, nylon core tube, specification SAE100R7 NOTE: Because of the Tariff change on 1 July 1993, the tariff classification applicable to the goods described is 3917.31.00 from the Operative Date to 30 June 1993.	Op. 22.03.1993	Dec. 17.09.1993	- TC 9308897
3917.31.90	HOSE, stainless steel braided polytetrafluoroethylene, smooth bore and convoluted	Op. 20.07.1993	Dec. 24.05.1994	- TC 9317055
3917.31.90	HOSE, flexible, polytetrafluorethylene core, having ALL of the following: (a) stainless steel wire braid outer cover; (b) service temperature range of -73 to 232 deg.C (both inclusive); (c) conforming with one of the specifications in lines i) to vi) inclusive in the following table:			

TABLE

Inside dia. of core nominal (mm)	Outside dia. of core nominal (mm)	Minimum Working Pressure nominal (mPa)	Minimum Bend Radius nominal (mm)

Item 50 applies unless otherwise stated.

Tariff	Description				
	i)	4.7	7.9	20.685	50.8
	ii)	6.35	9.52	20.685	76.2
	iii)	7.9	11.1	17.237	101.6
	iv)	10.3	13.49	13.79	127
	v)	12.7	15.87	10.34	165.1
	vi)	15.87	19.	8.274	190.5
	Op.	26.04.1995	Dec.	15.08.1995	- TC 9508996
3917.32	TUBING, HEAT SHRINKABLE, being ANY of the following:				
	(a) elastomeric;				
	(b) fluoro elastomeric;				
	(c) fluorocarbon;				
	(d) nylon				
	Op.	02.03.1990	Dec.	08.10.1990	- TC 9002857
3917.32	SAUSAGE CASINGS, high shrinkage, having ALL of the following:				
	(a) free shrinkage in water at 78 degrees C in excess of 9.9% along and across;				
	(b) internal bursting strength of more than 0.7 bar;				
	(c) width of up to but NOT including 80 mm layflat				
	Op.	16.10.1990	Dec.	22.08.1991	- TC 9008988
3917.32	TUBING, heat shrinkable, seamless, layflat, polyvinylidene chloride (PVDC), up to 75 mm width				
	Op.	24.01.1991	Dec.	18.02.1992	- TC 9101607
3917.32	SLEEVES, cold shrink, silicone rubber, expanded around a spiral welded polypropylene core				
	Op.	26.08.1991	Dec.	11.11.1991	- TC 9107724
3917.32	TUBING, polytetrafluoroethylene, having a continuous use temperature rating of 260 degrees C and a short term dielectric strength of 1 400 volts/0.0254 mm wall thickness (ASTM D149)				
	Op.	01.04.1992	Dec.	03.09.1992	- TC 9203680
3917.32	TUBES, heat shrinkable, capable of withstanding voltages greater than 1 kV, when measured according to Test 4 of ESI Standard 09-13 of October 1981, having a recovered wall thickness greater than 1 mm and a pre-shrunk diameter greater than 28 mm				
	Op.	19.10.1995	Dec.	31.10.1995	- TC 9510994
3917.32.90	TUBING, shrink, lay flat, having ALL of the following:				
	(a) width NOT less than 300 mm;				
	(b) shrinkage rate NOT less than 60% at 85 degrees Celsius;				
	(c) oxygen transmission rating NOT greater than 5 000 cc/sqm/24hr at 23 degrees Celsius				
	Op.	09.06.2015	Dec.	31.08.2015	- TC 1521051
3917.32.90	HOSES, VACUUM CLEANER				
	Op.	28.03.2014	Dec.	23.06.2014	- TC 1410993
3917.32.90	TUBING, in coils, multilayer, flexible, having BOTH of the following:				
	(a) internal diameter NOT less than 4 mm and NOT greater than 13 mm;				
	(b) length NOT less than 150 m				
	Op.	19.02.2014	Dec.	05.05.2014	- TC 1406840
3917.32.90	SLEEVES, PAPER PRESS, polyester multifilament, polyurethane coated				
	Op.	21.03.2013	Dec.	03.06.2013	- TC 1310155
3917.32.90	TUBING, heat shrinkable, polyethylene terephthalate (PET) OR				

Item 50 applies unless otherwise stated.

Tariff	Description
	oriented polystyrene (OPS), having a thickness NOT less than 30 micrometres and NOT greater than 60 micrometres Op. 16.01.2012 Dec. 28.03.2012 - TC 1201754
3917.32.90	TUBING, OXYGEN DIFFUSION BARRIER, comprising ALL of the following: (a) cross linked polyethylene inner layer; (b) adhesive layers; (c) ethylene vinyl alcohol copolymer middle layer; (d) cross linked polyethylene outer layer Op. 22.12.2010 Dec. 16.03.2011 - TC 1055679
3917.32.90	STRAWS, polypropylene, paper wrapped Op. 20.02.2009 Dec. 15.05.2009 - TC 0906071
3917.32.90	CONDUITS, ELECTRICITY, flexible, nylon Op. 24.01.2007 Dec. 13.04.2007 - TC 0701301
3917.32.90	PIPES, high density polyethylene outer, polyamide inner Op. 22.08.2007 Dec. 12.10.2007 - TC 0717438
3917.32.90	U-STRAWS, DRINKING, polypropylene Op. 16.06.2008 Dec. 22.08.2008 - TC 0812847
3917.32.90	TUBING, perfluoroalkoxy, having BOTH of the following: (a) maximum working pressure of 850 kPa or greater; (b) OD NOT exceeding 13 mm NOTE: Because of the Tariff change on 1 July 1993, the tariff classification applicable to the goods described is 3917.32.00 from the Operative Date to 30 June 1993. Op. 07.06.1993 Dec. 17.09.1993 - TC 9305185
3917.32.90	CONDUIT, flexible, nylon having ALL of the following features: (a) self extinguishing material to UL94Vo; (b) UV stabilised; (c) zero halogen rated; (d) having a service temperature range of -10 degrees C to 80 degrees C Op. 01.12.1994 Dec. 10.03.1995 - TC 9409452
3917.33	HOSE, test, thermoplastic, hydraulic, having an ID NOT exceeding 4 mm and a minimum test pressure of 25 MPa, fitted with couplings Op. 20.09.1984 Dec. 18.07.1985 - TC 8433067
3917.33.90	UMBILICAL TUBES, SHAPEMETER, pneumatic Op. 23.02.2005 Dec. 06.05.2005 - TC 0502563
3917.39	HOSE, lay flat, polyvinyl chloride lining and cover, fabric reinforced, ID NOT less than 152 mm, having a minimum burst pressure of 4.1 MPa Op. 24.08.1983 Dec. 03.10.1984 - TC 8334152
3917.39	HOSE, polyvinyl chloride, reinforced with a flexible helically wound chrome plated brass outer cover Op. 08.11.1983 Dec. 08.11.1983 - TC 8341079
3917.39	HOSE, lay flat, reinforced, complying with ASAE S394 AND having an ID NOT less than 37 mm Op. 01.12.1987 Dec. 14.10.1988 - TC 8735724
3917.39	HOSE, silicone rubber, reinforced to Part I Specification SAE J20E, ID 6.35 mm to 127.00 mm (both inclusive), continuous service temperature exceeding 175 degrees C Op. 16.07.1985 Dec. 26.04.1989 - TC 8901278

Item 50 applies unless otherwise stated.

Tariff	Description
3917.39	POLYURETHANE HOSE, having ALL of the following: (a) reinforced with woven fabric; (b) incorporating extruded power cable support rib; (c) ID 24 mm or greater but NOT exceeding 153 mm; (d) maximum working pressure exceeding 1.03 MPa Op. 17.03.1989 Dec. 13.05.1991 - TC 8902574
3917.39	TUBING, steam or electrically traced, being EITHER fluorinated ethylene-propylene or perfluoroalkoxy, having ALL of the following: (a) wrapped with heat relective foil; (b) glass fibre thermal insulation; (c) sheathed with extruded polyvinyl chloride; (d) OD NOT exceeding 25.4 mm Op. 13.03.1992 Dec. 09.07.1992 - TC 9203112
3917.39.90	PIPES, peroxide cross-linked polyethylene, multilayered, having ALL of the following: (a) wall thickness NOT less than 2.2 mm and NOT greater than 4.4 mm; (b) minimum burst pressure NOT less than 5.5 MPa and NOT greater than 8 MPa; (c) maximum operating pressure NOT less than 5 bar (500 kPa); (d) complying with Australian Standard AS 4176.8-2010; (e) polyethylene layers with an aluminium layer Op. 21.01.2015 Dec. 15.04.2015 - TC 1503319
3917.39.90	TUBES, lay flat storable, polyvinylchloride (PVC), textile coated, flexible, complying with International Organization for Standardization standard ISO 3795-1976(E) Op. 16.06.2014 Dec. 10.09.2014 - TC 1420341
3917.39.90	UMBILICALS, CHEMICAL INJECTION AND HYDRAULIC FLUID, SUBSEA, with OR without reeling module, having BOTH of the following: (a) NOT less than six hoses; (b) connectors Op. 08.06.2012 Dec. 03.09.2012 - TC 1219632
3917.39.90	HOSE AND/OR TUBING, flexible, constructed from two layers of polyvinylchloride, inner layer embedded with steel spirals, with OR without polyester reinforced yarn Op. 12.01.2011 Dec. 04.04.2011 - TC 1101469
3917.39.90	UMBILICALS, hydraulic, subsea Op. 09.04.2009 Dec. 03.07.2009 - TC 0912065
3917.39.90	HOSES, WIRE BRAIDED, REINFORCED Op. 12.07.2005 Dec. 23.09.2005 - TC 0509091
3917.39.90	TUBING, AIR BRAKE, conforming to Society of Automotive Engineers (SAE) J844 standard, having ALL of the following: (a) polyamide cores; (b) synthetic reinforcement fibres; (c) polyamide outer sheaths Op. 13.08.2007 Dec. 29.10.2007 - TC 0712821
3917.39.90	HOSE, LAYFLAT, polyvinyl chloride OR polyurethane Op. 22.04.2008 Dec. 18.07.2008 - TC 0804820
3917.39.90	THERMOPLASTIC HOSE, having ALL of the following: (a) reinforced with multiple layers of spirally-wound steel wire; (b) a maximum working pressure in excess of 65 MPa; (c) with or without endfittings NOTE: Because of the Tariff change on 1 July 1993, the tariff

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Tariff	Description		
	classification applicable to the goods described is 3917.39.00 from the Operative Date to 30 June 1993.		
	Op. 08.06.1993	Dec. 17.09.1993	- TC 9304401
3917.39.90	HOSE, sewer, thermoplastic, having ALL of the following: (a) NOT less than 150 metres in length; (b) maximum working pressure 138 BAR; (c) minimum burst pressure 344 BAR; (d) inner tube of polyolefin with single high tensile polyester braid reinforcement and outer of polyether-urethane; (e) bending radius of 150 mm; (f) weighing 0.59 kg per metre or less		
	Op. 22.09.1993	Dec. 07.01.1994	- TC 9310291
3917.39.90	HOSE, thermoplastic, flexible, liquidtight, crush resistant, having an internally ribbed outer cover		
	Op. 27.10.1994	Dec. 30.01.1995	- TC 9408557
3917.39.90	HOSE, stainless steel braided polytetrafluoroethylene, convoluted, with connection fittings		
	Op. 09.01.1995	Dec. 15.06.1995	- TC 9500695
3917.39.90	HOSE, non-twist, with shower head connectors		
	Op. 25.02.1998	Dec. 22.05.1998	- TC 9801687
3917.39.90	CONDUIT, flexible, having BOTH of the following: (a) spiral inner core of PVC; (b) smooth outer surface of flexible PVC		
	Op. 26.02.1998	Dec. 15.05.1998	- TC 9801712
3917.39.90	UMBILICALS, HYDRAULIC, GAS WELL, being EITHER of the following: (a) onshore; (b) subsea		
	Op. 06.11.2002	Dec. 12.08.2010	- TC 1036819
3917.40	FITTINGS, air hose or pipe, polybutylene terephthalate, quick connect, able to withstand working pressures NOT exceeding 900 kPa		
	Op. 29.04.1985	Dec. 29.04.1985	- TC 8433160
3917.40	BELLOWS MEMBRANES, polytetrafluoroethylene		
	Op. 01.01.1988	Dec. 25.02.1992	- TC 9201452
3917.40	FITTINGS, HOSE OR PIPE, liquid or air, injection moulded polybutylene, PB-DP-D4137 polyolefin obtained by polymerisation of butene - 1 monomer, min class 16, Standards AS2642		
	Op. 06.07.1992	Dec. 17.12.1992	- TC 9206376
3917.40.00	PIPE FITTINGS, WATER, insulated, having ALL of the following: (a) high-density polyethylene casing pipe; (b) polyurethane rigid foam; (c) polypropylene random copolymer outer wall (d) plastic fibre middle wall; (e) polypropylene random copolymer inner wall		
	Op. 29.04.2015	Dec. 20.07.2015	- TC 1516410
3917.40.00	ACCESSORIES, VACUUM CLEANER, being ANY of the following: (a) interchangeable nozzles; (b) tube to machine connectors; (c) tube connection holding rings; (d) bent OR elbow pieces; (e) tube connection adaptors		
	Op. 16.04.2014	Dec. 18.08.2014	- TC 1428093

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Tariff	Description			
3917.40.00	HOSE FITTINGS, acrylonitrile-butadiene-styrene (ABS), whether OR not in sets, being ANY of the following: (a) hose connectors AND/OR couplings; (b) tap AND hose connectors; (c) tee shaped connectors; (d) elbow connectors; (e) sprinkler AND hose connectors; (f) hose AND/OR tap caps	Op. 22.11.2012	Dec. 11.02.2013	- TC 1244787
3917.40.00	FITTINGS, CONDUIT, polyamide, moulded	Op. 22.09.2011	Dec. 19.12.2011	- TC 1132493
3917.40.00	PIPELINE EXPANSION JOINTS, comprising BOTH of the following: (a) polytetrafluoroethylene bellows; (b) metal frame and flanges	Op. 01.08.2011	Dec. 17.10.2011	- TC 1125658
3917.40.00	FITTINGS, PLUMBING, being polyvinylidene fluoride (PVDF) compression sleeves, having ALL of the following: (a) certified pressure rating of PN20 (20 Bar/2MPa @ 20 degrees C) in accordance with Australian Standard/New Zealand Standard (AS/NZS) 2537-1994; (b) pipe connectivity for cross-linked polyethylene (PE-X) pipe having BOTH of the following: (i) OD NOT less than 16 mm and NOT greater than 63 mm; (ii) WT NOT less than 2.2 mm and NOT greater than 8.6 mm, in accordance with Australian Standard/New Zealand Standard (AS/NZS) 2492:2007; (c) pipe connectivity for cross-linked polyethylene (PE-X)/Aluminium multilayer pipe having both of the following: (i) OD NOT less than 16.2 mm and NOT greater than 40 mm; (ii) WT NOT less than 2.6 mm and NOT greater than 6 mm	Op. 19.04.2011	Dec. 16.06.2011	- TC 1119342
3917.40.00	PIPE FITTINGS, composite, having BOTH of the following: (a) polyphenylenesulfone body; (b) stainless steel press sleeve	Op. 23.01.2009	Dec. 17.04.2009	- TC 0902319
3917.40.00	PIPE FITTINGS, FIRE SPRINKLER, chlorinated polyvinyl chloride (cpvc)	Op. 07.06.2005	Dec. 21.10.2005	- TC 0506931
3917.40.00	FITTINGS, POLYPROPYLENE PIPING AND/OR TUBING	Op. 24.06.2005	Dec. 28.09.2005	- TC 0512134
3917.40.00	PIPE FITTINGS, POLYETHYLENE OR POLYVINYLIDENE FLORIDE, butt-fusion injection moulded	Op. 14.10.2005	Dec. 09.01.2006	- TC 0514591
3917.40.00	FITTINGS, PIPES, lead free, polyvinyl chloride (PVC)	Op. 31.08.2007	Dec. 07.12.2007	- TC 0714123
3917.40.00	FITTINGS, CAMLOCK, glass filled polypropylene OR glass filled polyamide	Op. 22.04.2008	Dec. 18.07.2008	- TC 0804815
3917.40.00	PIPE FITTING, swivel coupling, unplasticised polyvinyl chloride	Op. 28.01.1994	Dec. 06.05.1994	- TC 9402048
3917.40.00	FITTINGS, pipe, having the United States Screw Thread Standard, NTP (National Pipe Thread)			

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Tariff	Description		
		Op. 30.01.1995	Dec. 28.04.1995 - TC 9501251
3917.40.00	PIPE FITTINGS, incorporating internal heating elements	Op. 03.07.1995	Dec. 06.10.1995 - TC 9508637
3917.40.00	PIPE FITTINGS, ELECTROFUSION, polyethylene	Op. 03.08.1995	Dec. 10.11.1995 - TC 9509418
3917.40.00	PIPE FITTINGS, high density polyethylene, thermoplastic having ALL of the following characteristics: (a) petrol permeability NOT to exceed 2 grams per sqm per day being total weight loss of content of fitting; (b) design, manufacture and inspection conforming to ALL of the following: (i) BS 5750 (Part 1); (ii) ISO 9001; (iii) EN 29001 (c) designed and manufactured to meet British Gas Specification BG PS/PL2, Parts 4 and 6	Op. 07.09.1995	Dec. 18.12.1995 - TC 9510380
3917.40.00	PIPE FITTINGS, HEAT WELDABLE, CONTINUOUS FUSION BOND, HDPE, having a density of 0.952 g/cu cm, being ANY of the following: (a) bends having an O.D. NOT less than 40 mm and NOT more than 315 mm, with an included angle of 90 degrees; (b) branches having an O.D. NOT less than 40 mm and NOT more than 315 mm, with an included angle of 45 degrees OR 88.5 degrees; (c) Y-branches having an O.D. NOT less than 50 mm and NOT more than 110 mm with an included angle of 60 degrees; (d) double branches having an O.D. NOT less than 90 mm and NOT more than 110 mm with an included angle of 45 degrees; (e) four fold branches having a main line O.D. of 110 mm; (f) bends having an O.D. NOT less than 40 mm and NOT more than 315 mm with an included angle of 45 degrees OR 88.5 degrees; (g) closing caps having an O.D. NOT less than 40 mm and NOT more than 160 mm; (h) inspection and cleaning fittings having an O.D. NOT less than 75 mm and NOT more than 250 mm; (i) expansion couplings having an O.D. NOT less than 50 mm and NOT more than 315 mm; (j) insert couplings having an O.D. NOT less than 50 mm and NOT more than 160 mm; (k) insert couplings having an O.D. NOT less than 40 mm and NOT more than 160 mm; (l) concentric reducers having an O.D. NOT less than 63 mm and NOT more than 200 mm; (m) eccentric reducers having an O.D. NOT less than 63 mm and NOT more than 315 mm	Op. 17.11.1995	Dec. 17.04.1996 - TC 9512668
3917.40.00	FITTINGS, TUBE, PERFLUOROALKOXY (PFA), tube OD NOT exceeding 13 mm, pressure rating at 20 degrees celsius of 850 kPa or greater	Op. 20.02.1998	Dec. 01.05.1998 - TC 9801570
3917.40.00	FITTINGS, FIBREGLASS AND/OR EPOXY, complying with BOTH of the following: (a) manufactured to specification ASTM D2992; (b) Underwriters Laboratory or Underwriters Laboratory Canada listed	Op. 06.03.1998	Dec. 29.05.1998 - TC 9802042
3917.40.00	FITTINGS, UNDERGROUND PETROLEUM PIPE, weldable, medium density polyethylene		

Item 50 applies unless otherwise stated.

Tariff

Description

Tariff	Description	Op.	Dec.	TC
		Op. 23.04.1998	Dec. 10.07.1998	- TC 9803413
3917.40.00	<p>PIPELINE COMPRESSION FITTINGS, polypropylene, complying with Australian Standard AS1460 Part 1, 1989, OR AS/NZS 4129 (Int) 1997, being ANY of the following:</p> <ul style="list-style-type: none"> (a) couplings having an OD of 125 mm OR 160 mm; (b) reducing couplings having ODs of 75 mm x 50 mm or 90 mm x 63 mm; (c) slip repair couplings having an OD of 125 mm OR 160 mm; (d) male adaptors having ODs of 75 mm x 65 mm (2.5"), 90 mm x 50 mm (2"), 90 mm x 100 mm (4"), 110 mm x 50 mm (2") 110 mm x 80 mm (3"), 75 mm x 40 mm (1.5") OR 75 mm x 65 mm (2.5"); (e) female adaptors having ODs of 75 mm x 65 mm (2.5"), 90 mm x 50 mm (2"), 90 mm x 100 mm (4") or 110 mm x 80 mm (3"); (f) 45 degree elbows having ODs of 90 mm or 110 mm; (g) female elbows having ODs of 75 mm x 65 mm (2.5") or 75 mm x 80 mm (3"); (h) male elbows having ODs of 75 mm x 65 mm (2.5"), 75 mm x 80 mm (3"), 90 mm x 80 mm (3") or 90 mm x 100 mm (4"); (i) elbow adaptors having ODs of 63 mm to 50 mm; (j) reducing tees having an OD of 75 mm x 63 mm; (k) 45 degree tees having ODs of 75 mm, 90 mm or 110 mm; (l) female tees having ODs of 75 mm x 80 mm (3"); (m) coupling O risers having ODs of 75 mm x 20 mm (0.75") or 75 mm x 25 mm (1"); (n) flanged couplings having ODs of 75 mm x 80 mm (3"), 90 mm x 100 mm (4"), 125 mm x 125 mm (5") or 125 mm x 150 mm (6"); (o) shoulder adaptors having an OD of 90 mm x 100 mm (4") OR 160 mm x 150 mm; (p) adaptor flanges having ODs of 75 mm x 65 mm (2.5"), 75 mm x 80 mm (3"), 90 mm x 100 mm (4") 110 mm x 125 mm (5"), 160 mm x 125 mm (5") OR 160 mm x 150 mm (6"); (q) compression saddles having ODs of 140 mm or 160 mm, and having polyethylene pipe compression outlets; (r) reducing sets having ODs of 63 mm to 25 mm or 63 mm to 40 mm; (s) flanged couplings having ODs of 160 mm x 125 mm (5") or 160 mm x 150 mm (6"); (t) tees having an OD of 160 mm; (u) 90 degree elbows having an OD of 160 mm; <p>NOTE: Bracketed dimensions e.g. 65 mm (2.5"), 50 mm (2") refer to the dimensions of either British Standard Pipe (BSP) threads or flange face dimensions. A tolerance of + or - 2% applies to all dimensions</p>			
		Op. 20.10.1998	Dec. 15.01.1999	- TC 9809286
3917.40.00	PIPE FITTINGS, PVC, 150 mm diameter OR greater	Op. 01.12.1998	Dec. 26.02.1999	- TC 9810482
3917.40.00	FITTINGS, HOSE AND PIPE, pneumatic, quick connect and release type, but NOT including garden hose fittings	Op. 22.09.2000	Dec. 17.11.2000	- TC 0009183
3917.40.00	<p>FITTINGS, PIPE, epoxy, fibreglass reinforced, being ANY of the following:</p> <ul style="list-style-type: none"> (a) couplings; (b) elbows; (c) tees; (d) reducing tees; (e) reducers; 			

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Tariff	Description			
	(f) flanges; (g) nipples			
	Op. 17.09.2001	Dec. 05.12.2001		- TC 0108274
3918.10.00	COVERINGS, FLOOR, vinyl, having ALL of the following: (a) thickness NOT less than 2 mm and NOT greater than 4 mm; (b) length NOT greater than 1 250 mm; (c) width NOT greater than 180 mm; (d) NOT less than 3 layers and NOT greater than 5 layers; (e) PVC backing			
	Op. 13.03.2013	Dec. 03.06.2013		- TC 1309200
3918.10.00	COVERINGS, FLOOR, vinyl, having ALL of the following: (a) thickness NOT less than 2 mm and NOT greater than 3.5 mm; (b) dimensions NOT greater than 1 000 mm x 500 mm; (c) NOT less than 3 layers and NOT greater than 5 layers; (d) PVC backing			
	Op. 28.05.2007	Dec. 10.08.2007		- TC 0708013
3919.10	PLANAR FORMS, composed of polyurethane, coated on both sides with pressure sensitive adhesive, having a thickness of 0.762 mm to 6.350 mm (both inclusive)			
	Op. 02.02.1984	Dec. 02.02.1984		- TC 8331348
3919.10	INDICATORS, temperature, self-adhesive, consisting of one or more heat sensitive indicators which change colour at designated temperatures			
	Op. 08.11.1983	Dec. 08.11.1983		- TC 8340079
3919.10	POLYVINYL CHLORIDE TAPE, surgical colour coding, gas and steam permeable, thickness 0.11 mm or greater but NOT exceeding 0.14 mm			
	Op. 09.04.1984	Dec. 07.08.1984		- TC 8431523
3919.10	PLANAR FORMS, composed of polyethylene foam, coated on both sides with a pressure sensitive adhesive, thickness 0.8 mm or greater but NOT exceeding 1.5 mm			
	Op. 23.09.1985	Dec. 18.11.1985		- TC 8534392
3919.10	POLYTETRAFLUOROETHYLENE PLANAR FORMS, adhesive backed			
	Op. 17.10.1986	Dec. 17.10.1986		- TC 8635516
3919.10	POLYVINYL CHLORIDE TAPE, electrical insulating, pressure sensitive adhesive coated, having an elongation of 100% or greater of the original sample when tested in accordance with ASTM D 1000			
	Op. 01.12.1985	Dec. 12.06.1987		- TC 8732106
3919.10	POLYURETHANE ROLLSTOCK, closed cell construction, unplasticised, coated on one side with a pressure-sensitive adhesive and having a protective removable paper liner			
	Op. 01.01.1988	Dec. 05.07.1989		- TC 8735947
3919.10	TAPE, self bonding, ethylene-propylene rubber, semi-conducting, rated for continuous operation at NOT less than 90 degrees C			
	Op. 17.12.1987	Dec. 05.12.1988		- TC 8735949
3919.10	FILM, PHOSPHORESCENT, self-adhesive			
	Op. 13.04.1988	Dec. 10.07.1989		- TC 8803702
3919.10	RETROREFLECTIVE MATERIAL, having CIL values for the relevant chromaticity co-ordinates NOT less than those specified in AS1906, AS2142 or AS2259			
	Op. 28.07.1987	Dec. 12.08.1988		- TC 8805717
3919.10	TAPE, electrical, insulating, consisting of polyester film,			

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Tariff	Description
	coated with a thermosetting acrylic adhesive, rated for continuous use at 130 degrees C or higher, conforming to AS1621 Op. 06.07.1989 Dec. 31.08.1989 - TC 8904508
3919.10	TAPE, audio or video film splicing, polyester or aluminised polyester, having ALL of the following: (a) pressure sensitive adhesive coated; (b) thickness NOT less than 12 microns but NOT exceeding 23 microns; (c) width NOT less than 3.35 mm but NOT exceeding 19 mm Op. 14.08.1989 Dec. 23.01.1990 - TC 8905659
3919.10	POLYPROPYLENE OR POLYETHYLENE RELEASE TAPE, disposable nappy, aseptic, coated on one side with a physiologically inert adhesive Op. 11.01.1990 Dec. 18.07.1990 - TC 9001372
3919.10	POLYPROPYLENE FASTENING TAPE, disposable nappy, coated on one side with physiologically inert adhesive, thickness NOT less than 70 microns and NOT exceeding 180 microns Op. 06.09.1990 Dec. 29.11.1990 - TC 9007724
3919.10	POLYPROPYLENE TAPE, mono axially oriented with high tensile strength and impact resistant, having ALL of the following: (a) film thickness 0.078 mm; (b) tensile strength in excess of 650 N/25 mm; (c) adhesion in excess of 13 N/25 mm Op. 16.10.1990 Dec. 13.11.1991 - TC 9008984
3919.10	ACRYLIC FOAM PLANAR FORMS, closed cell construction, thickness 0.2 mm or greater, but NOT exceeding 3.0 mm, coated on both sides with an acrylic pressure sensitive adhesive Op. 11.01.1991 Dec. 13.05.1991 - TC 9101553
3919.10	SHEETING, reflective, incorporating or coated with glass beads, supported on a curl free release liner Op. 01.01.1988 Dec. 07.03.1991 - TC 9101958
3919.10	POLYPROPYLENE FINE LINE PAINT MASKING TAPE, matt finished, thickness less than 0.12 mm, tensile strength less than 50 N/25 mm Op. 12.09.1991 Dec. 27.11.1991 - TC 9108150
3919.10.00	TAPE, DUCT, SEALING AND/OR JOINING, polyvinylchloride Op. 07.10.2014 Dec. 05.01.2015 - TC 1435144
3919.10.00	TAPE, self-adhesive, low density polyethylene film, having a thickness NOT greater than 0.12 mm Op. 17.09.2012 Dec. 19.11.2012 - TC 1234439
3919.10.00	LINT REMOVERS, consisting of a roll of self-adhesive plastic tape, mounted on a revolving plastic handle, with OR without refill rolls Op. 22.06.2012 Dec. 12.09.2012 - TC 1221595
3919.10.00	SETS, TAPE, comprising BOTH of the following: (a) cellulose self-adhesive tape; (b) dispenser Op. 03.09.2009 Dec. 20.11.2009 - TC 0932712
3919.10.00	TAPE, self-adhesive, cellulose Op. 03.09.2009 Dec. 20.11.2009 - TC 0932711
3919.10.00	TAPE SETS, consisting of BOTH of the following: (a) polypropylene or polyester self-adhesive tape; (b) dispenser

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Tariff	Description			
	Op. 16.02.2009	Dec. 15.05.2009	- TC 0905247	
3919.10.00	TAPE, SELF ADHESIVE, polypropylene Op. 16.06.2005	Dec. 02.09.2005	- TC 0507364	
3919.10.00	TAPE, SELF ADHESIVE, unplasticised polyvinyl chloride Op. 16.06.2005	Dec. 02.09.2005	- TC 0507365	
3919.10.00	TAPE, OPHTHALMIC LENS PROTECTION Op. 14.07.2005	Dec. 23.09.2005	- TC 0509429	
3919.10.00	TAPE, SELF ADHESIVE, POLYPROPYLENE, mono-axially orientated having ALL the following: (a) width NOT less than 12 mm; (b) coated thickness NOT less than 0.06 mm; (c) tensile strength NOT less than 370 N/25 mm; (d) clear synthetic rubber adhesive Op. 20.09.2005	Dec. 16.12.2005	- TC 0512267	
3919.10.00	SHEETS, polyurethane, in rolls, having an acrylic adhesive backing Op. 23.06.2006	Dec. 15.09.2006	- TC 0610734	
3919.10.00	TAPES, HOOK, pre laminate, nonwoven Op. 26.10.2006	Dec. 12.01.2007	- TC 0617970	
3919.10.00	PRINTED DESIGNS FOR MOTOR VEHICLE AND MARINE APPLICATION Op. 16.09.1993	Dec. 09.03.2007	- TC 0703601	
3919.10.00	MASKING TAPE, adhesive polyvinyl chloride, lithographic, opaque to actinic light, transparent to optical light in widths from 6 mm to 25 mm Op. 12.01.1993	Dec. 16.04.1993	- TC 9300960	
3919.10.00	TAPE, polypropylene, reinforced with glass or polyester filaments, pressure sensitive adhesive coated, without an interliner Op. 17.06.1993	Dec. 01.10.1993	- TC 9304556	
3919.10.00	POLYESTER PLANAR FORMS, reinforced with glass or polyester filaments, pressure sensitive adhesive coated, without an interliner Op. 08.02.1993	Dec. 14.05.1993	- TC 9308212	
3919.10.00	TAPE, TENSILISED POLYPROPYLENE, having ALL of the following: (a) tape thickness 40, 63 or 125 micron; (b) tape width 2 mm or 4 mm Op. 12.02.1993	Dec. 21.05.1993	- TC 9308278	
3919.10.00	TAPE, composed of polyethylene, coated on both sides with pressure sensitive adhesive, having a thickness of 0.762 mm to 3.175 mm (both inclusive) Op. 15.11.1993	Dec. 04.03.1994	- TC 9313217	
3919.10.00	POLYPROPYLENE "TEARSTRIP" TAPE, consisting of a tensilized polypropylene backing coated on one side with a shear-resistant adhesive, thicknesses of 0.09 mm and 0.115 mm, width NOT exceeding 10 mm Op. 17.12.1993	Dec. 25.03.1994	- TC 9400497	
3919.10.00	MOUNTING ADHESIVE, double coated clear polyester film, having ALL of the following: (a) pressure sensitive acrylic adhesive; (b) total thickness NOT exceeding 93 microns; (c) capable of withstanding temperature range of -27 degrees C to 149 degrees C;			

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Tariff	Description
	(d) capable of being applied at temperatures as low as -17 degrees C;
	(e) positive adhesion to paper with a high moisture content
Op. 07.12.1994	Dec. 24.03.1995 - TC 9500074
3919.10.00	FILMIC TAPE with permanent adhesive on one side and removable on the other
Op. 16.12.1994	Dec. 17.03.1995 - TC 9500292
3919.10.00	BOLSTER STRIPS, FOLDING CARTON, adhesive backed, creasing
Op. 14.10.1998	Dec. 11.01.1999 - TC 9809195
3919.10.00	TAPE, TAMPER EVIDENT
Op. 14.08.2002	Dec. 25.10.2002 - TC 0207367
3919.10.00	TAPE, SELF ADHESIVE, polypropylene, having BOTH of the following:
	(a) width NOT greater than 15 mm;
	(b) thickness NOT greater than 125 microns
Op. 16.12.2002	Dec. 07.03.2003 - TC 0211860
3919.90	POLYVINYL CHLORIDE FOAM, closed cell, in rolls having a width of 1 143 mm or greater, being ANY of the following:
	(a) coated with a pressure sensitive acrylic adhesive on both sides;
	(b) coated with a pressure sensitive acrylic adhesive on one side and having a density of 250 kg/cu m or greater;
	(c) having a polyester film bonded to one side and a pressure sensitive acrylic adhesive coating on the other side
Op. 06.06.1984	Dec. 06.06.1984 - TC 8331882
3919.90	POLYVINYL CHLORIDE MASKING FOIL, lithographic, self-adhesive, opaque to actinic light, backed with grid paper
Op. 14.07.1983	Dec. 09.10.1984 - TC 8333523
3919.90	ACRYLIC PLANAR FORMS, retro-reflective, incorporating glass beads
Op. 22.05.1984	Dec. 22.05.1984 - TC 8431521
3919.90	POLYESTER DRAFTING FILM, self adhesive, in sheet form
Op. 26.02.1985	Dec. 11.11.1986 - TC 8530984
3919.90	SHEETING, reflective, incorporating or coated with glass beads, supported on a curl free release liner
Op. 21.05.1985	Dec. 21.05.1985 - TC 8532046
3919.90	VINYL CHLORIDE SHEETS, adhesive coated, without an interliner, having ALL of the following:
	(a) thickness 0.07 mm or greater but NOT exceeding 0.13 mm;
	(b) tensile strength 4.5 kg/25 mm or greater but NOT exceeding 9.7 kg/25 mm;
	(c) adhesion 145 g/25 mm or greater but NOT exceeding 485 g/25 mm
Op. 03.06.1985	Dec. 27.06.1986 - TC 8532315
3919.90	PLANAR FORMS, composed of polyurethane, coated on both sides with pressure sensitive adhesive, having a thickness of 0.762 mm to 6.350 mm (both inclusive)
Op. 01.01.1988	Dec. 01.01.1988 - TC 8533933
3919.90	POLYVINYL CHLORIDE FILM, diffraction, embossed
Op. 09.12.1985	Dec. 13.02.1986 - TC 8534144
3919.90	POLYPROPYLENE PLANAR FORMS, in rolls, reinforced with glass filaments, pressure sensitive adhesive coated, having ALL of the

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Tariff	Description
	<p>following:</p> <p>(a) a breaking strength NOT exceeding 1 200 N/25 mm;</p> <p>(b) a width exceeding 500 mm;</p> <p>(c) a length NOT less than 45 m</p>
Op. 14.02.1985	Dec. 14.02.1985 - TC 8633621
3919.90	<p>POLYESTER FILM (OTHER THAN metallised polyester film), coloured or textured, pressure sensitive adhesive backed, having EITHER of the following characteristics:</p> <p>(a) when applied to glass or plastic surfaces creates the appearance of stained glass or leadlight panes;</p> <p>(b) when applied to smooth plastic transparencies creates transparent colouring</p>
Op. 11.08.1986	Dec. 28.10.1986 - TC 8634569
3919.90	<p>POLYESTER FILM, pressure sensitive adhesive backed with interliner, coated with thermo-sensitive encapsulated liquid crystals which change colour with change of temperature</p>
Op. 09.09.1986	Dec. 02.04.1987 - TC 8635378
3919.90	<p>POLYESTER FILM, having ALL of the following:</p> <p>(a) adhesive coated;</p> <p>(b) backed with a silicon release paper;</p> <p>(c) thickness NOT exceeding 0.4 mm, being packing supports for printing rollers</p>
Op. 05.05.1987	Dec. 01.05.1989 - TC 8733474
3919.90	<p>FILM, polyvinyl chloride, fluorescent, self-adhesive</p>
Op. 23.09.1987	Dec. 11.11.1988 - TC 8734756
3919.90	<p>MASKING FILM, polyester, graphic arts, laminated, having BOTH of the following:</p> <p>(a) a thickness NOT less than 0.075 mm;</p> <p>(b) width exceeding 20 cm</p>
Op. 30.12.1987	Dec. 23.06.1989 - TC 8800785
3919.90	<p>PLANAR FORMS, composed of polyethylene foam, coated on both sides with a pressure sensitive adhesive, thickness 0.8 mm or greater but NOT exceeding 1.5 mm</p>
Op. 01.01.1988	Dec. 01.01.1988 - TC 8802481
3919.90	<p>POLYTETRAFLUOROETHYLENE PLANAR FORMS, adhesive backed</p>
Op. 01.01.1988	Dec. 01.01.1988 - TC 8802826
3919.90	<p>MASKING TAPE OR PLANAR FORMS, polyvinyl chloride or polyvinyl chloride/acetate copolymer, unplasticised, lithographic, opaque to actinic light, transparent to optical light, thickness 50 microns or less</p>
Op. 01.01.1988	Dec. 01.01.1988 - TC 8804691
3919.90	<p>RETROREFLECTIVE MATERIAL, having CIL values for the relevant chromaticity co-ordinates NOT less than those specified in AS1906, AS2142 or AS2259</p>
Op. 28.07.1987	Dec. 12.08.1988 - TC 8805714
3919.90	<p>TAPE, transfer type adhesive, acrylic, laminating, in rolls having BOTH of the following:</p> <p>(a) width NOT less than 300 mm;</p> <p>(b) length NOT less than 100 m</p>
Op. 06.07.1988	Dec. 24.11.1988 - TC 8806278
3919.90	<p>DISCS OR RECTANGULAR SHAPES, ostomy, self-adhesive</p>
Op. 01.01.1988	Dec. 05.01.1989 - TC 8808902

Item 50 applies unless otherwise stated.

Tariff	Description
3919.90	POLYURETHANE ROLLSTOCK, closed cell construction, unplasticised, coated on one side with a pressure-sensitive adhesive and having a protective removable paper liner Op. 17.12.1987 Dec. 05.07.1989 - TC 8809143
3919.90	POLYURETHANE COMPRESSIBLE FLEXOGRAPHIC PLATE BACKING MATERIAL, open cell, micro-cellular, polyester supported, coated on one or both sides with pressure sensitive adhesive, having a thickness less than 6 mm Op. 02.10.1989 Dec. 07.06.1990 - TC 8907814
3919.90	POLYPROPYLENE OR POLYETHYLENE FRONTAL TAPE, disposable nappy, coated on one side with a physiologically inert adhesive Op. 02.08.1990 Dec. 17.10.1990 - TC 9006995
3919.90	FILM, POLYESTER, reflective, having ALL of the following: (a) a silver metallized reflective coating, one side protected by a removable premask film; (b) coated one side with pressure sensitive adhesive; (c) in rolls NOT less than 1 200 mm wide; (d) reflectivity of NOT less than 92% when tested in accordance with ASTM E430 Op. 05.10.1990 Dec. 13.02.1991 - TC 9008885
3919.90	COMPRESSABLE FLEXOGRAPHIC PLATE MOUNTING MATERIAL, having ALL of the following: (a) polyethylene closed cell construction; (b) coated on both sides with a pressure sensitive acrylic adhesive; (c) adhesion factors 9.0 N/25 mm to steel (open side), 6.5 N/25 mm to polyester (closed side); (d) thickness LESS than 2.5 mm Op. 11.01.1991 Dec. 24.07.1991 - TC 9101415
3919.90	ACRYLIC FOAM PLANAR FORMS, closed cell construction, thickness 0.2 mm or greater, but NOT exceeding 3.0 mm, coated on both sides with an acrylic pressure sensitive adhesive Op. 11.01.1991 Dec. 08.04.1991 - TC 9101552
3919.90	TAPE, plate mounting, polyvinyl chloride, having ALL of the following: (a) width of 300 mm or greater; (b) thickness 0.12 mm or greater, but NOT exceeding 0.55 mm; (c) coated on both sides with a pressure sensitive rubber adhesive Op. 09.08.1991 Dec. 24.10.1991 - TC 9107245
3919.90	TAPE, printing plate mounting, polyvinyl chloride having ALL the following: (a) width 150 mm or greater; (b) thickness of 0.10 mm or greater but NOT exceeding 0.30 mm; (c) coated on both sides with pressure sensitive rubber adhesive Op. 18.10.1991 Dec. 19.02.1992 - TC 9109216
3919.90	POLYESTER PLANAR FORMS, glass filament reinforced, having ALL of the following: (a) coated with an oil resistant pressure sensitive thermosetting electrical grade adhesive; (b) capable of withstanding temperatures of 130 degrees C or higher; (c) in rolls having a width NOT less than 960 mm and a length NOT less than 660 m Op. 21.01.1992 Dec. 20.08.1992 - TC 9201415

Item 50 applies unless otherwise stated.

Tariff	Description			
3919.90	POLYIMIDE PLANAR FORMS, coated with a silicone pressure sensitive adhesive, in rolls having a width NOT less than 280 mm and a length NOT less than 32 m	Op. 10.02.1992	Dec. 23.09.1992	- TC 9201975
3919.90	TAPE, ELECTRICAL, insulating, consisting of polyester film, coated with a thermosetting acrylic adhesive, rated for continuous use at 130 degrees C or higher, conforming to AS 1621	Op. 18.03.1992	Dec. 11.06.1992	- TC 9203275
3919.90	POLYPROPYLENE PLANAR FORMS, in rolls, monoaxially oriented, tensilized, having ALL of the following: (a) film thickness exceeding 0.070 mm; (b) tensile strength in excess of 650N/25 mm; (c) adhesion in excess of 9N/25 mm; (d) width in excess of 1 220 mm; (e) length in excess of 1 500 m	Op. 01.06.1992	Dec. 01.10.1992	- TC 9205117
3919.90.00	TAPES, self adhesive, single sided, PVC backing	Op. 20.11.2015	Dec. 10.02.2016	- TC 1542158
3919.90.00	SKIN PADS, COSMETIC, silicone rubber top layer, self-adhesive	Op. 27.06.2014	Dec. 15.09.2014	- TC 1421659
3919.90.00	SETS, SCREEN PROTECTOR, PHONE AND/OR COMPUTER AND/OR MOBILE MUSIC PLAYER AND/OR MOBILE VIDEO PLAYER, consisting of a plastic self-adhesive screen protector and NOT less than ANY two of the following combinations: (a) cleaning cloths; (b) smoothing cards; (c) back overlay protectors; (d) dust removal film	Op. 11.12.2013	Dec. 03.03.2014	- TC 1340988
3919.90.00	TAPE, PRINTING PLATE MOUNTING, polyethylene foam, in rolls, including ALL of the following: (a) coated on BOTH sides with a pressure sensitive adhesive; (b) having a release liner on one side; (c) width NOT less than 50 mm	Op. 14.10.2013	Dec. 13.01.2014	- TC 1334346
3919.90.00	SCREEN PROTECTORS, PHONE AND/OR COMPUTER AND/OR MOBILE VIDEO PLAYER AND/OR MOBILE MUSIC PLAYER, plastic, whether OR not including a cleaning cloth AND/OR screen smoothing card	Op. 16.08.2013	Dec. 04.11.2013	- TC 1328429
3919.90.00	TAPE, SEALING, POLYMERASE CHAIN REACTION, transparent, polyester OR polyolefin	Op. 27.03.2012	Dec. 09.08.2012	- TC 1227733
3919.90.00	FILM, PROTECTIVE COATING, polyolefin, acrylic self-adhesive	Op. 22.12.2009	Dec. 12.03.2010	- TC 0949779
3919.90.00	FILM, BALING, COTTON PICKER, polyethylene, having ALL of the following: (a) width NOT less than 2 500 mm and NOT greater than 3 000 mm; (b) thickness NOT less than 70 microns and NOT greater than 90 microns; (c) radio frequency identification tags; (d) adhesive strips; (e) individual wrap portions	Op. 02.12.2009	Dec. 26.02.2010	- TC 0946750

Item 50 applies unless otherwise stated.

Tariff	Description
3919.90.00	POLYSTYRENE FOAM BOARD, having BOTH of the following: (a) coated on one side with adhesive AND the other side with acid free paper; (b) thickness NOT less than 3 mm Op. 26.02.2009 Dec. 16.11.2009 - TC 0942502
3919.90.00	FILM, polyolefin, in sheets OR rolls, having BOTH of the following: (a) adhesive backing; (b) release liner Op. 26.08.2009 Dec. 13.11.2009 - TC 0931491
3919.90.00	SHEETS, POLYISOBUTYLENE, self-adhesive backed, having aluminium mesh inserts Op. 23.03.2009 Dec. 05.06.2009 - TC 0909765
3919.90.00	SHEET, POLYVINYL CHLORIDE, having BOTH of the following: (a) release liner; (b) glass fabric reinforcing layer Op. 01.08.2005 Dec. 04.11.2005 - TC 0510005
3919.90.00	TAPE, EXPANDING, self adhesive, polyurethane, in rolls Op. 28.10.2005 Dec. 16.01.2006 - TC 0515066
3919.90.00	FOAM SHEETS, polyethylene, self adhesive, pre-cut in zig zag form Op. 20.12.2005 Dec. 10.03.2006 - TC 0516814
3919.90.00	SHEETING, VINYL, in rolls, clear AND/OR coloured, having ALL of the following: (a) adhesive backing; (b) release liner; (c) width NOT less than 1 000 mm Op. 31.08.2006 Dec. 17.11.2006 - TC 0616376
3919.90.00	FABRICS, HOOK LANDING ZONE, nonwoven, polypropylene loop fibres backed with a polypropylene resin Op. 26.10.2006 Dec. 12.01.2007 - TC 0617971
3919.90.00	FABRICS, HOOK LANDING ZONE, comprising BOTH of the following: (a) extruded bonded loop composed of polypropylene fibres; (b) backing of polypropylene resin and laminate film Op. 26.10.2006 Dec. 12.01.2007 - TC 0617972
3919.90.00	FILM, POLYVINYLCHLORIDE (PVC), in sheets OR rolls, having BOTH of the following: (a) adhesive backing; (b) release liner Op. 16.07.2008 Dec. 10.10.2008 - TC 0818944
3919.90.00	FILM, POLYPROPYLENE, adhesive coated, having a width NOT less than 225 mm Op. 24.09.2008 Dec. 12.12.2008 - TC 0832611
3919.90.00	STICKERS, in flat shapes, with or without printed text Op. 30.10.2008 Dec. 16.01.2009 - TC 0837721
3919.90.00	THERMAL FILM, polypropylene, top coated, having ALL of the following: (a) width NOT less than 1 000 mm; (b) weight NOT less than 60 gsm and NOT greater than 95 gsm; (c) thickness NOT less than 75 microns and NOT greater than 115 microns Op. 09.12.2008 Dec. 06.03.2009 - TC 0843171

Item 50 applies unless otherwise stated.

Tariff	Description
3919.90.00	FILM, CAST POLYVINYL CHLORIDE, (but not including film manufactured by the calendered method) having ALL of the following: (a) film thickness not exceeding .0635mm (excluding adhesive); (b) solvent-based film formulation with cadmium-free properties; (c) less than .002% shrinkage performance rating; (d) a release liner Op. 10.06.1993 Dec. 24.09.1993 - TC 9304422
3919.90.00	TAPE, printing plate mounting, polyethylene foam, coated on both sides with an acrylic adhesive, having a release liner on one side Op. 24.05.1993 Dec. 27.08.1993 - TC 9304990
3919.90.00	FILM, cast polyvinyl chloride, but NOT including film manufactured by the calendered method, having ALL of the following: (a) film thickness NOT exceeding .06mm (excluding adhesive); (b) solvent-based film formulation with cadmium-free properties; (c) less than .002% shrinkage performance rating; (d) a release liner Op. 06.05.1993 Dec. 06.08.1993 - TC 9305552
3919.90.00	FILM, cast polyvinyl chloride, having ALL of the following: (a) pressure sensitive adhesive coating; (b) release liner; (c) peel strength of greater than 0.55 kg/cm in accordance with ASTM D-1000-61 m section 33-38; (d) elongation of less than 170 % in accordance with ASTM method D - 882-61T Op. 06.05.1993 Dec. 06.08.1993 - TC 9305568
3919.90.00	FILM, polyester OR polyvinyl chloride, having ALL of the following: (a) transparent; (b) coated with an acrylic based adhesive; (c) width exceeding 1 000 mm; (d) thickness greater than 50 microns; (e) silicone coated release liner Op. 29.07.1993 Dec. 01.12.1993 - TC 9307198
3919.90.00	FLUOROPOLYMER FILM, having ALL the following: (a) chemical composition of polyvinylidene fluoride and acrylic polymer; (b) cast; (c) thickness: 40 to 60 microns; (d) coated with a pressure sensitive adhesive; (e) laminated to a release liner; (f) width more than 200 mm Op. 11.08.1993 Dec. 19.11.1993 - TC 9307362
3919.90.00	FILM, cast polyvinyl chloride, having ALL of the following: (a) thickness (excluding adhesive) NOT exceeding 0.06 mm; (b) tensile strength (including adhesive) of 0.8 kg/cm or greater; (c) having a pressure sensitive adhesive coating; (d) a liner release having a weight NOT exceeding 20 g/cm Op. 25.03.1993 Dec. 22.07.1993 - TC 9308941
3919.90.00	INDICATOR TAGS, in plastic dispensers, having ALL of the following: (a) removable; (b) adhesive on one side; (c) with printed message and/or colour coded Op. 09.04.1993 Dec. 23.07.1993 - TC 9309157
3919.90.00	TAPE, heavy duty, plasticized polyvinyl chloride having ALL of the following: (a) thickness of 0.25 mm; (b) tensile strength of 106 N/25 mm;

Item 50 applies unless otherwise stated.

Tariff	Description
	(c) elongation at break 230%; (d) adhesion power of 5.5 N/25 mm; (e) dielectric breakdown on 11 900V; (f) insulation of 1 x 10 tera ohms conforming to specification ASTM D 1000 Op. 16.11.1993 Dec. 11.03.1994 - TC 9313249
3919.90.00	PLANAR FORMS, polyethylene foam, coated both sides with a pressure sensitive adhesive, having a thickness NOT exceeding 2.2 mm Op. 25.11.1993 Dec. 11.03.1994 - TC 9313842
3919.90.00	POLYVINYL CHLORIDE TAPE, electrical insulation, pressure sensitive adhesive coated, having an elongation of 100% or greater of the original sample when tested in accordance with ASTM D 1000 Op. 10.12.1993 Dec. 18.03.1994 - TC 9400412
3919.90.00	SELF ADHESIVE PHOTO LUMINESCENT FLEXIBLE VINYL ROLLS Op. 21.01.1994 Dec. 29.04.1994 - TC 9401466
3919.90.00	STYRENE BACKING MATERIAL, lampshade, pressure sensitive adhesive coated, with release paper and in rolls with a width exceeding 1200mm Op. 31.08.1994 Dec. 09.12.1994 - TC 9407307
3919.90.00	TAPE, printing plate mounting, being polyethylene foam laminated on both sides with polyethylene film and coated on both sides with a rubber adhesive, having a release liner on one side Op. 11.10.1994 Dec. 13.01.1995 - TC 9408128
3919.90.00	FILM, polyethylene terephthalate, transparent, having ALL of the following: (a) an acrylic pressure-sensitive adhesive coating on one side; (b) a release liner; (c) a printing receptive coating; (d) in rolls having a minimum width of 1300 mm Op. 14.02.1995 Dec. 15.06.1995 - TC 9501982
3919.90.00	FILM, INK JET RECEPTIVE, polyvinyl chloride, self adhesive, in rolls, having ALL of the following: (a) film width of at least 600mm; (b) roll length of at least 12 metres; (c) film thickness NOT greater than 0.09mm Op. 01.08.1995 Dec. 03.11.1995 - TC 9509372
3919.90.00	FILM, polyvinyl chloride, self adhesive, having ALL of the following: (a) perforated, print receptive layer; (b) liner having a circular printed pattern which aligns with the perforations in the print receptive layer; (c) light and heat restrictive Op. 03.08.1995 Dec. 03.11.1995 - TC 9509413
3919.90.00	STRIPS, FILING, self adhesive, with pre-punched holes Op. 07.08.1995 Dec. 03.11.1995 - TC 9509467
3919.90.00	FILM, PVC, sheets, having ALL of the following features: (a) translucent; (b) laminated; (c) UV stabilised; (d) tensile strength greater than 217 kg/sq cm; (e) coated on one side with: (i) a protective paper liner; and (ii) a pressure sensitive adhesive layer (f) impact resistant;

Item 50 applies unless otherwise stated.

Tariff	Description			
	(g) flexible			
	Op. 14.08.1995	Dec. 17.11.1995		- TC 9509657
3919.90.00	FILM, copolymer, coloured, transparent, having BOTH the following: (a) release liner, bleached kraft, silicone coated one side; (b) thickness (excluding liner) NOT exceeding 0.14 mm			
	Op. 29.08.1995	Dec. 08.12.1995		- TC 9510147
3919.90.00	FILM, WINDOW, polyester, transparent			
	Op. 19.02.1998	Dec. 08.05.1998		- TC 9801541
3919.90.00	POLYESTER FILM, coloured or clear, self adhesive, with removable liner			
	Op. 18.03.1998	Dec. 05.06.1998		- TC 9802350
3920.10	DOCTOR BLADE MATERIAL, of high density polyethylene, having a thickness NOT exceeding 2.5 mm			
	Op. 01.07.1983	Dec. 13.09.1983		- TC 8333310
3920.10	HIGH MOLECULAR WEIGHT POLYETHYLENE (HMWPE) SHEET, in roll form, having ALL of the following: (a) average molecular weight greater than 500 000; (b) thickness of 250 microns or greater; (c) average pore size of 0.1 micron; (d) minimum residual oil content of 5%			
	Op. 27.09.1991	Dec. 09.12.1991		- TC 9109762
3920.10	HIGH MOLECULAR WEIGHT POLYETHYLENE SHEET, having ALL of the following: (a) wholly formed by continuous extrusion in its entirety; (b) textured with levant finish on one side; (c) minimum dimensions of 1 800 mm in width and 2 000 mm in length (machine direction) and 6 mm in thickness; (d) containing a minimum 2.5% carbon black and 0.4% ultra violet stabiliser-antioxydants			
	Op. 10.04.1992	Dec. 06.08.1992		- TC 9203862
3920.10.00	LOW DENSITY POLYETHYLENE (LDPE) FILM, in rolls, having ALL of the following: (a) thickness NOT less than 6.5 microns and NOT greater than 10.5 microns; (b) film width NOT greater than 440 mm; (c) length NOT less than 400 m and NOT greater than 3 500 m; (d) film weight NOT less than 1.9 kg and NOT greater than 13.8 kg; (e) laps on each edge; (f) pre-stretched			
	Op. 22.04.2015	Dec. 31.08.2015		- TC 1515444
3920.10.00	FILM, linear low density polyethylene, having BOTH of the following: (a) thickness NOT less than 250 micron; (b) width NOT less than 3 m			
	Op. 17.02.2014	Dec. 26.06.2014		- TC 1406300
3920.10.00	FILM, polyethylene, multi-layered, having ALL of the following: (a) thickness NOT less than 8 microns; (b) minimum stretch NOT less than 390%; (c) minimum width NOT less than 485 mm			
	Op. 01.10.2013	Dec. 30.12.2013		- TC 1333008
3920.10.00	GEOMEMBRANES, Ethylene Vinyl Acetate (EVA), having BOTH of the following: (a) thickness NOT less than 675 microns and NOT greater than			

Item 50 applies unless otherwise stated.

Tariff	Description			
	825 microns (b) width NOT less than 2.5 metres	Op. 27.09.2013	Dec. 23.12.2013	- TC 1332785
3920.10.00	DROP SHEETS, polyethylene	Op. 18.07.2013	Dec. 02.10.2013	- TC 1324298
3920.10.00	FILM, low density polyethylene, embossed AND siliconised	Op. 20.06.2012	Dec. 19.09.2012	- TC 1221085
3920.10.00	FILM, polyethylene, air permeable, printed, having a width NOT less than 184 mm and NOT greater than 249 mm	Op. 21.11.2011	Dec. 13.02.2012	- TC 1138684
3920.10.00	FILM, MOLECULAR BINDING, heat induced, ethylene vinyl acetate	Op. 25.10.2011	Dec. 16.01.2012	- TC 1135714
3920.10.00	FILM, polyethylene, in rolls, 3 layer co-extruded, UV stabilised, having BOTH of the following: (a) width NOT less than 4 m and NOT greater than 13 m; (b) thickness not less than 100 micrometre and not greater than 250 micrometre	Op. 23.03.2010	Dec. 11.06.2010	- TC 1014319
3920.10.00	FILM, polyethylene, in rolls in serrated edged packages, having ALL of the following: (a) thickness NOT less than 9 microns and NOT greater than 20 microns; (b) width NOT greater than 45 cm; (c) length NOT greater than 600 m; (d) sliding cutting bar	Op. 18.02.2010	Dec. 23.04.2010	- TC 1008751
3920.10.00	SHEETS, PROTECTIVE STERILE FIELD, polyethylene	Op. 31.07.2009	Dec. 16.10.2009	- TC 0927669
3920.10.00	FILM, polyethylene, in rolls, having a width NOT less than 10 000 mm	Op. 10.08.2009	Dec. 30.09.2009	- TC 0936626
3920.10.00	FILM, POLYETHYLENE, in rolls in serrated edged packages, having ALL of the following: (a) thickness NOT less than 9 microns and NOT greater than 20 microns; (b) width NOT greater than 45 cm; (c) length NOT greater than 600 m	Op. 15.06.2009	Dec. 04.09.2009	- TC 0920259
3920.10.00	GEOMEMBRANES, ethylene vinyl acetate, in rolls, having BOTH the following: (a) width NOT less than than 6.5 metres; (b) thickness NOT less than 0.50 mm and NOT greater than 3.0 mm	Op. 18.12.2008	Dec. 13.03.2009	- TC 0844528
3920.10.00	SHEETS, PROTECTIVE, STERILE, polyethylene, having ALL of the following: (a) width NOT greater than 150 cm; (b) length NOT greater than 220 cm; (c) thickness NOT greater than 45 micron	Op. 12.05.2006	Dec. 04.08.2006	- TC 0608189
3920.10.00	SHEETING, IN ROLLS, having ALL of the following: (a) base of rapier woven high density polyethylene fabric having BOTH of the following;			

Item 50 applies unless otherwise stated.

Tariff	Description
	(i) yarn NOT less than 1 100 decitex; (ii) NOT less than 5 yarns in both warp and weft directions per square centimetre; (b) coated on both sides with low density polyethylene; (c) width NOT less than 2 600 mm; (d) weight NOT less than 170 grams per square centimetre Op. 29.08.2006 Dec. 24.11.2006 - TC 0616109
3920.10.00	FILM, POLYETHYLENE, in rolls in serrated edged packages, having ALL of the following: (a) thickness NOT less than 9 microns and NOT greater than 12 microns; (b) width NOT greater than 33 cm; (c) length NOT greater than 30 m Op. 14.02.2008 Dec. 27.06.2008 - TC 0802636
3920.10.00	FILM, POLYETHYLENE, in rolls in serrated edged packages, having ALL of the following: (a) thickness NOT less than 9 microns and NOT greater than 12 microns; (b) width NOT greater than 38 cm; (c) length NOT greater than 150 m Op. 25.06.2008 Dec. 12.09.2008 - TC 0814476
3920.10.00	POLYETHYLENE SHEET, cast low density, embossed and coloured, whether or not printed Op. 11.08.1993 Dec. 12.11.1993 - TC 9307360
3920.10.00	SHEETS, polyethylene, high density, pervious, moulded, sintered Op. 26.07.1994 Dec. 07.11.1994 - TC 9406346
3920.10.00	POLYETHYLENE FILM, linear low density, uncoated, unpigmented, unprinted, NOT corona discharge treated, conforming to ALL of the following specifications: (a) width 200 - 750 mm; (b) length NOT exceeding 1 000 m or an OD NOT exceeding 265 mm; (c) thickness 15 microns OR 20 microns; (d) a shrinkage factor of NOT less than 70% at 140 degrees C in BOTH machine and transverse directions; (e) tensile strength not less than 530 kg/cm ² in both machine and transverse directions (f) impact strength NOT less than 8.5 kg/cm ² in BOTH machine and transverse directions Op. 13.01.1995 Dec. 02.05.1995 - TC 9500860
3920.10.00	POLYETHYLENE SHEETING, recycled, having a thickness of 6 mm or 12 mm only, in sheet sizes of 2 286 mm x 1 220 mm, with a black embossed upper and lower surface Op. 10.02.1995 Dec. 12.05.1995 - TC 9501575
3920.10.00	POLYETHYLENE WRAP SHEETING, imported in roll form of a width exceeding 4 720 mm Op. 11.04.1995 Dec. 10.08.1995 - TC 9504870
3920.10.00	POLYETHYLENE FILM, high density oriented and cross laminated, having two or more layers of film in which the molecular orientation runs at 90 degrees to one another, whether or not clay coated or corona discharge treated Op. 26.06.1995 Dec. 20.10.1995 - TC 9508454
3920.10.00	SHEETS, HDPE, having ALL the following: (a) fully pigmented with calcium carbonate; (b) having a permeability to water of less than 0.5 g/m DIN 53122 at 23 degrees C and 85% relative atmospheric humidity

Item 50 applies unless otherwise stated.

Tariff	Description		
		Op. 03.11.1995	Dec. 09.02.1996 - TC 9511640
3920.10.00	POLYETHYLENE TAPE, high density, having BOTH the following: (a) thickness NOT less than 0.08 mm and NOT more than 0.095 mm; (b) width of 30 mm	Op. 22.12.1995	Dec. 22.03.1996 - TC 9600733
3920.10.00	PROTECTIVE SHEETS, polyethylene, embossed, non cellular, having BOTH of the following: (a) a width NOT exceeding 2.6 m; (b) a length NOT exceeding 3.6 m	Op. 28.12.1995	Dec. 29.03.1996 - TC 9600936
3920.10.00	LINING MATERIALS, polyethylene, high density, acid resistant, being ANY of the following forms: (a) wall screed guides; (b) screed strips; (c) pre-fabricated forms; (d) h-zip strips	Op. 08.12.1997	Dec. 07.09.2012 - TC 1233694
3920.10.00	SHEETS, NON CELLULAR, high density polyethylene (HDPE), compressed heat laminated, multilayered, having ALL of the following: (a) minimum physical properties as follows: (i) thickness of 19 mm; (ii) density of 0.98 g/cu cm; (iii) tensile strength 3 900 psi; (b) non permeable; (c) UV stabilised	Op. 26.10.1998	Dec. 12.01.1999 - TC 9809477
3920.10.00	SEALING STRIP, ASEPTIC JUICE AND DAIRY PACKAGE, multi layer, heat sealing	Op. 09.02.2000	Dec. 14.04.2000 - TC 0001557
3920.10.00	POLYETHYLENE FILM, 5 layer, co-extruded, thermoformable, low density, having BOTH of the following: (a) width NOT exceeding 2 100 mm; (b) thickness NOT exceeding 100 microns;	Op. 19.03.2002	Dec. 14.06.2002 - TC 0202293
3920.10.00	MICROPOROUS POLYETHYLENE SHEET, containing silica filler	Op. 12.04.2002	Dec. 05.07.2002 - TC 0203121
3920.10.00	POLYETHYLENE FILM, HEAT ACTIVATED ADHESIVE COATED, comprising ALL of the following: (a) two layer laminate; (b) adhesive activated at temperature of NOT less than 150 degrees C; (c) width NOT less than 600 mm and NOT greater than 1 500 mm; (d) thickness NOT less than 100 microns and NOT greater than 350 microns	Op. 19.11.2003	Dec. 11.02.2004 - TC 0314737
3920.10.00	SHRINK FILM, POLYOLEFIN, multi-layer, having ALL of the following: (a) single wound OR centre folded; (b) thickness NOT less than 11 microns and NOT greater than 35 microns; (c) yield (m2/kg) NOT less than 43.5 m2/kg and NOT greater than 100 m2/kg; (d) shrinkage NOT less than 50% and NOT greater than 75% at 120 degrees C;		

Item 50 applies unless otherwise stated.

Tariff	Description
	(e) haze of less than 4%
Op. 22.01.2004	Dec. 02.04.2004 - TC 0401070
3920.10.00	SYNTHETIC PAPER, biaxially oriented polyethylene, clay coated
Op. 27.05.2004	Dec. 20.08.2004 - TC 0405121
3920.10.00	SHEETING, high density polyethylene, having BOTH of the following:
	(a) specific gravity NOT less than 0.94 at 20 degrees Celsius;
	(b) thickness NOT less than 7 mm
Op. 23.08.2004	Dec. 15.11.2004 - TC 0408641
3920.10.00	POLYETHYLENE FILM, linear low density, breathable, calcium carbonate
Op. 14.02.2005	Dec. 06.05.2005 - TC 0501795
3920.20	POLYPROPYLENE, transparent or aluminium metallized, having ALL of the following:
	(a) biaxially oriented;
	(b) thickness NOT exceeding 0.025 mm;
	(c) width NOT exceeding 340 mm;
	(d) resistance of the metal layer 1.5 Ohms or greater but NOT exceeding 4.0 Ohms (applicable ONLY to the metallised film);
	(e) water absorption NOT exceeding 0.01%;
	(f) resistivity of base film 1 x 100 000 000 000 000 Ohms cm;
	(g) dielectric constant 2.1 or greater but NOT exceeding 2.3;
	(h) density 0.90 g/cu cm or greater but NOT exceeding 0.92 g/cu cm
Op. 15.02.1988	Dec. 11.07.1988 - TC 8800173
3920.20	POLYPROPYLENE PLANAR FORMS, having a thickness NOT less than 9 mm
Op. 28.12.1989	Dec. 07.06.1990 - TC 9001131
3920.20.00	TAPES, LABEL, plastic, self-adhesive
Op. 14.01.2015	Dec. 08.04.2015 - TC 1502132
3920.20.00	STRAPPING, polypropylene, having BOTH of the following:
	(a) width NOT less than 4.0 mm;
	(b) thickness NOT less than 0.38 mm
Op. 04.08.2014	Dec. 18.11.2014 - TC 1426942
3920.20.00	FILMS, THERMAL LAMINATING, polypropylene based
Op. 11.09.2014	Dec. 08.12.2014 - TC 1432575
3920.20.00	POLYPROPYLENE FILM, CAST, uncoated, humidity resistant, transparent, having ALL of the following:
	(a) both sides heat sealable AND corona treated;
	(b) thickness NOT less than 30 microns and NOT greater than 65 microns;
	(c) width NOT greater than 1 000 mm
Op. 06.09.2010	Dec. 29.11.2010 - TC 1041002
3920.20.00	PAPER, SYNTHETIC, biaxially oriented polypropylene, in rolls, having ALL of the following:
	(a) thickness greater than 77 microns;
	(b) density NOT less than 0.76 grams per cubic metre;
	(c) opacity greater than 88%
Op. 27.10.2009	Dec. 04.03.2010 - TC 1007914
3920.20.00	POLYPROPYLENE FILM, CAST, having BOTH of the following:
	(a) width NOT less than 180 mm;
	(b) thickness NOT less than 100 microns
Op. 05.08.2005	Dec. 21.10.2005 - TC 0510306
3920.20.00	PAPER, SYNTHETIC, biaxially orientated polypropylene, having ALL of the following:

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Tariff	Description
	(a) gauge NOT less than 90 microns; (b) density NOT less than 0.77g/cm ³ ; (c) NOT less than one external surface containing calcium carbonate and/or titanium dioxide Op. 21.07.2006 Dec. 21.07.2006 - TC 0612111
3920.20.00	POLYPROPYLENE, PLANAR FILM, rigid, having BOTH of the following: (a) thickness NOT less than 300 microns and NOT greater than 1 000 microns; (b) fine crystalline and/or amorphous middle layer Op. 14.08.2006 Dec. 10.11.2006 - TC 0613415
3920.20.00	SHEETS, NON VULCANISABLE THERMOPLASTIC POLYOLEFIN, grain finish on one side, in rolls, thickness NOT less than 0.5 mm and NOT greater than 1.5 mm Op. 19.11.2008 Dec. 27.02.2009 - TC 0840426
3920.20.00	POLYPROPYLENE FILM, in rolls, having a pigment layer on one side with BOTH of the following: (a) colour yellow, cyan, magenta or black; (b) with binders consisting predominantly of all of ethylene-vinyl acetate copolymer, nitrocellulose and polyethylene Op. 02.07.1993 Dec. 08.10.1993 - TC 9304771
3920.20.00	FILM, polypropylene, in rolls, biaxially oriented, not pigmented or printed, having BOTH of the following: (a) thickness NO greater than 20 microns; (b) matte-delustred surface Op. 19.08.1993 Dec. 02.02.1994 - TC 9307497
3920.20.00	POLYPROPYLENE BOARDS, planed surface, thickness 4 - 50 mm Op. 25.01.1995 Dec. 28.04.1995 - TC 9501125
3920.20.00	FILM, polypropylene, thickness of 7 microns or greater, having a full colour ink jet printer coating, but NOT including ANY of the following: (a) heat sealable by impulse or hot bar method; (b) printed; (c) having ink and pencil receptive transparent and/or opaque coatings (ie. drafting film); (d) adhesive coated Op. 24.07.1995 Dec. 27.10.1995 - TC 9509158
3920.20.00	FILM, POLYPROPYLENE, multi-layered, cast coated food grade, having ALL of the following: (a) thickness not exceeding 30 micron (nominal); (b) sealant layer of LDPE/EVA; (c) release additive; (d) on reels, width 205 mm (+ or - 1 mm) OR 210 mm (+ or - 1 mm) Op. 19.01.1996 Dec. 22.07.1996 - TC 9601927
3920.20.00	FILM, polypropylene, clear, biaxially oriented, two sides corona-treated, one side heat-activated adhesive coated, having BOTH of the following: (a) thickness of 15 microns or greater; (b) width of 200 mm OR greater but NOT exceeding 1 250 mm, but NOT including polypropylene film coated on one side with pressure sensitive adhesive with or without a protective removable liner Op. 27.11.1997 Dec. 27.02.1998 - TC 9710527
3920.20.00	LINING MATERIALS, polypropylene, acid resistant, being ANY of the

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Tariff	Description			
	following:			
	(a) sheets;			
	(b) wall screed guides;			
	(c) screed strips;			
	(d) pre-fabricated forms;			
	(e) connecting strips			
	Op. 12.03.1998	Dec. 05.06.1998		- TC 9802249
3920.30.00	SHEETS, BINARY-ORIENTED POLYSTYRENE			
	Op. 22.05.2008	Dec. 18.08.2008		- TC 0809390
3920.30.00	BIAXIALLY ORIENTED POLYSTYRENE FILM 23, 25, 30 and 50 micron			
	Op. 18.04.1994	Dec. 22.07.1994		- TC 9404185
3920.30.00	SHEETING, consisting of core and substrate and surface materials fused together under heat and pressure, having ALL of the following:			
	(a) core material of expanded ABS (acrylonitrile-butadiene-styrene copolymer);			
	(b) substrate material of non-expanded ABS;			
	(c) surface material being a mix of PVC, nitrile rubber, non-expanded ABS and urethane;			
	(d) total sheet thickness NOT exceeding 2 cm			
	Op. 06.08.2001	Dec. 02.11.2001		- TC 0106807
3920.43.00	SHEETING, having ALL of the following:			
	(a) polyester sheet reinforcement;			
	(b) laminated or coated on both sides with polyvinyl chloride;			
	(c) width NOT less than 100 cm and NOT greater than 510 cm;			
	(d) weight NOT less than 200 grams per square metre and NOT greater than 1 300 grams per square metre			
	Op. 12.05.2009	Dec. 09.12.2010		- TC 1053553
3920.43.00	SHEETING, having ALL of the following:			
	(a) polyester sheet reinforcement;			
	(b) laminated or coated on both sides with polyvinyl chloride;			
	(c) width NOT less than 100 cm and NOT greater than 510 cm;			
	(d) weight NOT less than 200 grams per square metre and NOT greater than 1 300 grams per square metre			
	Op. 12.05.2009	Dec. 09.12.2010		- TC 1053553
3920.43.00	SHEETS, POLYVINYL CHLORIDE, extruded, thickness NOT less than 1.5 mm			
	Op. 01.07.2005	Dec. 07.10.2005		- TC 0508493
3920.43.00	SHEETS AND/OR FILMS, polyvinyl chloride, plasticised, transparent			
	Op. 15.06.2006	Dec. 08.09.2006		- TC 0610448
3920.43.00	SHEETS AND/OR FILMS, polyvinyl chloride, plasticized			
	Op. 05.03.2007	Dec. 25.05.2007		- TC 0703463
3920.43.00	POLYVINYL CHLORIDE SHEETING, microprism retro-reflective			
	Op. 01.01.2002	Dec. 03.01.2002		- TC 0105311
3920.43.00	POLYVINYL CHLORIDE PLANAR FORMS, flock coated or sanded on one side to simulate velvet or leather suede			
	Op. 01.01.2002	Dec. 03.01.2002		- TC 0105313
3920.43.00	POLYVINYL CHLORIDE FILM, having BOTH of the following:			
	(a) thickness of 2 mm or greater but NOT exceeding 10 mm;			
	(b) transparent			
	Op. 01.01.2002	Dec. 03.01.2002		- TC 0105314
3920.43.00	POLYVINYL CHLORIDE PLANAR FORMS, plasticised, transparent, clear,			

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Tariff	Description		
	uncoloured, having a thickness NOT less than 0.45 mm		
	Op. 01.01.2002	Dec. 03.01.2002	- TC 0105321
3920.43.00	RETROREFLECTIVE MATERIAL, having CIL values for the relevant chromaticity co-ordinates NOT less than those specified in AS1906, AS2142 or AS2259		
	Op. 01.01.2002	Dec. 03.01.2002	- TC 0105322
3920.43.00	FILM, polyvinyl chloride, unprinted, opaque, heat activated, adhesive coated, thickness film 0.15 mm, adhesive 0.15 mm, paper backing 0.10 mm, width 1 130 mm, for melding at 160 degrees C with pressure of 413.7 Pa		
	Op. 01.01.2002	Dec. 03.01.2002	- TC 0106938
3920.43.00	POLYVINYL CHLORIDE FILM, biaxially-oriented, having BOTH of the following:		
	(a) a thickness range of 40-150 microns;		
	(b) shrinkage rates measured according to DIN 53377 as follows:		
	(i) transverse direction, from 0% at 70 degrees C to 45% at 100 degrees C;		
	(ii) longitudinal direction, from 0% at 70 degrees C to 6% max. at 100 degrees C		
	Op. 01.01.2002	Dec. 03.01.2002	- TC 0107124
3920.43.00	MASKING TAPE OR PLANAR FORMS, polyvinyl chloride or polyvinyl chloride/acetate copolymer, unplasticised, lithographic, opaque to actinic light, transparent to optical light, thickness 50 microns or less		
	Op. 01.01.2002	Dec. 08.01.2002	- TC 0107317
3920.43.00	POLYVINYL CHLORIDE FILM, monoaxially orientated in transverse direction, having ALL of the following:		
	(a) thickness - 40, 50 or 75 microns;		
	(b) shrink capacity for shrink sleeves:		
	(i) longitudinal - max. 6%;		
	(ii) transverse - approx 52 +/- 3%		
	(c) start of shrink - approx. 60 degrees C		
	Op. 01.01.2002	Dec. 08.01.2002	- TC 0107318
3920.43.00	PVC, BEVELLED EDGED STRIP, having ALL of the following:		
	(a) clear;		
	(b) U.V. stablized;		
	(c) 50 metre rolls in width range of 95mm to 400mm both inclusive;		
	(d) in thickness range of .95mm to 4.5mm BOTH inclusive		
	Op. 01.01.2002	Dec. 08.01.2002	- TC 0107610
3920.43.00	POLYVINYL CHLORIDE FILM, monoaxially oriented in the transverse direction, having ALL of the following:		
	(a) thickness NOT exceeding 75 microns;		
	(b) transverse shrink capacity exceeding 45%;		
	(c) start of shrink 40 to 60 degrees Celsius		
	Op. 01.01.2002	Dec. 11.01.2002	- TC 0200266
3920.43.00	POLYVINYL CHLORIDE PLANNAR FORMS, plasticised, transparent, uncoloured, having a thickness NOT greater than 0.45 mm		
	Op. 04.05.2004	Dec. 19.07.2004	- TC 0404361
3920.49.00	POLYOLEFIN FILM, silicon coated on NOT less than one side		
	Op. 20.06.2005	Dec. 16.09.2005	- TC 0507516
3920.49.00	POLYVINYL CHLORIDE FILM, unplasticised		
	Op. 29.07.2005	Dec. 21.10.2005	- TC 0509999

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Tariff	Description
3920.49.00	SHEETS, PVC, IN ROLLS, having BOTH of the following: (a) thickness NOT less than 300 microns and NOT greater than 500 microns; (b) width NOT greater than 1 400 mm Op. 30.03.2006 Dec. 23.06.2006 - TC 0606037
3920.49.00	SHEETS AND/OR FILMS, polyvinyl chloride, plasticised, having a thickness NOT less than 0.45 mm Op. 19.09.2006 Dec. 08.12.2006 - TC 0617402
3920.49.00	SHEETS AND/OR FILM, POLYVINYL CHLORIDE, coloured AND/OR printed, having a thickness NOT less than 0.25 mm Op. 07.03.2008 Dec. 23.05.2008 - TC 0803832
3920.49.00	POLYVINYL CHLORIDE SHEETS, unplasticised, having ALL of the following: (a) length 800 mm or greater but NOT exceeding 820 mm; (b) width 540 mm or greater but NOT exceeding 560 mm; (c) thickness 2.7 mm or greater but NOT exceeding 3.3 mm Op. 01.01.2002 Dec. 03.01.2002 - TC 0105318
3920.49.00	POLYVINYL CHLORIDE PLANAR FORMS, unplasticised, polished surface on both sides, thickness 0.17 mm or greater but NOT exceeding 1.00 mm, coated with polyvinylidene chloride Op. 01.01.2002 Dec. 03.01.2002 - TC 0105320
3920.49.00	POLYVINYL CHLORIDE SHEETS, unplasticised, calendered and embossed, having ALL of the following listed in EITHER TABLE A or TABLE B: TABLE A (a) gauges of 175, 250, 300 or 610 microns all + or - 5%; (b) opaque; (c) sheet size NOT to exceed 1 000 mm x 600 mm; (d) Vicat softening point with 5 kg weights ASTM D-1525 : (air) 89 degrees C minimum (silicone oil) 79 degrees C minimum TABLE B (a) clear; (b) gauges of 60 to 100 microns, both parameters + or - 10%; (c) sheet sizes NOT to exceed 1 000 mm x 600 mm; (d) Vicat softening point with 5 kg weights ASTM D-1525: (air) 70 degrees C minimum (silicone oil) 64 degrees C minimum Op. 01.01.2002 Dec. 03.01.2002 - TC 0105337
3920.51.00	SHEETS, RESIN, thickness NOT less than 12 mm and NOT greater than 30 mm, consisting of ALL of the following: (a) methyl methacrylate; (b) aluminium trihydrate; (c) catalysts and pigments stabilisers Op. 19.12.2013 Dec. 25.03.2014 - TC 1341926
3920.51.00	SHEETS, cast acrylic, having a thickness less than 15 mm, OR greater than 20 mm Op. 16.12.2013 Dec. 12.03.2014 - TC 1341310
3920.51.00	SHEETS, hydrated alumina filled solid surface, having ALL of the following: (a) sheet thickness 6.00 mm OR 12.00 mm OR 19.00 mm; (b) acrylic polymer content NOT less than 40% and NOT greater than 45%; (c) hydrated alumina content NOT less than 55% and NOT greater than 60%

For the purpose of this Order, tolerances for (a) sheet

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Tariff	Description
	thickness are +/- 5%
	Op. 26.09.2013 Dec. 16.12.2013 - TC 1332623
3920.51.00	SHEETS, ACOUSTIC BARRIERS, cast, polymethyl methacrylate, having ALL of the following: (a) fire resistance in accordance with European Standard EN 1794-2 (EN 1794-2); (b) sound insulation in accordance with European Standard EN 1793-1 (EN 1793-1) AND EN 1793-2; (c) wind load resistance in accordance with European Standard EN 1794-1 (EN 1794-1); (d) stone impact resistance in accordance with European Standard EN 1794-1 (EN 1794-1); (e) falling debris resistance in accordance with European Standard EN 1794-2 (EN 1794-2); (f) thickness NOT less than 15 mm and NOT greater than 25 mm
	Op. 08.05.2013 Dec. 05.08.2013 - TC 1314888
3920.51.00	SHEETS, PLASTIC, polymethyl methacrylate, co-extruded, having ALL of the following: (a) coloured layer substrate greater than 10% of total thickness; (b) coated with gloss ultra violet (UV) cured plastic blend film layer, having a hardness complying with the standard test method for film hardness using 4H pencil hardness OR greater in American Society for Testing and Materials ASTM D 3363-05; (c) length NOT less than 1 800 mm; (d) width NOT less than 700 mm; (e) thickness NOT less than 2 mm and NOT greater than 8 mm
	Op. 04.10.2011 Dec. 23.12.2011 - TC 1133647
3920.59.00	MIRROR, clear acrylic
	Op. 21.12.1993 Dec. 19.04.1994 - TC 9401024
3920.61.00	FILM, POLYCARBONATE, hydrophilic coated
	Op. 15.11.2010 Dec. 07.02.2011 - TC 1050322
3920.62.00	FILM, THERMAL PRINTING AND LAMINATION, in rolls OR sheets, transparent, having a composition of NOT less than 70% polyethylene terephthalate (PET)
	Op. 08.07.2015 Dec. 01.10.2015 - TC 1526668
3920.62.00	SHEETING, recycled polyethylene terephthalate (rPET), in rolls, complying with Australian Standard AS 2070-1999, 4.1 OR 4.2, having ALL of the following: (a) width NOT less than 400 mm and NOT greater than 800 mm; (b) sheet thickness NOT less than 400 microns and NOT greater than 700 microns; (c) sheet laminate thickness NOT less than 20 microns; (d) heavy metal content NOT greater than 100 ppm
	Op. 15.07.2015 Dec. 07.10.2015 - TC 1527837
3920.62.00	FILM, POLYESTER, having ALL of the following: (a) polypropylene terephthalate glycol (PETG) sealing layer; (b) oriented polypropylene (OPP) base layer; (c) oxygen barrier layer; (d) thickness less than 45 microns; (e) anti-fog treatment
	Op. 20.04.2015 Dec. 31.07.2015 - TC 1515098
3920.62.00	FILM, polyethylene terephthalate, metallised, amorphous, having BOTH of the following: (a) width NOT less than 600 mm;

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Tariff	Description
	(b) thickness NOT greater than 12 microns Op. 06.06.2014 Dec. 16.10.2014 - TC 1434459
3920.62.00	FILM, POLYESTER, inorganic barrier, anti-static, in rolls, two folded, having ALL of the following: (a) NOT less than 97% polyethylene terephthalate; (b) polyether aluminium oxide coating; (c) ink printed; (d) width NOT greater than 70 mm Op. 15.05.2013 Dec. 05.08.2013 - TC 1316022
3920.62.00	LAMINATING FILM, dyed AND/OR surface coated, having BOTH of the following: (a) width NOT less than 500 mm; (b) thickness NOT less than 80 micron and NOT greater than 100 micron Op. 09.11.2012 Dec. 04.02.2013 - TC 1242879
3920.62.00	FILM, plastic, multi-layered, including ALL of the following: (a) polyvinyl fluoride film layer; (b) polyethylene terephthalate film layer; (c) adhesive layers; (d) combined multi-layered film thickness NOT less than 0.30 mm and NOT greater than 0.36 mm Op. 06.12.2011 Dec. 13.02.2012 - TC 1140539
3920.62.00	FILM, PHOTOVOLTAIC SYSTEM, laminated, multi-layered, including ALL of the following: (a) polyvinylidene fluoride film; (b) polyethylene terephthalate film; (c) adhesive layers; (d) thickness NOT less than 0.30 mm and NOT greater than 0.35 mm; (e) maximum system voltage NOT less than 750 V DC Op. 21.10.2011 Dec. 16.01.2012 - TC 1135316
3920.62	POLYETHYLENE TEREPHTHALATE FILM, having a thickness of 7 microns or greater but NOT exceeding 350 microns, but NOT including ANY of the following: (a) having ink and pencil receptive transparent AND/OR opaque coatings (ie. drafting film); (b) heat sealable by impulse OR hot bar method having a thickness less than 15 microns; (c) adhesive coated, whether pressure sensitive OR heat reactivated; (d) coated copying film; (e) metallised; (f) printed Op. 22.09.1987 Dec. 22.09.1987 - TC 8734747
3920.62	POLYETHYLENE TEREPHTHALATE FILM, having BOTH of the following: (a) coated on one side with translucent hydrophilic lacquer and on the reverse side with translucent hydrophobic lacquer; (b) thickness of base film NOT less than 50 microns but NOT exceeding 350 microns Op. 23.11.1987 Dec. 12.04.1989 - TC 8735521
3920.62	POLYETHYLENE TEREPHTHALATE FILM, having BOTH of the following: (a) coated on one or both sides with a complex of styrene-acrylic ester copolymer and colloidal silica; (b) thickness of base film NOT less than 25 microns but NOT exceeding 350 microns Op. 15.08.1991 Dec. 19.02.1992 - TC 9107409

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Tariff	Description
3920.62	POLYETHYLENE TEREPHTHALATE FILM having ALL of the following: (a) thickness of less than 350 microns; (b) width greater than 450 mm; (c) ink, pencil and printing receptive coatings being opaque or transparent Op. 31.08.1992 Dec. 17.12.1992 - TC 9208002
3920.62	POLYETHYLENE TEREPHTHALATE FILM, having BOTH of the following: (a) coated on one or both sides with a complex of polyethylene resin and finely dispersed silica; (b) thickness of base film NOT less than 25 microns but NOT exceeding 350 microns Op. 21.09.1992 Dec. 15.01.1993 - TC 9209055
3920.62.00	FILM, POLYETHYLENE TEREPHTHALATE (PET), pre-siliconised, in rolls, having BOTH of the following: (a) thickness NOT less than 10 micron and NOT greater than 40 micron; (b) tensile strength NOT less than 1 700 kg/cm ² Op. 24.06.2010 Dec. 10.10.2013 - TC 1333836
3920.62.00	THERMAL FILM, polyethylene terephthalate, dyed AND/OR surface coated, having BOTH of the following: (a) width NOT less than 1 000 mm; (b) thickness NOT less than 10 micron and NOT greater than 200 micron Op. 02.06.2010 Dec. 30.08.2010 - TC 1024672
3920.62.00	POLYESTER FILM, TWISTABLE, having a dead-fold retainability of NOT less than 60% Op. 21.09.2005 Dec. 16.12.2005 - TC 0512269
3920.62.00	STRAP, polyester, smooth embossed, of a width ranging from 8.62 mm to 12.2 mm (both inclusive), thickness ranging from 0.50 mm to 0.73 mm (both inclusive), breakstrength ranging from 1.780 kN to 3.700 kN (both inclusive) and elongation ranging from 5% to 20% (both inclusive) Op. 13.08.1993 Dec. 26.11.1993 - TC 9307402
3920.62.00	STRAP, polyester, of a width ranging from 8.62 mm to 12.7 mm (both inclusive), thickness ranging from 0.45 mm to 0.73 mm (both inclusive), breakstrength ranging from 1.780 kN to 3.700 kN (both inclusive) and elongation ranging from 5% to 25% (both inclusive) Op. 23.11.1993 Dec. 11.03.1994 - TC 9313336
3920.62.00	POLYETHYLENE TEREPHTHALATE FILM, having a thickness of 7 microns or greater but NOT including ANY of the following: (a) heat sealable by impulse or hot bar method having a thickness less than 15 microns; (b) adhesive coated, whether pressure sensitive or heat reactivated; (c) coated copying film; (d) metallised; (e) printed Op. 22.12.1993 Dec. 25.03.1994 - TC 9401030
3920.62.00	FILM, POLYETHYLENE TEREPHTHALATE, bonded, having all of the following: (a) one membrane, 10 microns thickness or greater, being either unoriented or biaxially oriented polyester; (b) bonded with a co-polymer polyethylene resin 15 microns thickness or greater Op. 21.04.1995 Dec. 28.07.1995 - TC 9505093

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Tariff	Description			
3920.62.00	POLYETHYLENE TEREPHTHALATE FILM, biaxially orientated, one side heat-activated polyethylene copolymer adhesive coated, two sides corona treated, having BOTH of the following: (a) thickness of base film NOT less than 9 microns but NOT exceeding 200 microns; (b) thickness of adhesive layer NOT less than 21 microns but NOT exceeding 88 microns	Op. 30.05.1995	Dec. 08.09.1995	- TC 9505828
3920.62.00	FILM, WINDOW, polyester, transparent	Op. 19.02.1998	Dec. 08.05.1998	- TC 9801542
3920.62.00	LAMINATES, consisting of a polyester film on a polyvinyl chloride base	Op. 29.06.1998	Dec. 11.09.1998	- TC 9805613
3920.63	TAPE, polyester, heat sealable, adhesive backed, thickness 0.0571 mm or greater but NOT exceeding 0.0699 mm	Op. 02.01.1985	Dec. 02.01.1986	- TC 8431547
3920.63.00	SHEETS, RESIN, thickness NOT less than 12 mm and NOT greater than 30 mm, consisting of ALL of the following: (a) maleic anhydride; (b) aluminium trihydrate; (c) catalysts and pigments stabilisers	Op. 19.12.2013	Dec. 25.03.2014	- TC 1341927
3920.63.00	LAMINATING FILM, POLYESTER, in rolls OR pouches, having a co-extruded adhesive coating	Op. 09.09.1998	Dec. 17.11.1998	- TC 9808016
3920.69.00	POLYESTER SCRIM, LAID AND BONDED, thermoplastic-coated yarn, having BOTH of the following: (a) NOT greater than 2 x 2 yarns/cm; (b) weight NOT greater than 12 gsm (yarn plus coating)	Op. 16.09.2005	Dec. 05.12.2005	- TC 0512088
3920.69.00	PLOTTING FILMS, having ALL of the following characteristics: (a) clear or matte surface (single or double sided); (b) sheets, rolls or fanfold; (c) caliper range 2 mm to 7 mm; (d) dielectric, anti static or water based coating	Op. 22.04.1993	Dec. 30.07.1993	- TC 9305353
3920.69.00	PLOTTING FILMS, having ALL of the following characteristics: (a) clear or matte surface (single or double sided); (b) sheets, rolls or fanfold; (c) caliper range 0.0508 mm to 0.1778 mm; (d) dielectric, anti static or water based coating	Op. 27.08.1993	Dec. 03.12.1993	- TC 9310024
3920.69.00	POLYESTER FILM, GLASS LAMINATING	Op. 25.02.1999	Dec. 14.05.1999	- TC 9901427
3920.91	POLYVINYL BUTYRAL	Op. 10.11.1986	Dec. 08.05.1987	- TC 8636055
3920.92	NYLON PLANAR FORMS, width exceeding 280 mm	Op. 25.10.1983	Dec. 25.10.1983	- TC 8340277
3920.92	NYLON STRAPPING	Op. 25.10.1983	Dec. 25.10.1983	- TC 8340349
3920.92.00	SHEETS, JOINTING, compressed aramid fibre			

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Tariff	Description		
	Op. 19.10.2006	Dec. 12.01.2007	- TC 0617773
3920.92.00	FILM, NYLON, polyvinyl dichloride (PVDC) coated Op. 17.11.1998	Dec. 05.02.1999	- TC 9810124
3920.99	FILM, fluorinated ethylene-propylene Op. 25.10.1983	Dec. 25.10.1983	- TC 8340494
3920.99	POLYTETRAFLUOROETHYLENE TAPE, width 750 mm or greater but NOT exceeding 1 230 mm Op. 19.05.1986	Dec. 18.09.1986	- TC 8633418
3920.99	POLYIMIDE FILM Op. 27.01.1988	Dec. 16.02.1989	- TC 8800796
3920.99	POLYURETHANE FILM, thickness NOT exceeding 0.9 mm Op. 14.06.1988	Dec. 17.11.1989	- TC 8805560
3920.99	POLYVINYL ALCOHOL FILM, having ALL of the following: (a) moisture vapour transmission of NOT less than 700 g/sq m/ 24 h (JIS-Z-D208); (b) non-static charge of NOT more than 10 V at high speed revolution when tested on a rotary static tester; (c) light transmission of NOT less than 55% when tested on a Prufrich photometer; (d) elongation at break of NOT less than 300%; (e) tear strength of NOT less than 300 g/mm Op. 20.10.1987	Dec. 23.08.1989	- TC 8903018
3920.99	FILM, stencil, screen process printing Op. 01.01.1988	Dec. 15.01.1990	- TC 9000205
3920.99.00	BRICKS, INTUMESCENT Op. 07.08.2013	Dec. 04.11.2013	- TC 1326817
3920.99.00	SHEETS, plastic, multi-layer, having BOTH of the following: (a) imitation leather embossed thermoplastic polyurethane top layer; (b) thickness NOT less than 2 mm and NOT greater than 6 mm Op. 19.07.2013	Dec. 09.10.2013	- TC 1324499
3920.99.00	FILM, collagen, edible Op. 30.06.2009	Dec. 11.09.2009	- TC 0922296
3920.99.00	FILM, breathable, hydrophilic, having a thickness NOT less than 3 micrometres and NOT greater than 9 micrometres Op. 02.02.2009	Dec. 24.04.2009	- TC 0903333
3920.99.00	TAPE, SWELLING, acrylate polymers in rolls Op. 22.12.2005	Dec. 22.03.2006	- TC 0605481
3920.99.00	MEMBRANE FILM, TWO LAYER, BREATHABLE, having BOTH of the following: (a) NOT less than 55% polytetrafluoroethylene (PTFE); (b) thickness NOT less than 30 microns and NOT greater than 40 microns Op. 20.06.2008	Dec. 08.09.2008	- TC 0813995
3920.99.00	POLYVINYLEDENE CHLORIDE FILM, single or double wound (two layers), heat shrinkable Op. 19.09.1994	Dec. 31.03.1995	- TC 9407680
3920.99.00	BLADES, SQUEEGEE, SCREEN-PRINTING, urethane, non-chamfered edged		

Item 50 applies unless otherwise stated.

Tariff	Description		
	Op. 02.01.1996	Dec. 09.04.1996	- TC 9601101
3920.99.00	FILM, THERMOPLASTIC, polyphenylene sulphide (PPS)		
	Op. 26.05.1998	Dec. 31.07.1998	- TC 9804430
3920.99.00	POLYURETHANE FILM, thickness NOT exceeding 1.30 mm		
	Op. 10.10.2002	Dec. 03.01.2003	- TC 0209372

Item 50 applies unless otherwise stated.