## CHAPTER 40

## Rubber and articles thereof

## **Notes:**

- 1 Except where the context otherwise requires, throughout this Schedule the expression "rubber" means the following products, whether or not vulcanised or hard: natural rubber, balata, gutta-percha, guayule, chicle and similar natural gums, synthetic, rubber factice derived from oils, and such substances reclaimed
- 2. This Chapter does not cover:
  - (a) Goods of Section XI (textiles and textile articles);
  - (b) Footwear or parts thereof of Chapter 64;
  - (c) Headgear or parts thereof (including bathing caps) of Chapter 65;
  - (d) Mechanical or electrical appliances or parts thereof of Section XVI (including electrical goods of all kinds), of hard rubber;
  - (e) Articles of Chapter 90,92,94 or 96; or
  - (f) Articles of Chapter 95 (Other than sports gloves, mittens and mitts)
- 3 In headings 4001 to 4003 and 4005, the expression "primary forms" applies only to the following forms:
  - (a) Liquids and pastes (including latex, whether or not pre-vulcanised, and other dispersions and solutions);
  - (b) Blocks of irregular shape, lumps, bales, and powders, granules, crumbs and similar bulk forms.
- 4. In Note 1 to this Chapter and in heading 4002, the expression "synthetic rubber" applies to:
  - (a) Unsaturated synthetic substances which can be irreversibly transformed by vulcanisation with sulphur into non -

thermoplastic substances which, at a temperature between 18°C and 29°C, will not break on being extended to three times their original length and will return, after being extended to twice their original length, within a period of five minutes, to a length not greater than one and a half times their original length. For the purposes of this test, substances necessary for the cross-linking, such as vulcanising activators or accelerators, may be added; the presence of substances as provided for by Note5 (b)(ii) and (iii) is also permitted. However, the presence of any substances not necessary for the cross-linking, such as extenders, plasticisers and fillers, is not permitted;

- (b) Thioplasts (TM); and
- (c) Natural rubber modified by grafting or mixing with plastics, depolymerised natural rubber, mixtures of unsaturated synthetic substances with saturated synthetic high polymers provided that all the above-mentioned products comply with the requirements concerning vulcanisation, elongation and recovery in (a) above.
- 5. (a) Headings 4001 and 4002 do not apply to any rubber or mixture of rubbers which has been compounded, before or after coagulation, with:
  - (I ) vulcanising agents, accelerators, retarders or activators (other than those added for the preparation of pre-vulcanised rubber latex);
  - (ii) Pigments of other colouring matter, other than those added solely for the purpose of identification;
  - (iii) plasticisers or extenders (except mineral oil in the case of oilextended rubber), fillers, reinforcing agents, organic solvents or any other substances, except those permitted under (b);
  - (b) the presence of the following substances in any rubber or mixture of rubbers shall not affect its classification in heading 4001 or 4002, as the case may be, provided that such rubber or mixture of rubbers retains its essential character as a raw material:
    - (i) emulsifiers or anti-tack agents;
    - (ii) small amounts of breakdown products of emulsifiers;

- (iii) very small amounts of the following: heat-sensitive agents (generally for obtaining thermosensitive rubber latexes), cationic surface-active agents (generally for obtaining electropositive rubber latexes), anti-oxidants, coagulants, crumbling agents, freeze-resisting agents, peptisers, preservatives, stabilisers, viscosity-control agents, or similar special-purpose additives.
- 6. For the purposes of heading 4004, the expression "waste, parings and scrap" means rubber waste, parings and scrap from the manufacture or working of rubber and rubber goods definitely not usable as such because of cutting-up, wear or other reasons.
- 7. Thread wholly of vulcanised rubber, of which any cross-sectional dimension exceeds 5mm., is to be classified as strip, rods or profile shapes, of heading 4008
- 8. Heading 4010 includes conveyor or transmission belts or belting of textile fabric impregnated, coated, covered or laminated with rubber or made from textile yarn or cord impregnated, coated, covered or sheathed with rubber.
- 9. In headings 4001, 4002, 4003, 4005 and 4008, the expressions "plates", "sheets", and "strip" apply only to plates, sheets and strip and to blocks of regular geometric shape, uncut or simply cut to rectangular (including square) shape, whether or not having the character of articles and whether or not printed or otherwise surface-worked, but not otherwise cut to shape or further worked.

In heading 4008 the expression "rods" and "profile shapes" apply only to such products, whether or not cut to length or surface-worked but not otherwise worked.

## Supplementary notes

1 . For the purposes of headings 4009 and 4010, while calculating the percentage of rubber compound contents, the weight of canvas, yarn, metallic wires, washers, rivets and the like, which products, shall form integral part of ingredient of such rubber products, shall be taken into an account, but the weight of metallic fitments and surface finishing necessary to make the belting and tubing suitable for particular end uses, shall be ignored

2. Tariff item 4008 21 10 shall also apply to "plates", "sheets", and "strips", whether or not cut to shape and surface-worked or further – worked so as to render them fit for resoling or repairing or re-treading of rubber - tyres.

TARIFF ITEM		DESCRIPTION OF GOODS	UNITS	CUSTOM	S DUTY
				STD.	PREF.
1		2	3	4	5
4001		Natural rubber, balata, gutta-percha, guayule, chicle and similar natural gums, in primary forms or in plates, sheets or strip			
4001 10	-	Natural rubber latex, whether or not pre- vulcanized:			
4001 10 10		Prevulcanised	-	70%	-
4001 10 20		Other than prevulcanised  Natural rubber in other forms:	-	70%	-
4001 21 00		Smoked sheets	-	25%	-
4001 22 00		Technically specified natural rubber (TSNR)	-	25%	-
4001 29		Other:			
4001 29 10		Hevea	-	25%	-

4001 29 20		Pale Crepe	<u> </u>	25%	_	
4001 29 30		Estate Brown Crepe	_	25%	_	
4001 29 40		Oil extended natural	_	25%	_	
T001 29 T0		rubber	_	2070	_	
4001 29 90		Other	_	25%	_	
4001 30 00		Balata, gutta-percha,	_	30%	_	
+001 30 00	_	guayule, chicle, and	_	3070	_	
		similar natural gums				
		silillar flaturar guills				
4002		Synthetic rubber and				
7002		factice derived form				
		oils, in primary forms				
		or in plates, sheets or				
		strip; mixtures of any				
		product of heading				
		No:4001 with any				
		product of this				
		heading, in primary				
		forms or in plates,				
		sheets or strip				
	_	Styrene-butadiene				
		rubber (SBR);				
		carboxylated styrene-				
		butadiene rubber (XSBR)				
		:				
4002 11 00		Latex	-	30%	_	
4002 19		Other:				
4002 19 10		Oil extended styrene	-	30%	-	
		butadiene rubber				
4002 19 20		Styrene butadiene	_	30%	-	
		rubber with styrene				
		content of over 50%				
4002 19 30		Styrene butadiene	_	30%	-	
		styrene oil bound				
		copolymer				
4002 19 90		Other	_	30%	_	
4002 20 00	_	Butadiene rubber (BR)	-	30%	-	
	-	Isobutene-isoprene '				
		(butyl) rubber (IIR); halo-				
		isobutene-isoprene				
		rubber (CIIR or BIIR) :				
4002 31 00		Isobutene-	_	30%	-	
		isoprene(butyl) rubber				
		(IIR)				
4002 39 00		Other	_	30%	_	
	_	Chlorprene		, -		
		(Chlorobutadiene)				
Į		,	ı I			

1002 41 00						
4002 49 00	ĺ	rubber (CR) :	İ			
Acrylonitrile-butadiene nubber (NBR):   100	4002 41 00		_	30%	_	
## ## ## ## ## ## ## ## ## ## ## ## ##	4002 49 00	Other	_	30%	-	
## ## ## ## ## ## ## ## ## ## ## ## ##		- Acrylonitrile-butadiene				
4002 59 00						
4002 60 00	4002 51 00	Latex	-	30%	-	
4002 70 00   - Ethylene-propylene-non-conjugated diene rubber (EPDM)	4002 59 00	Other	-		-	
## 1002 80  ## 1002 80  ## 1002 80 10  ## 1002 80 10  ## 1002 80 10  ## 1002 80 20  ## 1002 80 20  ## 1002 80 20  ## 1002 80 20  ## 1002 80 20  ## 1002 80 20  ## 1003 20  ## 1003 20  ## 1003 20  ## 1003 20  ## 1003 20  ## 1003 20  ## 1003 20  ## 1003 20  ## 1003 20  ## 1003 20  ## 1003 20  ## 1003 20  ## 1003 20  ## 2004 20  ## 2005 20  ##	4002 60 00		-	30%	-	
## Tubber (EPDM)  ## Wixtures of any product of heading 40 01 with any product of this heading:  ## 4002 80 10  ## 4002 80 20  ## Chemically modified form of natural rubber including graft rubber  ## 4002 80 90  ## 4002 91 00  ## 4002 99 00  ## Other:  ## 4002 99 10  ## 4002 99 10  ## 4002 99 10  ## 4002 99 20  ## Tread rubber of resolution compound, cushion compound, cushion gum and tread gum for resoling or repairing or retreading rubber tyres  ## 4002 99 90  ## 4002 99 90  ## Synthetic rubber syntax, not elsewhere specified or included  ## 4003 00 00  ## Reclaimed rubber in primary forms or in plates, sheets or strip  ## 4004 00 00  ## Waste, parings and scrap of rubber (other than hard rubber) and powders and granules obtained therefrom.	4002 70 00		-	30%	-	
4002 80   - Mixtures of any product of heading 40 01 with any product of this heading:   - 30%   - 4002 80 20   Latex   - 30%   - 4002 80 90   Other   - 30%   - 4002 91 00   Latex   - 30%   - 4002 99 10   Latex   - 30%   - 4002 99 10   Factice (rubber substitute derived from oil)   4002 99 20   Tread rubber compound, cushion compound, cushion gum and tread gum for resoling or repairing or retreading rubber tyres   4002 99 90   Synthetic rubber syntax, not elsewhere specified or included   4003 00 00   Reclaimed rubber in primary forms or in plates, sheets or strip   4004 00 00   Waste, parings and scrap of rubber (other than hard rubber) and powders and granules obtained therefrom.						
Of heading 40 01 with any product of this heading:   1						
## A002 80 10	4002 80					
### Adding :  ##						
4002 80 10       Latex       -       30%       -         4002 80 20       Chemically modified form of natural rubber including graft rubber       -       30%       -         4002 80 90       Other       -       30%       -         4002 91 00       Latex       -       30%       -         4002 99       Other:       -       30%       -         4002 99 10       Factice (rubber substitute derived from oil)       -       30%       -         4002 99 20       Tread rubber compound, cushion compound, cushion gum and tread gum for resoling or repairing or retreading rubber tyres       -       30%       -         4002 99 90       Synthetic rubber syntax, not elsewhere specified or included       -       30%       -         4003 00 00       Reclaimed rubber in primary forms or in plates, sheets or strip       -       30%       -         4004 00 00       Waste, parings and scrap of rubber (other than hard rubber) and powders and granules obtained therefrom.       -       30%       -						
4002 80 20       Chemically modified form of natural rubber including graft rubber       -       30%       -         4002 80 90       Other       -       30%       -         4002 91 00       Latex       -       30%       -         4002 99       Other:       -       30%       -         4002 99 10       Factice (rubber substitute derived from oil)       -       30%       -         4002 99 20       Tread rubber compound, cushion compound, cushion gum and tread gum for resoling or repairing or retreading rubber tyres       -       30%       -         4002 99 90       Synthetic rubber syntax, not elsewhere specified or included       -       30%       -         4003 00 00       Reclaimed rubber in primary forms or in plates, sheets or strip       -       30%       -         4004 00 00       Waste, parings and scrap of rubber (other than hard rubber) and powders and granules obtained therefrom.       -       30%       -	1000 00 10	ĕ		200/		
form of natural rubber including graft rubber  4002 80 90			-		-	
including graft rubber  Other Other Other:  4002 91 00  Latex  30%  4002 99  Other:  4002 99  Other:  Factice (rubber substitute derived from oil)  4002 99 20  Tread rubber compound, cushion gum and tread gum for resoling or repairing or retreading rubber tyres  4002 99 90  Synthetic rubber syntax, not elsewhere specified or included  4003 00 00  Reclaimed rubber in primary forms or in plates, sheets or strip  4004 00 00  Waste, parings and scrap of rubber (other than hard rubber) and powders and granules obtained therefrom.	4002 80 20		_	30%	_	
4002 80 90       Other - Other - Other :       - 30%						
- Other: Latex - 30% - 4002 99 10 Other: Sactice (rubber substitute derived from oil) Tread rubber compound, cushion compound, cushion gum and tread gum for resoling or repairing or retreading rubber tyres Synthetic rubber syntax, not elsewhere specified or included  4003 00 00 Reclaimed rubber in primary forms or in plates, sheets or strip  4004 00 00 Waste, parings and scrap of rubber (other than hard rubber) and powders and granules obtained therefrom.	4002.80.00			30%		
4002 99       Other:         4002 99 10       Factice (rubber substitute derived from oil)         4002 99 20       Tread rubber compound, cushion gum and tread gum for resoling or repairing or retreading rubber tyres         4002 99 90       Synthetic rubber syntax, not elsewhere specified or included         4003 00 00       Reclaimed rubber in primary forms or in plates, sheets or strip         4004 00 00       Waste, parings and scrap of rubber (other than hard rubber) and powders and granules obtained therefrom.	4002 00 90		_	3070	_	
4002 99 10 Other: 4002 99 10 Factice (rubber substitute derived from oil) 4002 99 20 Tread rubber compound, cushion gum and tread gum for resoling or repairing or retreading rubber tyres 4002 99 90 Synthetic rubber syntax, not elsewhere specified or included  4003 00 00 Reclaimed rubber in primary forms or in plates, sheets or strip  4004 00 00 Waste, parings and scrap of rubber (other than hard rubber) and powders and granules obtained therefrom.	4002 91 00		_	30%	_	
4002 99 10  Factice (rubber substitute derived from oil)  4002 99 20  Tread rubber compound, cushion gum and tread gum for resoling or repairing or retreading rubber tyres  4002 99 90  Synthetic rubber syntax, not elsewhere specified or included  4003 00 00  Reclaimed rubber in primary forms or in plates, sheets or strip  4004 00 00  Waste, parings and scrap of rubber (other than hard rubber) and powders and granules obtained therefrom.	1002 31 00	DateA		0070		
4002 99 10  Factice (rubber substitute derived from oil)  4002 99 20  Tread rubber compound, cushion gum and tread gum for resoling or repairing or retreading rubber tyres  4002 99 90  Synthetic rubber syntax, not elsewhere specified or included  4003 00 00  Reclaimed rubber in primary forms or in plates, sheets or strip  4004 00 00  Waste, parings and scrap of rubber (other than hard rubber) and powders and granules obtained therefrom.	4002 99	Other :				
oil) Tread rubber compound, cushion compound, cushion gum and tread gum for resoling or repairing or retreading rubber tyres  4002 99 90 Synthetic rubber syntax, not elsewhere specified or included  4003 00 00  Reclaimed rubber in primary forms or in plates, sheets or strip  4004 00 00  Waste, parings and scrap of rubber (other than hard rubber) and powders and granules obtained therefrom.	4002 99 10	Factice (rubber	_	30%	_	
4002 99 20 Tread rubber compound, cushion gum and tread gum for resoling or repairing or retreading rubber tyres  4002 99 90 Synthetic rubber syntax, not elsewhere specified or included  4003 00 00 Reclaimed rubber in primary forms or in plates, sheets or strip  4004 00 00 Waste, parings and scrap of rubber (other than hard rubber) and powders and granules obtained therefrom.		substitute derived from				
compound, cushion compound, cushion gum and tread gum for resoling or repairing or retreading rubber tyres  4002 99 90 Synthetic rubber syntax, not elsewhere specified or included  4003 00 00 Reclaimed rubber in primary forms or in plates, sheets or strip  4004 00 00 Waste, parings and scrap of rubber (other than hard rubber) and powders and granules obtained therefrom.		oil)				
compound, cushion gum and tread gum for resoling or repairing or retreading rubber tyres	4002 99 20	Tread rubber	-	30%	-	
gum and tread gum for resoling or repairing or retreading rubber tyres  4002 99 90 Synthetic rubber syntax, not elsewhere specified or included  4003 00 00 Reclaimed rubber in primary forms or in plates, sheets or strip  4004 00 00 Waste, parings and scrap of rubber (other than hard rubber) and powders and granules obtained therefrom.		r ,				
resoling or repairing or retreading rubber tyres						
retreading rubber tyres						
4002 99 90 Synthetic rubber syntax, not elsewhere specified or included  4003 00 00 Reclaimed rubber in primary forms or in plates, sheets or strip  4004 00 00 Waste, parings and scrap of rubber (other than hard rubber) and powders and granules obtained therefrom.						
syntax, not elsewhere specified or included  4003 00 00  Reclaimed rubber in primary forms or in plates, sheets or strip  4004 00 00  Waste, parings and scrap of rubber (other than hard rubber) and powders and granules obtained therefrom.	4000 00 00			200/		
4003 00 00  Reclaimed rubber in primary forms or in plates, sheets or strip  4004 00 00  Waste, parings and scrap of rubber (other than hard rubber) and powders and granules obtained therefrom.	4002 99 90		-	30%	-	
4003 00 00  Reclaimed rubber in primary forms or in plates, sheets or strip  4004 00 00  Waste, parings and scrap of rubber (other than hard rubber) and powders and granules obtained therefrom.						
primary forms or in plates, sheets or strip  4004 00 00  Waste, parings and scrap of rubber (other than hard rubber) and powders and granules obtained therefrom.		specified or included				
primary forms or in plates, sheets or strip  4004 00 00  Waste, parings and scrap of rubber (other than hard rubber) and powders and granules obtained therefrom.	4003 00 00	Reclaimed rubber in	_	30%	_	
plates, sheets or strip  4004 00 00  Waste, parings and scrap of rubber (other than hard rubber) and powders and granules obtained therefrom.	.505 55 56		_	3070		
4004 00 00 Waste, parings and scrap of rubber (other than hard rubber) and powders and granules obtained therefrom.						
scrap of rubber (other than hard rubber) and powders and granules obtained therefrom.		F-mile, director of delip				
scrap of rubber (other than hard rubber) and powders and granules obtained therefrom.	4004 00 00	Waste, parings and	-	30%	-	
than hard rubber) and powders and granules obtained therefrom.						
obtained therefrom.						
4005 Compounded rubber,						
	4005	Compounded rubber,				

	unvulcanised, in	1		1
	primary forms or in			
	plates, sheets or strip			
4005 10 00	- Compounded with	_	30%	_
1000 10 00	carbon black or silica		0070	
4005 20	- Solutions; dispersions			
4003 20	other than those of sub			
	heading 40 05 10 :			
4005 00 10			200/	
4005 20 10	Can sealing compound	-	30%	_
4005 20 90	Other	-	30%	-
1005.01	- Other:			
4005 91	Plates, sheets and strip:		200/	
4005 91 10	Hospital Sheeting	-	30%	-
4005 91 90	Other	-	30%	-
4005 99	Other:			
4005 99 10	Granules of	-	30%	-
	unvulcanised natural or			
	synthetic rubber,			
	compounded, ready for			
	vulcanisation			
4005 99 90	Other	-	30%	-
4006	Other forms (for			
	example, rods, tubes			
	and profile shapes)			
	and articles (for			
	example, discs and			
	rings), of unvulcanised			
	rubber			
4006 10 00	- "Camel-back" strips for	_	30%	_
	retreading rubber tyres		3370	
	- Other:			
4006 90 10	Thread, not covered	_	30%	_
4006 90 90	Other		30%	_
1000 90 90	Other	-	30 /0	_
	Vulcanised rubber			
4007				I
4007				
	thread and cord		30%	
4007 00 10	thread and cord Thread not covered	-	30%	-
4007 00 10 4007 00 20	thread and cord Thread not covered Cord, not covered			-
4007 00 10	thread and cord Thread not covered	- - -	30% 30%	-
4007 00 10 4007 00 20	thread and cord Thread not covered Cord, not covered	- - -		-
4007 00 10 4007 00 20 4007 00 90	thread and cord Thread not covered Cord, not covered Other	- - -		-
4007 00 10 4007 00 20 4007 00 90	thread and cord Thread not covered Cord, not covered Other  Plates, sheets, strip,			-
4007 00 10 4007 00 20 4007 00 90	<ul> <li>thread and cord</li> <li>Thread not covered</li> <li>Cord, not covered</li> <li>Other</li> <li>Plates, sheets, strip, rods and profile</li> </ul>			-
4007 00 10 4007 00 20 4007 00 90	thread and cord Thread not covered Cord, not covered Other  Plates, sheets, strip, rods and profile shapes, of vulcanised			-

4008 11		Of cellular rubber : Plates , sheets and strip			
4008 11 10 4008 11 90 4008 19	(	Of micro-cellular rubber Other Other:		30% 30%	-
4008 19 10	F r f t s h	Block of micro-cellular rubber but not of latex oam sponge, used in he manufacture of coles, heels or soles and neels combined, for cotwear	-	30%	-
4008 19 90 4008 21	- (	Other Of non-cellular rubber : Plates , sheets and strip	-	30%	-
4008 21 10	: 	Jsed in the manufacture of soles, neels, or soles and neels combined, for	-	30%	-
4008 21 20	F	ootwear For resoling or repairing or retreading rubber	-	30%	-
4008 21 90 4008 29	(	yres Other Other :	-	30%	-
1008 29 10	F	Rubber sheets and resin rubber sheets for soles and heels	-	30%	-
4008 29 20	F r h	Blocks used in the manufacture of soles, neels or soles and heels combined, for footwear	-	30%	-
4008 29 30 4008 29 40	I T F r	Latex foam sponge Cread rubber and tread backing strip for besoling are repairing or betreading rubber tyres	-	30% 30%	-
4008 29 90		Other	-	30%	-
4009	l r l	Tubes, pipes and noses, of vulcanised rubber other than nard rubber, with or without their fittings			

	_	(for example, joints, elbows, flanges) Not reinforced or			
		otherwise combined with other materials:			
4009 11 00		Without fittings	-	30%	-
4009 12 00		With fittings Reinforced or otherwise combined only with metal:	-	30%	-
4009 21 00		Without fittings	-	30%	-
4009 22 00		With fittings Reinforced or otherwise combined only with textile materials:	-	30%	-
4009 31 00		Without fittings	-	30%	-
4009 32 00		with fittings	-	30%	-
	-	Reinforced or otherwise combined with other materials:			
4009 41 00		without fittings	-	30%	-
4009 42 00 <b>4010</b>		with fittings Conveyor or	-	30%	-
		transmission belts or belting, of vulcanised rubber			
	=	Conveyor belts or belting:			
4010 11		Reinforced only with metal:			
4010 11 10		Where the rubber compound content is less than 25% by weight	-	30%	-
4010 11 90		Other	-	30%	-
4010 12		Reinforced only with textile materials :			
4010 12 10		Where the rubber compound content is less than 25% by	-	30%	-
4010 12 90		weight Other	_	30%	_
4010 13		Reinforced only with plastics:			
4010 13 10		Where the rubber	-	30%	-

	compound content is less than 25% by			
4010 13 90	 weight Other:	-	30%	-
4010 19	 Other:		200/	
4010 19 10	 Where the rubber compound content is less than 25% by weight	-	30%	-
4010 19 90	 Other Transmission belts or belting:	-	30%	-
4010 31	 Endless transmission belts of trapezoidal cross-section (V-belts), V-ribbed, of an outside circumference exceeding 60 cm but not exceeding 180 cm:			
4010 31 10	 Where the rubber compound content is less than 25% by weight	-	30%	-
4010 31 90	 Other	-	30%	-
4010 32	 Endless transmission belts of trapezoidal cross-section (V-belts), other than V-ribbed, of an outside circumference exceeding 60 cm but not exceeding 180 cm:			
4010 32 10	 Where the rubber compound content is less than 25% by weight	-	30%	-
4010 32 90	 0 11101	-	30%	-
4010 33 00	 Endless transmission belts of trapezoidal cross-section (V-belts), V-ribbed, of an outside circumference exceeding 60 cm but not exceeding 240 cm:	-	30%	-
4010 33 10	 Where the rubber compound content is less than 25% by	-	30%	-

	l	weight	I I			
4010 33 90		Other		30%		
			-	30%	_	
4010 34		Endless transmission				
		belts of trapezoidal				
		cross-section (V-belts),				
		other than V-ribbed, of				
		an outside				
		circumference exceeding				
		180 cm but not				
		exceeding 240 cm:				
4010 34 10		Where the rubber	-	30%	-	
		compound content is				
		less than 25% by				
		weight				
4010 34 90		Other	_	30%	_	
4010 35 00		Endless synchronous	_	30%	_	
1010 00 00		belts of an outside		0070		
		circumference				
		exceeding 60 cm but				
		not exceeding 150 cm				
4010 25 10				200/		
4010 35 10			-	30%	-	
		compound content is				
		less than 25% by				
1010 05 00		weight		200/		
4010 35 90			-	30%	-	
4010 36		Endless synchronous				
		belts of an outside				
		circumference exceeding				
		150 cm but not				
		exceeding 150 cm:				
4010 36 10		Where the rubber	-	30%	-	
		compound content is				
		less than 25% by				
		weight				
4010 36 90		Other	-	30%	-	
4010 39		Other:				
		Where the rubber				
		compound content is				
		less than 25% by				
		weight:				
4010 39 11		Endless flat belt	_	30%	_	
4010 39 12		Ply belting	- 1	30%	_	
4010 39 19		Other	_	30%	_	
.010 07 17		Other:		2270		
4010 39 91		Endless flat belt	<u> </u>	30%	_	
4010 39 92		Ply belting	<u> </u>	30%	_	
4010 39 99		Other	<u> </u>	30%	_	
1010 09 99	I	Other	ı = I	3070	ı - I	

4011		New pneumatic tyres, of rubber			
4011 10	-	Of a kind used on motor cars (including station wagons and racing			
4011 10 10		cars): Radials	NUM	30%	
4011 10 10		Other	NUM	30%	_
4011 20	-	Of a kind used on buses or lorries:	IVOW	3070	_
4011 20 10		Radials	NUM	30%	-
4011 20 90		Other	NUM	30%	-
4011 30 00	-	Of a kind used on aircraft	NUM	30%	-
4011 40	-	Of a kind used on motor cycles:			
4011 40 10			NUM	30%	-
4011 40 20		For motor scooters	NUM	30%	-
4011 40 90		Other	NUM	30%	-
4011 50	-	Of a kind used on bicycles:			
4011 50 10		Multi-cellular polyurethane (MCP) tubeless tyre	NUM	30%	-
4011 50 90		Other having a "herring-bone" or similar tread Other having a "herring-	NUM	30%	-
4011 61 00		bone" or similar tread: Of a kind used on	NUM	30%	-
		agricultural or forestry vehicles and machines			
4011 62 00		Of a kind used on construction or industrial handling vehicles and machines and having a rim size not exceeding 61 cm	NUM	30%	-
4011 63 00		Of a kind used on construction or industrial handling vehicles and machines and having a rim size exceeding 61 cm.	NUM	30%	-
4011 69 00		Other	NUM	30%	_

4011 92 00	Of a kind used on agricultural of forestry	NUM	30%	-
4011 99 00	vehicles and machines Of a kind used on construction or individual handling vehicles and machines	NUM	30%	-
4011 94 00	and having a rim size not exceeding 61 cm Of a kind used on construction or industrial handling	NUM	30%	-
4011 99 00	vehicles and machines and having a rim size exceeding 61 cm Other	NUM	30%	_
4012	Retreaded or used pneumatic tyres of rubber, solid or			
	cushion tyres, tyre treads and tyre flaps, of rubber - Retreaded tyres:			
4012 11 00	Of a kind used on moor cars, including station wagons and racing cars	NUM	30%	-
4012 12 00	Of a kind used on buses or lorries	NUM	30%	-
4012 13 00	Of a kind used on aircraft Other:	NUM	30%	-
4012 19 10	For two wheeler	NUM	30%	-
4012 19 90 <i>4012 20</i>	Other - Used pneumatic tyres:	NUM	30%	-
4012 20 10	For buses, lorries and earth moving equipments including bigger size vehicles and light commercial vehicles	NUM	30%	-
4012 20 20	For passenger automobile vehicles, including two wheelers, three wheelers and personal type vehicles	NUM	30%	-

		pharmaceutical articles (including teats), of vulcanised rubber other than				
4014		Hygienic or				
4013 90 90		three-wheeled powered cycle-rickshaws Other	NUM	30%	-	
4013 90 50		Of a kind used in tyres of cycle rickshaws and	NUM	30%	-	
4013 90 49		Other	NUM	30%	-	
4013 90 41		For tractors: Rear tyres	NUM	30%	-	
<del>1</del> 013 90 30		vehicles, not elsewher specified or included	IN U IVI	30%		
4013 90 20		For off the road	NUM	30%	_	
4013 90 10		For motor cycle	NUM	30%		
<i>4013 90</i> 4013 90 10	-	bicycles <i>Other:</i> For aircraft	NUM	30%		
4013 20 00	-	Of a kind used on	NUM	30%	-	
4013 10 20		For Lorry and bus	NUM	30%	-	
4013 10 10		cars (including station wagons and racing cars), buses or lorries: For motor car	NUM	30%	-	
4013 10	-	Of a kind used on motor				
4013		Inner tubes, of rubber				
4012 90 90		interchangeable Other	-	30%	-	
4012 90 50		Tyre treads,	-	30%	-	
4012 90 49		wheeled motor vehicles Other	-	30%	-	
4012 90 41		Tyre flaps: Of a kind used in two- wheeled and three-	-	30%	-	
4012 90 30		Tyre with metal framework	-	30%	-	
4012 90 20		motor vehicles Solid Rubber tyring for other vehicles	-	30%	-	
<i>4012 90</i> 4012 90 10		Other: Solid rubber tyring for	-	30%	-	
4012 20 90		Other	NUM	30%	_	

	hard rubber, with or without fittings of			
4014 10	hard rubber			
<i>4014 10</i> 4014 10 10	- Sheath contraceptives:		30%	
4014 10 10	Rubber contraceptives, male (condoms)	-	30%	-
4014 10 20	Rubber contraceptives, female (diaphragms), such as cervical caps	-	30%	-
4014 90	- Other:			
4014 90 10	Hot water bottles	-	30%	-
4014 90 20	Ice bags	-	30%	-
4014 90 30	Feeding bottle nipples	-	30%	-
4014 90 90	Other	-	30%	-
4015	Articles of apparel and clothing accessories (including gloves, mittens and mitts) - Gloves, mittens and mitts:			
4015 11 00	Surgical	pa	30%	-
4015 19 00	Other	pa	30%	-
4015 90	- Other:			
4015 90 10	Rubber apron	pa	30%	_
4015 90 20	Labels	- -	30%	_
4015 90 30	Industrial gloves	Pa	30%	-
	Other:			
4015 90 91	Diving suits	-	30%	-
4015 90 99	Other	-	30%	-
4016	Other articles of vulcanised rubber other than hard rubber			
4016 10 00	- Of cellular rubber - Other :	-	30%	-
4016 91 00	Floor coverings and mats	-	30%	-
4016 92 00	Erasers	-	30%	_
4016 93	Gaskets, washers and other seals :		0070	
4016 93 10	Patches for puncture repair of self-vulcanizing rubber or a	-	30%	-

1	rubber backing			
4016 93 20	Rubber ring (O-ring)	_	30%	_
4016 93 30	Rubber seals (Oil seals	_	30%	_
.010 30 00	and the like )		00,0	
4916 93 40	Gaskets	-	30%	-
4016 93 50	Washers	-	30%	-
4016 93 60	Plugs	-	30%	-
4016 93 90	Other	-	30%	-
4016 94 00	Boat or dock fenders,	-	30%	-
	whether or not			
	inflatable			
	Other inflatable articles:			
4016 95 10	Air mattresses	-	30%	-
4016 95 90	Other	-	30%	-
4016 99	Other		200/	
4016 99 10	Rubber cots for textile	-	30%	-
4016 99 20	industry		200/	
4016 99 20 4016 99 30	Rubber bands Rubber thread	-	30% 30%	-
4016 99 40	Rubber blankets	-	30%	-
4016 99 50	Rubber cushion	_	30%	_
4016 99 60	Rubber bush	_	30%	_
4016 99 70	Ear plugs	_	30%	_
4016 99 80	Stoppers	_	30%	_
4016 99 90	Other	_	30%	_
			20,0	
4017	Hard rubber (for			
	example, ebonite) in			
	all forms, including			
	waste and scrap;			
	articles of hard			
	rubber.			
4017 00 10	Plates, sheets, rods	-	30%	-
	and tubes, e tc , of			
4017 00 00	ebonite and vulcanite		200/	
4017 00 20	Scrap, waste, and	-	30%	-
	powder of hardened			
	rubber (ebonite and vulcanite)			
4017 00 30	Printers' rollers	_	30%	_
4017 00 30	Textile rollers		30%	_ ]
4017 00 40	Type writers and	_	30%	_
1017 00 00	cyclostyling rollers		0070	
4017 00 90	Other	-	30%	_