Harmonized Tariff Schedule of the United States Revision 19 (2025)

Annotated for Statistical Reporting Purposes

CHAPTER 70

GLASS AND GLASSWARE

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Notes

- 1. This chapter does not cover:
 - (a) Goods of heading 3207 (for example, vitrifiable enamels and glazes, glass frit, other glass in the form of powder, granules or flakes);
 - (b) Articles of chapter 71 (for example, imitation jewelry);
 - (c) Optical fiber cables of heading 8544, electrical insulators (heading 8546) or fittings of insulating material of heading 8547;
 - (d) Front windscreens (windshields), rear windows and other windows, framed, for vehicles of chapters 86 to 88;
 - (e) Front windscreens (windshields), rear windows and other windows, whether or not framed, incorporating heating devices or other electrical or electronic devices, for vehicles of chapters 86 to 88;
 - Optical fibers, optically worked optical elements, hypodermic syringes, artificial eyes, thermometers, barometers, hydrometers or other articles of chapter 90;
 - (g) Luminaires or lighting fittings, illuminated signs, illuminated name-plates or the like, having a permanently fixed light source, or parts thereof of heading 9405;
 - (h) Toys, games, sports equipment, Christmas tree ornaments or other articles of chapter 95 (excluding glass eyes without mechanisms for dolls or for other articles of chapter 95); or
 - (ij) Buttons, fitted vacuum flasks, scent or similar sprays or other articles of chapter 96.
- 2. For the purposes of headings 7003, 7004 and 7005:
 - (a) Glass is not regarded as "worked" by reason of any process it has undergone before annealing;
 - (b) Cutting to shape does not affect the classification of glass in sheets;
 - (c) The expression "absorbent, reflecting or non-reflecting layer" means a microscopically thin coating of metal or of a chemical compound (for example, metal oxide) which absorbs, for example, infrared light; or which improves the reflecting qualities of the glass while still allowing it to retain a degree of transparency or translucency; or which prevents light from being reflected on the surface of the glass.
- 3. The products referred to in heading 7006 remain classified in that heading whether or not they have the character of articles.
- 4. For the purposes of heading 7019, the expression "glass wool" means:
 - (a) Mineral wools with a silica (SiO 2) content not less than 60 percent by weight;
 - (b) Mineral wools with a silica (SiO 2) content less than 60 percent but with an alkaline oxide (K 2O or Na 2O) content exceeding 5 percent by weight or a borix oxide (B 2O 3) content exceeding 2 percent by weight.

Mineral wools which do not comply with the above specifications fall in heading 6806.

5. Throughout the tariff schedule, the expression "glass" includes fused quartz and other fused silica.

Subheading Note

1. For the purposes of subheadings 7013.22, 7013.33, 7013.41 and 7013.91, the expression "<u>lead crystal</u>" means only glass having a minimum lead monoxide (PbO) content by weight of 24 percent.

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Additional U.S. Notes

- For the purposes of this chapter, the term "<u>fused quartz or other fused silica</u>" means glass containing more than 95 percent silica by weight.
- 2. For the purposes of headings 7003 through 7005, the expression "colored throughout the mass" refers to glass that has a transmittance of normally incident light of less than 66 percent at one or more wavelengths from 400 to 700 millimicrons, inclusive, or a transmittance of less than 80 percent at one or more wavelengths from 525 to 575 millimicrons, inclusive, for glass 6 mm in thickness, or of the equivalent transmittances for any other thickness, provided that, in determining such light transmittances, the effect of surface irregularities or configurations, or of other surface treatment (except flashing applied prior to solidification) and the effect of wire netting within the glass, shall be eliminated.
- 3. For the purposes of headings 7003 and 7004, glass of the same size and thickness imported in any shipment in quantities over 4.6 m² shall be denied entry unless it is--
 - (a) Packed in units containing, as nearly as the particular size permits, 4.6 m², or multiples thereof; or
 - (b) Packed in units containing multiples of the number of sheets of the same size and thickness which would be contained in a unit if packed to contain, as nearly as such size permits, 4.6 or 9.3 m²; or
 - (c) Otherwise packed in a manner which conforms to the packing practices of the domestic glass industry as determined and published from time to time by the Secretary of the Treasury.
- 4. For the purposes of heading 7005, the expression "polished," as used with reference to glass, refers to glass one or both of the surfaces of which have been made smooth and glossy, in whole or in part, by abrasive or chemical means or by floating the glass over molten metal.
- 5. For the purposes of subheading 7018.10.20, the term "imitation precious or semiprecious stones" means glass made into shapes suitable for use in jewelry or for other ornamental purposes in a manner similar to natural gemstones, whether or not in imitation thereof, but does not include natural gemstones, synthetic gemstones, reconstructed natural gemstones or imitation pearls.

Statistical Notes

- 1. For the purposes of headings 7003 and 7004, in determining the surface area of cast or rolled glass having irregular surfaces (such as corrugated glass), superficial area shall be used.
- 2. For the purposes of statistical reporting numbers 7009.91.5091 and 7009.92.5091, "over-the-door mirrors" means mirrors designed to be affixed to a door or hung from the top of a door by means of hooks which are either attached to or packaged with such mirrors at the time of importation. Brackets or other hardware may also be attached to these mirrors or included in the packaging.

	Stat.	**************************************	Unit		Rates of Duty	
Subheading	Suf- fix	Article Description	of Quantity	General	1 Special	2
7001.00		Cullet and other waste and scrap of glass, excluding glass from cathode-ray tubes or other activated glass of heading 8549; glass in the mass:		Comorai	Оросии	
7001.00.10		Glass in the mass: Of fused quartz or other fused silica	ka	1 /		30%
		Other			Francia All Bul Ol	
7001.00.20	00	Otner	кд	3% <u>"</u>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	50%
7001.00.51	00	Other	kg	Free ^{1/}	7,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	10%
7002 7002.10		Glass in balls (other than microspheres of heading 7018), rods or tubes, unworked: Balls:				
7002.10.10	00	Not over 6 mm in diameter	kg	3.9% ^{1/}	Free (A+, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	60%
7002.10.20	00	Other	kg	Free ^{1/}		55%
7002.20 7002.20.10	00	Rods: Of fused quartz or other fused silica	ka	2 /		40%
7002.20.50		Other	•		Free (A, AU, BH, CL,	
002.20.50	00		ку	6% "	CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	00%
7002.31.00	00	Tubes: Of fused quartz or other fused silica	ka	Eroo <u>^{1/}</u>		40%
002.32.00		Of other glass having a linear coefficient of expansion not exceeding 5 x 10 ⁻⁶ per Kelvin within a temperature		Free-		40 70
		range of 0°C to 300°C	kg	6% ^{1/}	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	65%
7002.39.00		Other		6% ^{1/}	Free (A*, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM,	65%
	10	Of a length not exceeding 200 mm	No.		P, PA, PE, S, SG)	
	90	Other	kg			
					1	

Heading/ Subheading	Stat. Suf-	Article Description	Unit of		Rates of Duty	2
Cubricading	fix	7 ii	Quantity	General	Special	
7003 7003.12.00	00	Cast glass and rolled glass, in sheets or profiles, whether or not having an absorbent, reflecting or non-reflecting layer, but not otherwise worked: Nonwired sheets: Colored throughout the mass (body tinted), opacified,				
		flashed or having an absorbent, reflecting or non-reflecting layer	m²	1.4% ^{1/}	Free (A, AU, B, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	12%
7003.19.00	00	Other	m ²	1.3%1/	Free (A, AU, B, BH, CL, CO, D, E, IL, JO, KR, MA, OM, D, RA, PE, C, CO)	21%
7003.20.00	00		m²	1.1% ^{1/}	P, PA, PE, S, SG) Free (A, AU, B, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	21%
7003.30.00	00	Profiles		6.3% ^{1/}	Free (A, AU, B, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	60%
7004 7004.20		Drawn glass and blown glass, in sheets, whether or not having an absorbent, reflecting or non-reflecting layer, but not otherwise worked: Glass, colored throughout the mass (body tinted),				
7004.20.10	00	opacified, flashed or having an absorbent, reflecting or non-reflecting layer: Having an absorbent, reflecting or non-reflecting layer	m ²	Free ^{1/}		60%
7004.20.20		Other: In rectangular shape		1¢/kg + 1.6% ^{1/}	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, RA, C, C)	6.2¢/kg + 5
	10	Ü	m² kg		PA, PE, S, SG)	
	20	Measuring 5 mm and over in thickness	kg			
7004.20.50	00	Other	m²	7.2% ¹	Free (A, AU, B, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	60%

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oubheading 004 (con.)	Suf- fix	Article Description	of	I	1	2
)04 (con.)			Quantity	General	Special	<u>1</u> _
, (((()))		Drawn glass and blown glass, in sheets, whether or not having an absorbent, reflecting or non-reflecting layer, but not otherwise worked: (con.)				
004.90		Other glass: In rectangular shape:				
004.90.05	00	Measuring not over 1.5 mm in thickness: Measuring not over 0.26 m ² in area	m² kg	Free ^{1/}		3.3¢/kg
004.90.10	00	Measuring over 0.26 m ² in area	m² kg	Free ^{1/}		4.2¢/kg
004.90.15	00	Measuring over 1.5 but not over 2 mm in thickness: Measuring not over 0.26 m² in area	m² kg	Free ^{1/}		4.6¢/kg
004.90.20	00	Measuring over 0.26 m ² in area	m ² kg	Free ^{1/}		5.5¢/kg
004.90.25		Measuring over 2 but not over 3.5 mm in thickness		0.7¢/kg ^{1/}	Free (A, AU, BH, CL, CO, D, E, IL, JO,	5.3¢/kg
	10	Measuring not over 0.26 m ² in area	m²		KR, MA, OM, P, PA, PE, S, SG)	
	20		kg			
	20	Measuring over 0.26 but not over 0.58 m ² in area	m² kg			
	50	Measuring over 0.58 m ² in area	m² kg			
004.90.30		Measuring over 3.5 mm in thickness: Measuring not over 0.65 m² in area Measuring not over 0.26 m² in area:		Free ^{1/}		3.3¢/kg
	10	Measuring over 3.5 but not over 5 mm	m ²			
	20	Measuring over 5 mm in thickness	kg m² kg			
	50	Measuring over 0.26 but not over 0.65 m ² in area	m ²			
004.90.40	00	Measuring over 0.65 m ² in area		Free ^{1/}		5.3¢/kg
004.90.50	00	Other	kg m²	5% ^{1/}	Free (A, AU, B, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	60%
					1	

	Stat. Suf-	Article Description	Unit of		Rates of Duty	2
oubneading	fix	Attible Description	Quantity	General	Special	
'005		Float glass and surface ground or polished glass, in sheets, whether or not having an absorbent, reflecting or non-reflecting				
005.10		layer, but not otherwise worked: Nonwired glass, having an absorbent, reflecting or				
005.10.40	00	non-reflecting layer: Suitable for use in liquid crystal displays, measuring				
		not over 1.2 mm in thickness and not over 0.8 m ² in area	m²	Free ^{1/}		60%
'005.10.80	00		m ²		Free (A, AU, B, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	60%
005.21		Other nonwired glass: Colored throughout the mass (body tinted), opacified, flashed or merely surface ground:			1,17,12,0,00)	
005.21.10		Measuring less than 10 mm in thickness		14.5¢/m²+ 0.4% ^{1/}	CL, CO, D, E, IL, JO, KR, MA, OM,	\$2.13/m ² + 59
	10	Measuring less than 5 mm in thickness	m^2		P, PA, PE, S, SG)	
	30	Measuring 5 mm or more but less than 10 mm				
005.21.20	00	Measuring 10 mm or more in thickness	m ²	5.6% ^{1/}	Free (A+, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	55%
					,	

	Stat.		Unit		Rates of Duty	
Subheading	Suf- fix	Article Description	of Quantity	General	1 Special	2
7005 (con.)		Float glass and surface ground or polished glass, in sheets, whether or not having an absorbent, reflecting or non-reflecting layer, but not otherwise worked: (con.) Other nonwired glass: (con.)				
7005.29		Other: Measuring less than 10 mm in thickness:				
7005.29.04		Measuring not over 0.65 m in area: Suitable for use in liquid crystal displays		Free ^{1/}		\$1.35/m ²
	10 50	Measuring not over 0.26 m ² in area		1100		Ψ1.00/111
7005.29.08	30	Measuring over 0.26 m² but not over 0.65 m² in area Other		21/	Fron (A. All D. D.L.	2
7005.29.08		Other		18.7¢/m ^{21/}	Free (A+, AU, B, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	\$1.35/m ⁻
	10	Measuring not over 0.26 m ² in area	m ²			
	50	Measuring over 0.26 m ² but not over 0.65 m ² in area	m²			
7005.29.14		Measuring over 0.65 m ² in area: Suitable for use in liquid crystal displays,		1/		
	10	measuring not over 0.8 m² in area Measuring less than 5 mm in thickness		Free ¹		\$2.13/m ²
	50	Measuring 5 mm or more but less than				
7005.29.18		Other		14.5¢/m ^{21/}	Free (A+, AU, B, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	\$2.13/m ²
	10		m²		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	50		m ²	1/	Free /A All Dil Cl	E00/
'005.29.25	00	Measuring 10 mm or more in thickness	m ²	4.9% ^{1/}	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	50%
7005.30.00	00	Wired glass	m²	29.1¢/m ^{21/}	Free (A, AU, B, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	\$2.48/m ²

Heading/ Subheading	Stat. Suf-	Article Description	Unit of		Rates of Duty	2
	fix	·	Quantity	General	Special	
006.00		Glass of heading 7003, 7004 or 7005, bent, edge-worked, engraved, drilled, enameled or otherwise worked, but not framed or fitted with other materials: Strips not over 15.2 cm in width, measuring over 2 mm in thickness, and having all longitudinal edges ground or				
		otherwise smoothed or processed	m ²	8.8% ^{1/}	Free (A*, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	53%
000 00 00	00	Other:				
006.00.20	00	Glass, drawn or blown and not containing wire netting and not surface ground or polished	m²	6.4% ^{1/}	Free (A*, AU, B, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	60%
006.00.40		Other		4.9% ^{1/}	Free (A*, AU, B, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	60%
	10	Having an absorbent or reflecting layer				
	50	Other	m²			

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	Stat.	Article Description	Unit		Rates of Duty	2
Subheading	Suf- fix	Article Description	of Quantity	General	1 Special	2
007		Safety glass, consisting of toughened (tempered) or laminated			·	
		glass:				
007.11.00		Toughened (tempered) safety glass: Of size and shape suitable for incorporation in vehicles,				
007.11.00		aircraft, spacecraft or vessels		E E0/ 1/	Free (A*, AU, B, BH,	50%
		and ant, opaccorate or vessels		5.5%	CL, CO, D, E, IL,	0070
					JO, KR, MA, OM,	
			2		P, PA, PE, S, SG)	
	10	For motor vehicles of chapter 87				
	90	Other	m ²			
007.19.00	00	Other ^{3/}	m ²	5% ^{1/}	Free (A, AU, BH, CL,	50%
					CO, D, E, IL, JO, KR, MA, OM, P,	
					PA, PE, S, SG)	
		Laminated safety glass:			, , , , , , , ,	
007.21		Of size and shape suitable for incorporation in vehicles,				
007.04.44		aircraft, spacecraft or vessels:		1/	- /A ALL D DIL	000/
007.21.11		Windshields		4.9% ^{1/}	Free (A, AU, B, BH, C, CL, CO, D, E, IL,	60%
					JO, KR, MA, OM,	
					P, PA, PE, S, SG)	
	10	For motor vehicles of chapter 87	m ²		,	
	90	Other	m^2			
007.21.51	00	Other	m ²	4.9% ^{1/}	Free (A, AU, B, BH,	60%
					CL, CO, D, E, IL, JO, KR, MA, OM,	
					P, PA, PE, S, SG)	
007.29.00	00	Other	m ²	4.9% ^{1/}	Free (A, AU, BH, CL,	60%
					CO, D, E, IL, JO,	
					KR, MA, OM, P,	
				41	PA, PE, S, SG)	
008.00.00	00	Multiple-walled insulating units of glass	No	3.9% ^{1/}	Free (A, AU, BH, CL,	50%
					CO, D, E, IL, JO, KR, MA, OM, P,	
					PA, PE, S, SG)	
					, , . , ,	
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	Stat. Suf-	Article Description	Unit of	 	Rates of Duty 1	2
_	fix		Quantity	General	Special	
009		Glass mirrors, whether or not framed, including rear-view				
009.10.00	00	mirrors:	NI.	1/	Essa (A. ALL D. DIL	50 0/
003.10.00		Rear-view mirrors for vehicles ³	NO	3.9% "	Free (A, AU, B, BH, CL, CO, D, E, IL,	50%
					JO, KR, MA, OM,	
					P, PA, PE, S, SG)	
		Other:				
7009.91		Unframed:				
7009.91.10		Not over 929 cm ² in reflecting area		7.8% ^{1/}	Free (A, AU, B, BH,	50%
					CL, CO, D, E, IL,	
					JO, KR, MA, OM, P, PA, PE, S, SG)	
	10	Containing LED or fluorescent lighting	cm ²		1,17,12,0,00)	
			No.			
	90	Other	cm ²			
			No.			
7009.91.50		Over 929 cm ² in reflecting area		6.5% ^{1/}	Free (A, AU, B, BH,	45%
				1	CL, CO, D, E, IL,	
				1	JO, KR, MA, OM, P, PA, PE, S, SG)	
				1	3.25% (JP)	
	10	Containing LED or fluorescent lighting		1		
			No.			
		Other:				
	91	Over-the-door mirrors of a kind described in statistical note 2 to this chapter	cm ²			
		in statistical note 2 to this chapter	No.			
	95	Other	cm ²			
			No.			
				1		
				1		
				1		
				1		
				1		
				1		
				1		
				1		
				1		

	Stat.		Unit		Rates of Duty	
Subheading	Suf- fix	Article Description	of Quantity	General	1 Special	2
'009 (con.)		Glass mirrors, whether or not framed, including rear-view	Quantity	Gerierai	Оресіаі	<u> </u>
(00)		mirrors: (con.)				
		Other: (con.)				
7009.92		Framed:				
009.92.10		Not over 929 cm ² in reflecting area		7.8% "	Free (A, AU, B, BH, CL, CO, D, E, IL,	50%
					JO, KR, MA, OM,	
					P, PA, PE, S, SG)	
	10	Containing LED or fluorescent lighting				
			No.			
	90	Other	cm ² No.			
009.92.50		Over 929 cm ² in reflecting area		C E0/ 1/	Free (A, AU, B, BH,	45%
		Over 925 on in relicoting drod		0.5%	CL, CO, D, E, IL,	1-5 /0
					JO, KR, MA, OM,	
					P, PA, PE, S, SG)	
	10	Containing LED or fluorescent lighting	cm ²		3.25% (JP)	
		Containing LLD of noorcoon lighting	No.			
		Other:				
	91	Over-the-door mirrors of a kind described	2			
		in statistical note 2 to this chapter	cm ²			
			No.			
	95	Other	cm ² No.			
			INO.			
			l	I	1	

Stoppers, lids and other closures: Produced by automatic machine	Outy
containers, of glass, of a kind used for the conveyance or packing of goods; preserving jars of glass; stoppers, lids and other closures, of glass: 25	al 2
Stoppers, lids and other closures: Produced by automatic machine	
Produced by automatic machine	50¢/gross
Other: Serum bottles, vials and other pharmaceutical containers	IL, JO, DM, P,
Serum bottles, vials and other pharmaceutical containers	IL, JO, DM, P,
Of a capacity exceeding 1 liter	50¢/gross
exceeding 1 liter	
exceeding 0.33 liter	
Of a capacity not exceeding 0.15 liter	
designed for use with ground glass stoppers: Produced by automatic machine	
Of a capacity exceeding 1 liter	IL, JO, DM, P,
exceeding 1 liter	30)
Of a capacity exceeding 0.15 liter but not exceeding 0.33 liter	
Of a capacity not exceeding 0.15 liter	
CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG) Of a capacity exceeding 1 liter	
10 Of a capacity exceeding 1 liter gross 20 Of a capacity exceeding 0.33 liter but not exceeding 1 liter gross	IL, JO, DM, P,
exceeding 1 litergross	54)
exceeding 0.33 litergross	
40 Of a capacity not exceeding 0.15 litergross	

	Stat.		Unit		Rates of Duty	-
Subheading	Suf- fix	Article Description	of Quantity	General	1 Special	2
010 (con.)	ПХ	Carboys, bottles, flasks, jars, pots, vials, ampoules and other	Quartity	General	Оресіаі	+
0.10 (0011.)		containers, of glass, of a kind used for the conveyance or				
		packing of goods; preserving jars of glass; stoppers, lids and				
		other closures, of glass: (con.)				
010.90		Other: (con.)				
on.)						
010.90.50		Other containers (with or without their closures)		Free ^{1/}		4.9% ^{4/}
		Of a capacity exceeding 1 liter:				
	05	Having a mouth with an outer diameter of				
		38 mm or more	gross			
	09	Other	gross			
		Of a capacity exceeding 0.473 liter but not	0			
		exceeding 1 liter:				
	15	Having a mouth with an outer diameter of				
		38 mm or more	gross			
	19	Other	gross			
		Of a capacity exceeding 0.33 liter but not	3			
		exceeding 0.473 liter:				
	25	Having a mouth with an outer diameter of				
		38 mm or more	gross			
	29	Other	gross			
	-	Of a capacity exceeding 0.15 liter but not	3			
		exceeding 0.33 liter:				
	35	Having a mouth with an outer diameter of				
		38 mm or more	gross			
	39	Other	gross			
		Of a capacity exceeding 0.118 liter but not	3			
		exceeding 0.15 liter:				
	45	Having a mouth with an outer diameter of				
		38 mm or more	gross			
	49	Other	aross			
	55	Of a capacity not exceeding 0.118 liter				

	Stat. Suf-	Article Description	Unit of		Rates of Duty	2
	fix	·	Quantity	General	Special	
011		Glass envelopes (including bulbs and tubes), open, and glass parts thereof, without fittings, for electric lamps and light sources, cathode-ray tubes or the like:				
'011.10 '011.10.10	00	For electric lighting: Bulbs for incandescent lamps	hundreds	Free ^{1/}		20%
011.10.50	00	Other	hundreds	4.6% ^{1/}	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	55%
011.20 011.20.10	00	For cathode-ray tubes: Cones	hundreds	5.2% ^{1/}	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	55%
011.20.45	00	Other: Monochrome glass envelopes, the foregoing certified by the importer as being for actual use in automatic data processing machine data or graphic display cathode ray tubes		Free ^{1/}		55%
011.20.85		Other		5.2% ^{1/}	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	55%
	10	Front panels for cathode-ray television picture tubes, including video monitor tubes, color, non-projection: With greatest diagonal measurement not exceeding 50 cm				
	25	Other				
'011.90.00	40 00	OtherOther	hundreds	6.6%1/	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	55%

	Stat.	Article Description	Unit		Rates of Duty	2
Subheading	Suf- fix	Article Description	of Quantity	General	1 Special	
013		Glassware of a kind used for table, kitchen, toilet, office, indoor decoration or similar purposes (other than that of heading 7010 or 7018):				
013.10 013.10.10		Of glass-ceramics: Kitchenware, non-glazed, greater than 75 percent by				
		volume crystalline, of lithium aluminosilicate, having a linear coefficient of expansion not exceeding 10 x 10 ⁻⁷ per Kelvin within a temperature range of 0°C to 300°C,				
		transparent, haze-free, exhibiting transmittances of infrared radiations in excess of 75 percent at a wavelength of 2.5 microns when measured on a				
		sample 3 mm in thickness, and containing β-quartz solid solution as the predominant crystal phase	No	5/	Free /A ALL DILL CL	750/
		solid solution as the predominant crystal phase	NO	6.9%	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	75%
013.10.50	00	Other	No	26% ^{5/}	Free (A+, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	75%
013.22		Stemware drinking glasses, other than of glass-ceramics: Of lead crystal:			F, FA, FE, 3, 3G)	
013.22.10	00	Valued not over \$1 each	No	15% ^{5/}	Free (A+, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	60%
013.22.20	00	Valued over \$1 but not over \$3 each	No	14% ^{5/}	Free (A+, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	60%
7013.22.30	00	Valued over \$3 but not over \$5 each	No	7.3% ^{5/}	Free (A+, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	60%
7013.22.50	00	Valued over \$5 each	No	3% ^{5/}	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	60%
					171,12,0,00)	

Heading/ Subheading	Stat. Suf-	Article Description	Unit of		Rates of Duty 1	2
	fix		Quantity	General	Special	1
7013 (con.)		Glassware of a kind used for table, kitchen, toilet, office, indoor decoration or similar purposes (other than that of heading 7010 or 7018): (con.) Stemware drinking glasses, other than of glass-ceramics:				
7013.28 7013.28.05	00	(con.) Other: Pressed and toughened (specially tempered)	No	12.5% ^{5/}	Free (A+, AU, BH, CL, CO, D, E, IL,	50%
		Other:			JO, KR, MA, OM, P, PA, PE, S, SG)	
013.28.10	00	Valued not over \$0.30 each	No	28.5% ^{5/}	Free (A+, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	60%
013.28.20		Valued over \$0.30 but not over \$3 each		22.5% ^{5/}	Free (A+, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	60%
	10	Crystalline or non-lead crystal				
7013.28.30	90	OtherValued over \$3 each: Cut or engraved Valued over \$3 but not over \$5	No.			
010.20.00	00	each	No	11.3% ^{5/}	Free (A+, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	60%
013.28.40	00	Valued over \$5 each	No	5% ^{5/}	Free (A+, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	60%
7013.28.50		Other: Valued over \$3 but not over \$5 each		7.5% ^{5/}	Free (A+, AU, BH, CL, CO, D, E, IL,	60%
	10	Crystalline or non-lead crystal			JO, KR, MA, OM, P, PA, PE, S, SG)	
'013.28.60	90	OtherValued over \$5 each		5% ^{5/}	Free (A+, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM,	60%
	10	Crystalline or non-lead crystal	No		P, PA, PE, S, SG)	
	90	, , , , , , , , , , , , , , , , , , ,	No.			

	Stat.	A C. I. D. L. C. C.	Unit Rates of D			
Subheading	Suf- fix	Article Description	of Quantity	General	1 Special	2
013 (con.)		Glassware of a kind used for table, kitchen, toilet, office, indoor decoration or similar purposes (other than that of heading 7010 or 7018): (con.)	-	Contra	Оросная	
013.33		Other drinking glasses, other than of glass-ceramics: Of lead crystal:				
013.33.10	00	Valued not over \$1 each	No	15% ^{5/}	Free (A+, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	60%
013.33.20	00	Valued over \$1 but not over \$3 each	No	14% ^{5/}	Free (A+, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	60%
013.33.30	00	Valued over \$3 but not over \$5 each	No	7.3% ^{5/}	Free (A+, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PE, S, SG)	60%
7013.33.50	00	Valued over \$5 each	No	3% ^{5/}	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	60%

Heading/ Subheading	Stat. Suf-	Article Description	Unit of		Rates of Duty	2
	fix	<u> </u>	Quantity	General	Special	1
013 (con.)		Glassware of a kind used for table, kitchen, toilet, office, indoor decoration or similar purposes (other than that of heading 7010 or 7018): (con.)				
013.37		Other drinking glasses, other than of glass-ceramics: (con.) Other:				
013.37.05	00	Pressed and toughened (specially tempered)	No	12.5% ^{5/}	Free (A+, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	50%
013.37.10	01	Other: Valued not over \$0.30 each	No	28.5% ^{5/}	Free (A+, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	60%
)13.37.20		Valued over \$0.30 but not over \$3 each		22.5% ^{5/}	Free (A+, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	60%
	10	Crystalline or non-lead crystal	No.			
	90	OtherValued over \$3 each: Cut or engraved:	No.			
013.37.30	00	Valued over \$3 but not over \$5				
		each	No	11.3% ^{5/}	Free (A+, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	60%
013.37.40	00	Valued over \$5 each	No	5% ^{5/}	Free (A+, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	60%
013.37.50		Other: Valued over \$3 but not over \$5 each		5/	Free (A+, AU, BH,	60%
		eacii		7.5%=	CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	00 %
	10	Crystalline or non-lead crystal	No.			
	90	Other	No.			
013.37.60		Valued over \$5 each		5% ^{5/}	Free (A+, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	60%
	10	Crystalline or non-lead crystal	No.		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	90	Other	No.			

	Stat.	Auticle Description	Unit		Rates of Duty	
Subheading	Suf- fix	Article Description	of Quantity	General	1 Special	2
013 (con.)		Glassware of a kind used for table, kitchen, toilet, office, indoor decoration or similar purposes (other than that of heading 7010 or 7018): (con.) Glassware of a kind used for table (other than drinking		Conoral	epes.a.	
013.41 013.41.10	00	glasses) or kitchen purposes, other than of glass-ceramics: Of lead crystal: Valued not over \$1 each	No	15% ^{5/}	Free (A+, AU, BH,	60%
					CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	
013.41.20	00	Valued over \$1 but not over \$3 each	No	14% ^{5/}	Free (A+, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	60%
013.41.30	00	Valued over \$3 but not over \$5 each	No	10.5% ^{5/}	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	60%
013.41.50	00	Valued over \$5 each	No	3% ^{5/}	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	60%
'013.42		Of glass having a linear coefficient of expansion not exceeding 5 x 10 ⁻⁶ per Kelvin within a temperature range of 0°C to 300°C:				
013.42.10	00	Pressed and toughened (specially tempered)	No	12.5%	Free (A+, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	50%
'013.42.20	00	Other: Valued not over \$3 each	No	22.5% ^{5/}	Free (A+, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	60%
013.42.30	00	Valued over \$3 but not over \$5 each	No	11.3%	Free (A+, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	60%
013.42.40	00	Valued over \$5 each	No	7.2% ^{5/}	Free (A+, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	60%

	Stat. Suf-	Article Description	Unit		Rates of Duty	
Subheading	Sut- fix	Article Description	of Quantity	General	1 Special	2
013 (con.)		Glassware of a kind used for table, kitchen, toilet, office, indoor decoration or similar purposes (other than that of heading 7010 or 7018): (con.)	,			
013.49		Glassware of a kind used for table (other than drinking glasses) or kitchen purposes, other than of glass-ceramics: (con.) Other:				
013.49.10	00	Pressed and toughened (specially tempered)	No	12.5% ^{5/}	Free (A+, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	50%
013.49.20		Other: Valued not over \$3 each		22.5% ^{5/}	Free (A+, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	60%
	10	Crystalline or non-lead crystal	No.		1,1 A,1 L, 3, 30)	
	90	Other				
013.49.30	00	Valued over \$3 each: Cut or engraved: Valued over \$3 but not over \$5				
			No		Free (A+, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	60%
013.49.40	00	Valued over \$5 each	No	7.2% ^{5/}	Free (A+, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	60%
7010 40 E0		Other: Valued over \$3 but not over \$5			,	
013.49.50		valued over \$3 but not over \$5 each		15%	Free (A+, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	60%
	10	Crystalline or non-lead crystal	No.		F, FA, FE, 3, 3G)	
	90	Other				
013.49.60		Valued over \$5 each		7.2% ^{5/}	Free (A+, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	60%
	10	Crystalline or non-lead crystal	No.		1,11,12,0,00,	
	90	Other	No.			

	Stat. Suf-	Article Description	Unit of		Rates of Duty 1	2
bublieading	fix	Article Description	Quantity	General	Special	
013 (con.)		Glassware of a kind used for table, kitchen, toilet, office, indoor decoration or similar purposes (other than that of heading 7010 or 7018): (con.) Other glassware:				
013.91 013.91.10	00	Of lead crystal: Valued not over \$1 each	No	20%	Free (A+, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	60%
013.91.20	00	Valued over \$1 but not over \$3 each	No	14%	Free (A+, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	60%
013.91.30	00	Valued over \$3 but not over \$5 each	No	10.5% ^{5/}	Free (A+, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	60%
013.91.50	00	Valued over \$5 each	No	6% ^{<u>5/</u>}	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	60%
013.99 013.99.10	00	Other: Glassware decorated with metal flecking, glass pictorial scenes or glass thread- or ribbon-like effects, any of the foregoing embedded or introduced into the body of the glassware prior to its solidification; millefiori glassware; glassware colored prior to solidification, and characterized by random distribution of numerous bubbles, seeds				
		or stones, throughout the mass of the glass	No	15% ^{5/}	Free (A+, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	60%
013.99.20	00	Pressed and toughened (specially tempered)	No	12.5%	Free (A+, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	50%

	Stat. Suf-	Article Description	Unit of		Rates of Duty	2
Jubrieading	fix	Attiole Description	Quantity	General	Special	
7013 (con.)		Glassware of a kind used for table, kitchen, toilet, office, indoor decoration or similar purposes (other than that of heading 7010 or 7018): (con.) Other glassware: (con.)				
7013.99 (con.)		Other: (con.)				
7013.99.30	00	Other: Smokers' articles; perfume bottles fitted with ground glass stoppers	No	00/5/	Free (A*, AU, BH,	60%
					CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	00 %
7013.99.35	00	Votive-candle holders	No	6.6% ^{5/}	Free (A*, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	55%
7013.99.40	01	Other: Valued not over \$0.30 each	No	38%	Free (A+, AU, BH,	60%
					CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	
7013.99.50		Valued over \$0.30 but not over \$3 each		30%	Free (A+, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	60%
	10	Crystalline or non-lead crystal			,	
	90	OtherValued over \$3 each: Cut or engraved:	No.			
7013.99.60	00	Valued over \$3 but not over \$5 each	No	15%	Free (A+, AU, BH,	60%
		eacii	110	13%	CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	00 %
7013.99.70	00	Valued over \$5 each	No	7.2% ^{5/}	Free (A+, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	60%
7013.99.80		Other: Valued over \$3 but not over \$5				
		each		11.3%	Free (A+, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	60%
	10	Crystalline or non-lead crystal	No.			
7012 00 00	90	OtherValued over \$5 each		5/	Free (A. All Dil	000/
7013.99.90				7.2% ^{5/}	Free (A+, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	60%
	10	Crystalline or non-lead crystal	No.			
	90	Other	No.			

	Stat.	Astiala Description	Unit		Rates of Duty	2
Subheading	Suf- fix	Article Description	of Quantity	General	1 Special	2
014.00		Signaling glassware and optical elements of glass (other than those of heading 7015), not optically worked:				
014.00.10	00	Optical elements: Lens blanks (other than for spectacles)	No	4.1% ^{1/}	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	40%
014.00.20	00	Other	No	5% ^{1/}	Free (A, AU, B, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	50%
014.00.30	00	Other: Lenses and filters, and parts thereof	No	3.4% ^{1/}	Free (A, AU, B, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	60%
014.00.50	00	Other	No	3.3% ^{1/}	Free (A, AU, B, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	60%
015		Clock or watch glasses and similar glasses, glasses for noncorrective or corrective spectacles, curved, bent, hollowed or the like, not optically worked; hollow glass spheres and their segments, for the manufacture of such glasses:				
015.10.00	00	Glasses for corrective spectacles	No	Free ^{5/}		40%
015.90		Other: Watch glasses:				
015.90.10	00	Round	No	Free ^{5/}		60%
015.90.20	00	Other	No	Free ^{5/}		60%
		Other				

Heading/ Subheading	Stat. Suf-	Article Description	Unit of	—	Rates of Duty 1	2
	fix		Quantity	General	Special	
7016		Paving blocks, slabs, bricks, squares, tiles and other articles of pressed or molded glass, whether or not wired, of a kind used for building or construction purposes; glass cubes and other glass smallwares, whether or not on a backing, for mosaics or similar decorative purposes; leaded glass windows and the like; multicellular or foam glass in blocks, panels, plates, shells or similar forms:				
7016.10.00	00	Glass cubes and other glass smallwares, whether or not on a backing, for mosaics or similar decorative purposes ^{3/}	No	· 2.7% ^{1/}	Free (A*, AU, BH,	60%
7016.90		Other:			CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	
7016.90.10		Paving blocks, slabs, bricks, squares, tiles and other articles of pressed or molded glass		8% ^{1/}	Free (A, AU, BH, CL, CO, D, E, IL, JO,	60%
	10	Bricks and blocks			KR, MA, OM, P, PA, PE, S, SG)	
7040 00 50	50	Other	No.	4/		
7016.90.50	00	Other		. 15%	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	60%
7017 7017.10		Laboratory, hygienic or pharmaceutical glassware, whether or not graduated or calibrated: Of fused quartz or other fused silica:				
7017.10.30	00	Quartz reactor tubes and holders designed for insertion into diffusion and oxidation furnaces for production of semiconductor wafers		I=1/		50%
			_			
7017.10.60 7017.20.00		Other Of other glass having a linear coefficient of expansion not		· 4.6% [™]	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	50%
017.120.00		exceeding 5 x 10 ⁻⁶ per Kelvin within a temperature range of 0°C to 300°C		6.7% ^{1/}	Free (A, AU, BH, CL, CO, D, E, IL, JO,	85%
7017.90		Other:			KR, MA, OM, P, PA, PE, S, SG)	
7017.90.10	00	Microscope slides and micro cover glasses	kg	Free ^{1/}		85%
7017.90.50	00	Other	kg	· 6.7% ¹ /	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	85%

	Stat.	Article Description	Unit		Rates of Duty	2
Subheading	Suf- fix	Article Description	of Quantity	General	1 Special	2
018		Glass beads, imitation pearls, imitation precious or				
		semiprecious stones and similar glass smallwares and articles				
		thereof other than imitation jewelry; glass eyes other than				
		prosthetic articles; statuettes and other ornaments of				
		lamp-worked glass, other than imitation jewelry; glass microspheres not exceeding 1 mm in diameter:				
018.10		Glass beads, imitation pearls, imitation precious or				
		semiprecious stones and similar glass smallwares:				
018.10.10	00	Imitation pearls and imitation pearl beads of all shapes				
		and colors, drilled or not drilled, but not strung (except				
		temporarily) and not set	kg	4% ^{1/}	Free (A, AU, BH, CL,	60%
					CO, D, E, IL, JO, KR, MA, OM, P,	
					PA, PE, S, SG)	
018.10.20	00	Imitation progious or comingoious stopos (oveent			,, ., .,	
010.10.20	00	Imitation precious or semiprecious stones (except imitation beads thereof)	ka			20%
018.10.50		Other				40%
018.20.00	00	Glass microspheres not exceeding 1 mm in diameter	kg	5% ^{1/}	Free (A+, AU, BH,	60%
					CL, CO, D, E, IL,	
					JO, KR, MA, OM, P, PA, PE, S, SG)	
					F, FA, FE, 3, 3G)	
018.90	00	Other:	le or	5/	Free /A ALL DLL CL	700/
018.90.10	00	Glass eyes, except prosthetic articles	ку	3.2%	Free (A, AU, BH, CL, CO, D, E, IL, JO,	70%
					KR, MA, OM, P,	
					PA, PE, S, SG)	
018.90.50	00	Other	ka	0.00/1/	Free (A, AU, BH, CL,	60%
010.90.50	00	Otilei	ĸy	6.6%	CO, D, E, IL, JO,	00 %
					KR, MA, OM, P,	
					PA, PE, S, SG)	
					, , , ,	
				Ī	1	I

Suf- fix	Article Description	of		1	2
		Quantity	General	Special	
	Glass fibers (including glass wool) and articles thereof (for example, yarn, rovings, woven fabrics): Slivers, rovings, yarn and chopped strands and mats thereof:				
00	Chopped strands, of a length of not more than	kg	4.9%1/	Free (A, AU, BH, CL, CO, D, E, IL, JO,	50%
	Rovings		4.8% ^{1/}	PA, PE, S, SG) Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P,	50%
40		kg		PA, PE, S, SG)	
80	Other Other yarn, slivers: Yarns:	kg			
00	with resorcinol formaldehyde latex treatment for adhesion to polymeric	kg	Free ^{1/}		50%
			6.5% ^{1/}	Free (AU, BH, CL, CO, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	50%
	or lubricating materials (201)	_			
00	Colored: Fiberglass rubber reinforcing yarn, made from electrically nonconductive continuous fiberglass filaments 9 microns in diameter to 11 microns in diameter and impregnated with resorcinol formaldehyde latex	Š			
	compounds	kg	Free ^{1/}		60%
00	Other (201)	kg	7% ^{1/}	Free (AU, BH, CL, CO, IL, JO, KR, MA, OM, P, PA,	60%
00	Other	kg	4.2% ^{1/}	Free (A+, AU, BH, CL, CO, D, E*, IL, JO, KR, MA, OM,	50%
00	Mechanically bonded mats	kg	4.3% ^{1/}	F, PA, PE, S, SG) Free (A, AU, B, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	50%
	40 80 00 40 80 00 00	example, yarn, rovings, woven fabrics): Slivers, rovings, yarn and chopped strands and mats thereof: Chopped strands, of a length of not more than 50 mm	example, yarn, rovings, woven fabrics): Slivers, rovings, yarn and chopped strands and mats thereof: Chopped strands, of a length of not more than 50 mm	example, yarn, rovings, woven fabrics): Slivers, rovings, yarn and chopped strands and mats thereof: Chopped strands, of a length of not more than 50 mm	example, yarn, rovings, woven fabrics): Slivers, rovings, yarn and chopped strands and mats thereof: Chopped strands, of a length of not more than 50 mm. Rovings

Heading/	Stat.	A CL D	Unit		Rates of Duty	
Subheading	Suf- fix	Article Description	of Quantity	General	1 Special	2
7019 (con.)		Glass fibers (including glass wool) and articles thereof (for example, yarn, rovings, woven fabrics): (con.) Slivers, rovings, yarn and chopped strands and mats	Quantity	Ochera	оресна	
7019.15.00	00	thereof: (con.) Chemically bonded mats	kg	4.3% ^{1/}	Free (A, AU, B, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	50%
019.19 019.19.30	00	Other: Chopped strands, of a length more than 50 mm	kg	4.9%	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	50%
019.19.70	00	Fiberglass rubber reinforcing cord, made from electrically nonconductive continuous fiberglass filaments 9 microns in diameter to 11 microns in diameter and impregnated with resorcinol formaldehyde latex treatment for adhesion to polymeric compounds	ka	- 1/		E09/
						50%
'019.19.91	00	Other	kg	4.2% ^{1/}	Free (A+, AU, BH, CL, CO, D, E*, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	50%
7019.61		Mechanically bonded fabrics: Closed woven fabrics of rovings: Of a width not exceeding 30 cm:				
7019.61.05	00	Fiberglass tire cord fabric woven from electrically nonconductive continuous fiberglass filaments 9 microns in diameter to 11 microns in diameter and impregnated with resorcinol formaldehyde latex treatment for				
		adhesion to polymeric compounds (622)	m² kg			50%
7019.61.10	00	Other (622)	m²kg	6% ^{1/}	Free (AU, BH, CL, CO, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	50%
						I

	Stat. Suf-	Article Description	Unit of		2	
Jubi leading	fix	Atticle Description	Quantity	General	1 Special	
7019 (con.) 7019.61 con.)		Glass fibers (including glass wool) and articles thereof (for example, yarn, rovings, woven fabrics): (con.) Mechanically bonded fabrics: (con.) Closed woven fabrics of rovings: (con.) Other:				
7019.61.30	00		m²kg			50%
7019.61.40	20	Other		7.3% ^{1/}	Free (AU, BH, CL, CO, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	50%
	30	` ,	m² kg			
	60	` /	m² kg			
7019.61.70	00	Fiberglass tire cord fabric woven from electrically nonconductive continuous fiberglass filaments 9 microns in diameter to 11 microns in diameter and impregnated with resorcinol formaldehyde latex treatment for adhesion to polymeric compounds (622)	m²kg	Free ^{1/}		60%
019.61.90		Other	0	7% ^{5∕}	Free (AU, BH, CL, CO, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	60%
	30		m² kg		1 2, 3, 33)	
	60	Other (622)	m² kg			

XIII

Heading/ Subheading	Stat.	at. Article Description			Rates of Duty	of Duty	
Subneading	Suf- fix	Article Description	of Quantity	General	1 Special	2	
019 (con.)		Glass fibers (including glass wool) and articles thereof (for example, yarn, rovings, woven fabrics): (con.) Mechanically bonded fabrics: (con.)		2 2			
019.62		Other closed fabrics of rovings: Of a width not exceeding 30 cm:					
019.62.05	00	Fiberglass tire cord fabric woven from electrically nonconductive continuous fiberglass filaments 9 microns in diameter to 11 microns in diameter and impregnated with resorcinol formaldehyde latex treatment for adhesion to polymeric compounds (622)	m² kg	Free ^{1/}		50%	
019.62.15	00	Other (622)	m ² kg	6% ¹ /	Free (AU, BH, CL, CO, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	50%	
,							

Heading/ Subheading	Stat. Suf-	Article Description	Unit of		Rates of Duty	2
oublicadilig	fix	Artiole Description	Quantity	General	Special	
7019 (con.) 7019.62 con.)		Glass fibers (including glass wool) and articles thereof (for example, yarn, rovings, woven fabrics): (con.) Mechanically bonded fabrics: (con.) Other closed fabrics of rovings: (con.) Other: Not colored:				
7019.62.30	00	Fiberglass tire cord fabric woven from electrically nonconductive continuous fiberglass filaments 9 microns in diameter to 11 microns in diameter and impregnated with resorcinol formaldehyde latex treatment for adhesion to polymeric compounds (622)	kg			50%
'019.62.40	30	Other Silica filament fabric of filaments with		7.3% ^{1/}	Free (AU, BH, CL, CO, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	50%
		silica content greater than 93 percent (622)	m² kg m²			
	60	Colored:	m kg			
7019.62.70	00	Fiberglass tire cord fabric woven from electrically nonconductive continuous fiberglass filaments 9 microns in diameter to 11 microns in diameter and impregnated with resorcinol formaldehyde latex treatment for adhesion to polymeric compounds (622)	m²	Free ^{1/}		60%
7019.62.90			kg	7% ^{5/}	Free (AU, BH, CL, CO, IL, JO, KR, MA, OM, P, PA,	60%
	30	` /	m^2		PE, S, SG)	
	60	Other (622)	kg m² kg			

	Stat.			Unit Rates of Duty		
	Suf- fix	Article Description	of Quantity	General	1 Special	2
019 (con.)	114	Glass fibers (including glass wool) and articles thereof (for example, yarn, rovings, woven fabrics): (con.)	Quantity	General	Эреиаі	
019.63		Mechanically bonded fabrics: (con.) Closed woven fabrics, plain weave, of yarns, not coated or laminated:				
019.63.05	00	Of a width not exceeding 30 cm: Fiberglass tire cord woven from electrically nonconductive continuous fiberglass filaments 9 microns in diameter to 11 microns in diameter and impregnated with resorcinol formaldehyde latex treatment for adhesion to polymeric compounds (622)		Free ^{1/}		50%
			kg			
019.63.15		Other		6% ^{1/}	Free (AU, BH, CL, CO, IL, JO, KR, MA, OM, P, PA,	50%
	10	Weighing 185 grams or less per square meter (622)	m ²		PE, S, SG)	
	90	Other (622)	kg m²			
	50	Outer (OZZ)	kg			

Heading/ Subheading	Stat. Suf-	Article Description	Unit of		Rates of Duty 1	
Cabricading	fix	Artiolo Description	Quantity	General	Special	2
7019 (con.) 7019.63 con.)		Glass fibers (including glass wool) and articles thereof (for example, yarn, rovings, woven fabrics): (con.) Mechanically bonded fabrics: (con.) Closed woven fabrics, plain weave, of yarns, not coated or laminated: (con.) Other: Not colored:				
7019.63.30	00	Fiberglass tire cord fabric woven from electrically nonconductive continuous fiberglass filaments 9 microns in diameter to 11 microns in diameter and impregnated with resorcinol formaldehyde latex treatment for adhesion to polymeric compounds (622)	m² kg	. Free ^{1/}		50%
019.63.40	00	Other		7.3% ^{1/}	Free (AU, BH, CL, CO, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	50%
	30	, ,	m² kg			
	60		m² kg			
7019.63.70	00	Fiberglass tire cord fabric woven from electrically nonconductive continuous fiberglass filaments 9 microns in diameter to 11 microns in diameter and impregnated with resorcinol formaldehyde latex treatment for adhesion to polymeric compounds (622)	m²	. Free ¹ ∕		60%
7019.63.90		Other	kg	7% ^{1/}	Free (AU, BH, CL, CO, IL, JO, KR, MA, OM, P, PA,	60%
	30	` /	m² kg		PE, S, SG)	
	60	Other	m² kg			

	Stat.				Rates of Duty	of Duty		
	Suf- fix	Article Description	of Quantity	General	1 Special	2		
019 (con.)	IIA	Glass fibers (including glass wool) and articles thereof (for example, yarn, rovings, woven fabrics): (con.)	Quantity	General	оресіаі			
019.64		Mechanically bonded fabrics: (con.) Closed woven fabrics, plain weave, of yarns, coated or laminated:						
019.64.05	00	Of a width not exceeding 30 cm: Fiberglass tire cord woven from electrically nonconductive continuous fiberglass filaments 9 microns in diameter to 11 microns in diameter and impregnated with resorcinol formaldehyde latex treatment for adhesion to polymeric compounds (622)	m²	Free ^{1/}		50%		
019.64.15		Other	kg 	6% ^{1/}	Free (AU, BH, CL, CO, IL, JO, KR, MA, OM, P, PA,	50%		
	10	Weighing 185 grams or less per square meter (622)	m² kg		PE, S, SG)			
	90	Other (622)						

Heading/ Subheading	Stat. Suf-	Article Description	Unit of		Rates of Duty	2
Cubileading	fix	Artiolo Description	Quantity	General	Special	
7019 (con.) 7019.64 con.)		Glass fibers (including glass wool) and articles thereof (for example, yarn, rovings, woven fabrics): (con.) Mechanically bonded fabrics: (con.) Closed woven fabrics, plain weave, of yarns, coated or laminated: (con.) Other: Not colored:				
7019.64.30	00	Fiberglass tire cord fabric woven from electrically nonconductive continuous fiberglass filaments 9 microns in diameter to 11 microns in diameter and impregnated with resorcinol formaldehyde latex treatment for adhesion to polymeric compounds (622)	kg	. Free ^{1/}		50%
7019.64.40	20	Other Silica filament fabric of filaments with		7.3% ^{1/}	Free (AU, BH, CL, CO, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	50%
	30	silica content greater than 93 percent (622)	m² kg			
	60	Colored:	m² kg			
7019.64.70	00	Fiberglass tire cord fabric woven from electrically nonconductive continuous fiberglass filaments 9 microns in diameter to 11 microns in diameter and impregnated with resorcinol formaldehyde latex treatment for adhesion to polymeric compounds (622)	m²	Free ^{1/}		60%
7019.64.90		Other	kg	7% ^{5/}	Free (AU, BH, CL, CO, IL, JO, KR, MA, OM, P, PA,	60%
	30	` /	m ²		PE, S, SG)	
	60	Other (622)	kg m² kg			

	Stat.				Rates of Duty	
Subheading	Suf- fix	Article Description	of Quantity	General	1	2
019 (con.)	TIX	Glass fibers (including glass wool) and articles thereof (for example, yarn, rovings, woven fabrics): (con.) Mechanically bonded fabrics: (con.)	Quantity	General	Special	
019.65 019.65.51	00	Open woven fabrics of a width not exceeding 30 cm: Fiberglass tire cord woven from electrically nonconductive continuous fiberglass filaments 9 microns in diameter to 11 microns in diameter and impregnated with resorcinol formaldehyde				
		compounds (622)	m ²	Free ^{1/}		50%
019.65.90		Other	kg 	6% ^{1/}	Free (AU, BH, CL, CO, IL, JO, KR, MA, OM, P, PA,	50%
	10	Weighing 185 grams or less per square meter (622)	m ²		PE, S, SG)	
	90	Other (622)	kg m² kg			

	Article Description Glass fibers (including glass wool) and articles thereof (for	of Quantity	General	1 Special	2
	Class fibers (including aloss week) and articles thereof (for				
	example, yarn, rovings, woven fabrics): (con.) Mechanically bonded fabrics: (con.) Open woven fabrics of a width exceeding 30 cm:				
	Plain weave, weighing less than 250 g/m ² , of filaments measuring per single yarn not more than 136 tex:				
00	Fiberglass tire cord fabric woven from electrically nonconductive continuous fiberglass filaments 9 microns in diameter to 11 microns in diameter and impregnated with resorcinol formaldehyde latex treatment for adhesion to polymeric	m²	Free ^{1/}		50%
		kg			
	Other		7.3% ^{1/}	Free (AU, BH, CL, CO, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	50%
10				, , , , , ,	
21	Weighing more than 215 grams per square meter, with a filament diameter of 7 to 13 microns (622)				
96	,	m^2			
00	Fiberglass tire cord fabric woven from electrically nonconductive continuous fiberglass filaments 9 microns in diameter to 11 microns in diameter and impregnated with resorcinol formaldehyde latex treatment for adhesion to polymeric	2	4/		
	compounds (622)		Free ¹⁷		60%
	Other		7% ^{1/}	Free (AU, BH, CL, CO, IL, JO, KR, MA, OM, P, PA,	60%
10				1 2, 0, 00)	
21	Weighing more than 215 grams per square meter, with a filament diameter of 7 to 13 microns (622)	m^2			
60	Other (622)	m^2			
1 2 5 6	10 21 96	136 tex: Not colored: Fiberglass tire cord fabric woven from electrically nonconductive continuous fiberglass filaments 9 microns in diameter to 11 microns in diameter and impregnated with resorcinol formaldehyde latex treatment for adhesion to polymeric compounds (622)	136 tex: Not colored: Fiberglass tire cord fabric woven from electrically nonconductive continuous fiberglass filaments 9 microns in diameter to 11 microns in diameter and impregnated with resorcinol formaldehyde latex treatment for adhesion to polymeric compounds (622)	136 tex: Not colored: Fiberglass tire cord fabric woven from electrically nonconductive continuous fiberglass filaments 9 microns in diameter to 11 microns in diameter and impregnated with resorcinol formaldehyde latex treatment for adhesion to polymeric compounds (622)	138 tex: Not colored: Fiberglass tire cord fabric woven from electrically nonconductive continuous fiberglass filaments 9 microns in diameter to 11 microns in diameter and impregnated with resorcinol formaldehyde latex treatment for adhesion to polymeric compounds (622)

Heading/	Stat.	Article Description	Unit		Rates of Duty	2
Subheading	Suf- fix	Article Description	of Quantity	General	1 Special	- 2
'019 (con.)		Glass fibers (including glass wool) and articles thereof (for			·	
		example, yarn, rovings, woven fabrics): (con.)				
019.69		Mechanically bonded fabrics: (con.) Other:				
019.09		Not colored:				
019.69.30	00	Fiberglass tire cord fabric woven from				
0.00.00	"	electrically nonconductive continuous				
		fiberglass filaments 9 microns in diameter to				
		11 microns in diameter and impregnated with				
		resorcinol formaldehyde latex treatment for	2	_ 1/		50%
		adhesion to polymeric compounds (622)	m² ka	Free-		30 /0
10.1.0.00.10		011	J	47	F (ALL DILLO)	500 /
019.69.40		Other		7.3% "	Free (AU, BH, CL, CO, IL, JO, KR,	50%
					MA, OM, P, PA,	
					PE, S, SG)	
	10	Weighing 185 grams or less per square			, =, =, = =,	
		meter (622)	m ²			
			kg			
	21	Weighing more than 215 grams per square				
		meter, with a filament diameter of 7 to	2			
		13 microns (622)	m ²			
			kg			
	96	Other (622)	m²			
		Colored	kg			
019.69.70	٥٥	Colored: Fiberglass tire cord fabric woven from				
013.03.70	00	electrically nonconductive continuous				
		fiberglass filaments 9 microns in diameter to				
		11 microns in diameter and impregnated with				
		resorcinol formaldehyde latex treatment for	2	1/		CO0/
		adhesion to polymeric compounds (622)	m ²	Free."		60%
			kg			
019.69.90		Other		7% 1/	Free (AU, BH, CL,	60%
					CO, IL, JO, KR, MA, OM, P, PA,	
					PE, S, SG)	
	10	Weighing 185 grams or less per square			, _, _,	
		meter (622)	m^2			
			kg			
	21	Weighing more than 215 grams per square				
		meter, with a filament diameter of 7 to	2			
		13 microns (622)	m ²			
			kg			
	60	Other (622)	m ²			
			kg			

Heading/ Subheading	Stat. Suf-	Article Description	Unit of		Rates of Duty	2
	fix		Quantity	General	Special	
019 (con.) 019.71.00	00	Glass fibers (including glass wool) and articles thereof (for example, yarn, rovings, woven fabrics): (con.) Chemically bonded fabrics: Veils (thin sheets)	kg	4.3% ^{1/}	Free (A, AU, B, BH, CL, CO, D, E, IL,	50%
019.72		Other closed fabrics: Of a width not exceeding 30 cm:			JO, KR, MA, OM, P, PA, PE, S, SG)	
019.72.05	00	Fiberglass tire cord fabric woven from electrically nonconductive continuous fiberglass filaments 9 microns in diameter to 11 microns in diameter and impregnated with resorcinol formaldehyde latex treatment for		- 1/		500/
		adhesion to polymeric compounds (622)	m² kg	Free		50%
019.72.15	00	Other (622)		6% ¹ ⁄	Free (AU, BH, CL, CO, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	50%

Heading/	Stat.	Article Description	Unit		Rates of Duty	1 2
Subheading	Suf- fix	Article Description	of Quantity	General	1 Special	2
019 (con.)		Glass fibers (including glass wool) and articles thereof (for		Conorai	Operio.	
, ()		example, yarn, rovings, woven fabrics): (con.)				
		Chemically bonded fabrics: (con.)				
019.72		Other closed fabrics: (con.)				
con.)						
		Other:				
040 70 00		Not colored:				
019.72.30	00	Fiberglass tire cord fabric woven from				
		electrically nonconductive continuous fiberglass filaments 9 microns in diameter				
		to 11 microns in diameter and impregnated				
		with resorcinol formaldehyde latex				
		treatment for adhesion to polymeric				
		compounds (622)	m ²	Free ^{1/}		50%
			kg			
019.72.40		Other		7 20/ 1/	Free (AU, BH, CL,	50%
010.72.40		Culor		7.3%	CO, IL, JO, KR,	30 70
					MA, OM, P, PA,	
					PE, S, SG)	
	30	Silica filament fabric of filaments with			,	
		silica content greater than 93 percent				
			m ²			
			kg			
	60	Other (622)	m^2			
			kg			
		Colored:				
019.72.70	00	Fiberglass tire cord fabric woven from				
		electrically nonconductive continuous				
		fiberglass filaments 9 microns in diameter to 11 microns in diameter and impregnated				
		with resorcinol formaldehyde latex				
		treatment for adhesion to polymeric				
		compounds (622)	m ²	Free ^{1/}		60%
			kg			
7019.72.90		Other		70/ ^{5/}	Free (AU, BH, CL,	60%
0.0				7 70	CO, IL, JO, KR,	0070
					MA, OM, P, PA,	
					PE, S, SG)	
	30	Silica filament fabric of filaments with				
		silica content greater than 93 percent	2			
		(622)	m ²			
60			kg			
	60	Other (622)	m ²			
			kg			
	l			Ī		1

Suf- fix 00	Article Description Glass fibers (including glass wool) and articles thereof (for example, yarn, rovings, woven fabrics): (con.) Chemically bonded fabrics: (con.) Other open fabrics: Fiberglass tire cord woven from electrically nonconductive continuous fiberglass filaments	of Quantity	General	1 Special	2
	example, yarn, rovings, woven fabrics): (con.) Chemically bonded fabrics: (con.) Other open fabrics: Fiberglass tire cord woven from electrically nonconductive continuous fiberglass filaments				
	9 microns in diameter to 11 microns in diameter and impregnated with resorcinol formaldehyde latex treatment for adhesion to polymeric				
	compounds (622)	m² kg	Free ^{1/}		50%
	Other		· 6% ^{1/}	Free (AU, BH, CL, CO, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	50%
10	Weighing 185 grams or less per square meter (622)	m² kg			
90		m² kg			
			4.9%1	CL, CO, D, E, IL,	50%
10		m² kg		P, PA, PE, S, SG)	
20	Pipe coverings	m² kg			
90		kg kg m²	·· 4.3% ¹ /	CL, CO, D, E, IL, JO, KR, MA, OM,	50%
00	Other: Woven	m² kg	4.8% ^{1/}	Free (A+, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM,	60%
	Other		4.3%1	Free (A*, AU, B, BH, CL, CO, D, E, IL, JO, KR, MA, OM,	50%
20	Glass fibers in bulk	kg m²		P, PA, PE, S, SG)	
40	Glass fiber filters	kg m²			
50	Other	kg m²			
	90 110 20 90 90 90 90 90	Other (622)	(622)	(622) m² kg m² m² kg m² m² kg m² m² m² m² m² m² m² m	Weighing 185 grams or less per square meter (622)

Heading/	Stat.		Unit		Rates of Duty	-
Subheading	Suf-	Article Description	of		1	2
,,,,,,,,,,	fix	011 11 1	Quantity	General	Special	
7020.00 7020.00.30	00	Other articles of glass: Quartz reactor tubes and holders designed for insertion into diffusion and oxidation furnaces for production of semiconductor wafers	No	Free ¹		55%
'020.00.40	00	Glass inners for vacuum flasks or for other vacuum vessels	No		Free (A, AU, BH, CL, CO, D, E, IL, JO,	
'020.00.60	00	Other	No	5% ^{1/}	KR, MA, OM, P, PA, PE, S, SG) Free (A, AU, BH, CL,	55%
				/-	CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	

XIII Endnotes--page 70 - 42

- <u>1/</u> See 9903.88.03.
- <u>2/</u> See 9903.88.02.

- 3/ See 9903.88.69. 4/ See 9903.90.08. 5/ See 9903.88.15.