

129	Steel	72145000	Bars & rods, i/nas, hr, hot drawn or he, containing by weight 0.25% =<carbon <0.6% nes	Liberalized within 5 years upon the entry into force of the Protocol
130		72146000	Bars & rods, i/nas, hr, hot drawn or he, containing by weight 0.6% or more carbon, nes	
131		72151000	Bars&rods,i/nas, nfw than cold formed or finished of free cutting steel	
132		72152000	Bars & rods, i/nas, not further worked than cold formed or finished, carbon cont. <0.25%	
133		72153000	Bars&rods,i/nas, not further worked than cold formed or finished, containing by wt 0.25%=<C<0.6%	
134		72154000	Bars & rods, i/nas, not further worked than cold formed or finished, carbon cont. =>0.6%	
135		72159000	Bars & rods, i/nas, nes	
136		72161000	Sections, U,I or H i/nas, nfw than hot rolled/drawn or extruded, height<80mm	
137		72162100	Sections,L,i/nas, not further woked than hot rolled, drawn/extruded, of a height <80mm	
138		72162200	Sections,T,i/nas, nfw than hot rolled, drawn/extruded, of a height <80mm	
139		72163100	Sections,U,i/nas, not further worked than hot rolled, drawn/extruded, ht 80mm or more	
140		72163200	Sections,I,i/nas, not further worked than hot rolled, drawn/extruded, ht 80mm or more	
141		72163300	Sections,H,i/nas, not further worked than hot rolled, drawn/extruded, ht 80mm or more	
142		72164010	Sections, L, iron/non-alloy steel, not further worked than hot rolled, drawn or extruded, H =>80	
143		72164020	Sections, T, iron/non-alloy steel, not further worked than hot rolled, drawn or extruded, H =>80	
144		72165010	Sections, sinus, iron/non-alloy steel, not further worked than hot rolled d/drawn/extruded, H =>80	
145		72165090	Angle/shape/section, nes, iron/non-alloy steel, not further worked than hot rolled/drawn/extruded	
146		72166000	Angles, shapes and sections, i/nas, not further worked than cold formed or cold finished	
147		72169000	Angles, shapes and sections, iron or non-alloy steel, nes	
148		72171100	Wire,i/nas, polished or not, but not plated or coated,containing by wt <0.25%C	
149		72171200	Wire,i/nas, plated or coated with zinc ,containing by wt less than 0.25%C	
150		72171300	Wire,i/nas, plated or coated with other base metals nes, cntg by wt <0.25%C	
151		72171900	Wire, i/nas, containing by weight less than 0.25% carbon nes	
152		72172100	Wire, i/nas,polished or not,but not plated or coated, containing by weight 0.25%=<C<0.6%	

153	Steel	72172200	Wire, i/nas, plated or coated with zinc containing by weight 0.25%=<carbon<0.6%	Liberalized within 5 years upon the entry into force of the Protocol
154		72172300	Wire,i/nas, plated or coated with other base metals nes,cntg by wt 0.25%=<C <0.6%	
155		72172900	Wire, iron or non-alloy steel, nes containing by weight 0.25%=<carbon <0.6%	
156		72173100	Wire,i/nas,polished or not,but not plated or coated, containing by wt=>0.6%C	
157		72173200	Wire,i/nas, plated or coated with zinc containing by wt 0.6% or more carbon	
158		72173300	Wire,i/nas, plated or coated with other base metals nes,cntg by w=>0.6% carbon	
159		72173900	Wire, iron or non-alloy steel, nes containing by wt. 0.6% or more carbon	
160		72181000	Ingots and other primary forms, stainless steel	
161		72189000	Semi-finished products, stainless steel	
162		72191100	Flat rolled prod,stainless steel, hot rollefd,in coil,=>600mm w, exceeding 10mm thickness	
163		72191200	Flat rolled prod, stainless steel, hr, in coil,=>600mm w, 4.75mm=<thk=<10mm	
164		72191300	Flat rolled prod, stainless steel, hr in coil,=>600mm w, 3mm=<thick <4.75mm	
165		72191400	Flat rolled prod, stainless steel, hr in coil,=>600mm w, less than 3mm thickness	
166		72192100	Flat rolled prod, stainless steel, hr, nic,=>600mm w, exceeding 10mm thick	
167		72192200	Flat rolled prod, stainless steel, hr, nic, >600mm w, 4.75mm=<thick=<10mm	
168		72192300	Flat rolled prod, stainless steel, hr, nic, >600mm w, 3mm=<thick <4.75mm	
169		72192400	Flat rolled prod, stainless steel, hr, nic, >600mm w, less than 3mm thick	
170		72193100	Flat rolled prod, stainless steel, cold rolled, >600mm wide, 4.75 mm or more thick	
171		72193200	Flat rolled prod, stainless steel, cold rolled, >600mm wide, 3mm=<thick <4.75mm	
172		72193300	Flat rolled prod, stainless steel, cold rolled, 600mm wide, 1mm <thick <3mm	
173		72193400	Flat rolled prod, stainless steel, cold rolled, >600mm wide, 0.5mm =<thick <1mm	
174		72193500	Flat rolled prod, stainless steel, cold rolled, >600mm wide, less than 0.5mm thick	
175		72199000	Flat rolled prod, stainless steel, 600mm or more wide, ne	
176		72201100	Flat rolled prod, stainless steel, hr <600mm wide, exceeding 4.75mm thick	
177		72201200	Flat rolled prod, stainless steel, hr <600mm wide, less than 4.75mm thick	

178	Steel	72202000	Flat rolled prod, stainless steel, <600mm wide, cold rolled or reduced	Liberalized within 5 years upon the entry into force of the Protocol
179		72209000	Flat rolled prod, stainless steel, cold rolled <600mm wide nes	
180		72210000	Bars & rods, stainless steel, hot rolled in irregularly wound coils	
181		72221000	Bars & rods, stainless steel, not further worked than hot rolled, hot drawn or extruded	
182		72222000	Bars & rods, stainless steel, not further worked than cold formed or cold finished	
183		72223000	Bars & rods, stainless steel, nes	
184		72224000	Angles, shapes and sections, stainless steel	
185		72230000	Wire of stainless steel	
186		72241000	Ingots & other primary forms of alloy steel, other than stainless	
187		72249000	Semi-finished products of alloy steel o/t stainless	
188		72251000	Flat rolled products of silicon-electrical steel, =>600mm wide	
189		72252000	Flat rolled products of high speed steel =>600mm wide	
190		72253000	Flat rolled prod, as, o/t stainless, in coils, not further worked than hr=>600mm w, nes	
191		72254000	Flat rolled prod, as, o/t stainless, not further worked than hr, =>600mm wide, nes	
192		72255000	Flat rolled prod, as, o/t stainless, not further worked than cold rolled=>600mm w, nes	
193		72259000	Flat rolled prod, as, o/t stainless, =>600mm wide, nes	
194		72261000	Flat rolled prod, of silicon electrical steel, <600mm wide	
195		72262000	Flat rolled prod, of high speed steel, <600mm wide	
196		72269100	Flat rolled prod, as, o/t stainless, not further worked than hot rolled, <600mm w, nes	
197		72269200	Flat rolled prod, as, o/t stainless, not further worked than cold rolled, <600mm wide	
198		72269900	Flat rolled prod, as, o/t stainless, <600mm wide, nes	
199		72271000	Bars & rods, of high speed steel, hr, in irregularly wound coils	
200		72272000	Bars & rods, of silico-manganese steel, hr, in irregularly wound coils	
201		72279000	Bars&rods, alloy steel, other than, stainless hot rolled, in irregularly wound coils, nes	
202		72281000	Bars and rods of high speed steel, nes	
203		72282000	Bars and rods of silico-manganese steel nes	
204		72283000	Bars&rods, alloy steel, other than stainless not further worked than hot rolled/drawn/extruded, nes	
205		72284000	Bars & rods, as, o/t stainless, not further worked than forged	
206		72285000	Bars&rods, as, o/t stainless, not further worked than cold formed/finished	

207	Steel	72286000	Bars & rods, as, o/t stainless, nes	Liberalized within 5 years upon the entry into force of the Protocol
208		72287000	Angles, shapes and sections, as, o/t stainless, nes	
209		72288000	Bars & rods, hollow drill, alloy or non-alloy steel	
210		72291000	Wire of high speed steel	
211		72292000	Wire of silico-manganese steel	
212		72299000	Wire of alloy steel, o/t stainless	
213		73043190	Tubes, pipe..., iron/non alloy steel, seamless, cold drawn/rolled, circular cs, n	
214		73043990	Tubes, pipe..., iron/non alloy steel, seamless, circular cs, nes	
215		73044190	Tubes, pipe..., stain steel, seamless, cold drawn/rolled, circular cs, nes	
216		73044990	Tubes, pipe & hollow profiles, stainless steel, seamless, circular cs, nes	
217		73045190	Seamless tube/pipe..., alloy steel(excl. stainless), cold drawn/rolled, circ cs,	
218		73045990	Seamless tube/pipe..., alloy steel(excl. stainless), of circular cs, nes	
219		73049000	Tubes, pipe & hollow profiles, iron or steel, smls, nes	
220		73053100	Tubes & pipe, i or s, longitudinally welded, external dia >406.4mm, nes	
221		73053900	Tubes & pipe, i or s, welded, riveted or sim closed, ext dia >406.4mm, nes	
222		73059000	Tubes & pipe, i or s, riveted or sim closed, ext dia >406.4mm, nes	
223		73063000	Tubes, pipe & hollow profiles, iron or steel, welded, of circ cross sect, nes	
224		73064000	Tubes, pipe & hollow profiles, stainless steel, welded, of circ cross sect, nes	
225		73065000	Tubes, pipe & hollow profiles, al/s, (o/t stain) wld, of circ cross sect, nes	
226		73066000	Tubes, pipe & hollow profiles, i/s, welded, of non circ cross sect, nes	
227		73069000	Tubes, pipe & hollow profiles, iron or steel, welded, nes	
228		73121000	Stranded wire, ropes and cables of iron or steel, not electrically insulated	

Note: China has submitted to the WTO Secretariat in February 1997 an updated List of Corporations with Special Right for Importation of Six Commodities.

ANNEX 3

NON-TARIFF MEASURES SUBJECT TO PHASED ELIMINATION

May 1997

NO	HSNO' 96	DESCRIPTION OF PRODUCTS	L	Q	T	NTMS OFFER
1	17011100	Raw cane sugar, in solid form	L	Q		0
2	17011200	Raw beet sugar, in solid form	L	Q		0
3	17019910	Granulated sugar	L	Q		0
4	17019920	Superfine sugar	L	Q		0
5	24011010	Flue-cured tobacco, not stemmed/stripped	L	Q		0
6	24011090	Tobacco other than flue-cured, not stemmed/stripped	L	Q		0
7	24012010	Flue-cured tobacco, partly or wholly stemmed/stripped	L	Q		0
8	24012090	Tobacco other than flue-cured, partly or wholly stemmed/stripped	L	Q		0
9	24013000	Tobacco refuse	L	Q		0
10	24029000	Cigars, cigarillos, cigarettes, etc., not containing tobacco	L	Q		0
11	24039100	Homogenized or reconstituted tobacco	L	Q		0
12	27100011	Gasoline, incl. aviation spirit	L	Q		12
13	27100012	Spirit-type jet fuel	L	Q		12
14	27100013	Naphtha	L	Q		12
15	27100021	Kerosene	L	Q		12
16	27100031	Light diesel oil	L	Q		12
17	27100032	Heavy diesel oil	L	Q		12
18	27100040	Fuel oils	L	Q		12
19	28371110	Sodium cyanide	L	Q		6
20	31021000	Urea	L	Q		12
21	31022100	Ammonium sulfate	L	Q		6
22	31022900	Double salts & mixtures of ammonium sulfate & ammonium nitrate	L	Q		6
23	31023000	Ammonium nitrate	L	Q		6
24	31024000	Mixtures of ammonium nitrate with inorganic non-fertilizing substances	L	Q		6
25	31025000	Sodium nitrate	L	Q		4
26	31026000	Double salts & mixtures of calcium nitrate & ammonium nitrate	L	Q		4
27	31027000	Calcium cyanamide	L	Q		4
28	31028000	Mixtures of urea & ammonium nitrate in aqueous or ammoniacal solution	L	Q		6
29	31029000	Mineral or chemical fertilizers, nitrogenous, nes	L	Q		6
30	31031000	Superphosphates	L	Q		6

31	31032000	Basic slag	L	Q		6
32	31039000	Mineral or chemical fertilizers, phosphatic, nes	L	Q		6
33	31041000	Carnallite, sylvite & other Crude natural potassium salts	L	Q		3
34	31042000	Potassium chloride	L	Q		6
35	31043000	Potassium sulfate	L	Q		6
36	31049000	Mineral or chemical fertilizers, potassic, nes	L	Q		3
37	31051000	Fertilizers. in packages of a gross weight ≤ 10kg	L	Q		6
38	31052000	Mineral/chemical fertilizers with nitrogen, phosphorus & potassium	L	Q		6
39	31053000	Diammonium hydrogenorthophosphate (diammonium phosphate)	L	Q		12
40	31054000	Ammonium dihydrogenorthophosphate (monoammonium phosphate)	L	Q		6
41	31055100	Mineral or chemical fertilizers containing nitrates & phosphates	L	Q		6
42	31055900	Mineral or chemical fertilizers with nitrogen & phosphorus, nes	L	Q		6
43	31056000	Mineral or chemical fertilizers with phosphorus & potassium, nes	L	Q		6
44	31059000	Other fertilizers, nes	L	Q		6
45	39076010	Polyethylene terephthalate slices or chips	L	Q		12
46	40011000	Natural rubber latex, in primary forms or in plates, sheets or strip	L	Q		12
47	40012100	Smoked sheets of natural rubber	L	Q		12
48	40012200	Technically specified natural rubber, in primary forms/plates, etc.	L	Q		12
49	40012900	Other natural rubber, in primary forms or in plates, etc., nes	L	Q		12
50	40111000	New pneumatic tires, of rubber of a kind used on motor cars	L	Q		12
51	40112000	New pneumatic tires, of rubber of a kind used on buses or lorries	L	Q		12
52	40119100	New pneumatic tires, of rubber, nes, of herring-bone or similar tread	L	Q		6
53	40121010	Retreaded tires of rubber used on automobiles	L	Q		6
54	40122010	Used pneumatic tires of rubber used on automobiles	L	Q		6
55	40129020	Solid/cushion rubber tires, etc., used on automobiles	L	Q		5
56	40131000	Inner tubes, of rubber of a kind used on motor cars, buses or lorries	L	Q		5
57	51011100	Greasy shorn wool, not carded or combed	L	Q		0
58	51011900	Greasy wool (excl. shorn), not carded or combed	L	Q		0

59	51012100	Degreased shorn wool, not carbonized, not carded or combed	L	Q		0
60	51012900	Degreased wool (excl. shorn), not carbonized, not carded or combed	L	Q		0
61	51013000	Carbonized wool, not carded or combed	L	Q		0
62	51031010	Noils of wool, not garnetted stock	L	Q		0
63	51051000	Carded wool	L	Q		0
64	51052100	Combed wool in fragments	L	Q		0
65	51052900	Wool tops & combed wool (excl. in fragments)	L	Q		0
66	52010000	Cotton, not carded or combed	L	Q		0
67	52030000	Cotton, carded or combed	L	Q		0
68	54022000	High tenacity yarn of polyesters, not put up for retail sale	L	Q		3
69	54023310	Elastic filament of polyesters, not put up for retail sale	L	Q		3
70	54023390	Other textured yarn of polyesters, not put up for retail sale	L	Q		3
71	54023900	Other synthetic filament textured yarn, nes, not put up for retail sale	L	Q		3
72	54024200	Single yarn of partially oriented polyesters, with < 50turns/m, not put up for retail sale	L	Q		3
73	54024300	Single yarn of polyesters, nes, with < 50turns/m, not put up for retail sale	L	Q		3
74	54024900	Single synthetic yarn, nes, with < 50turns/m, not put up for retail sale	L	Q		3
75	54025200	Single yarn of polyesters, with > 50turns/m, not put up for retail sale	L	Q		3
76	54025900	Single synthetic yarn, nes, with > 50turns/m, not put up for retail sale	L	Q		3
77	54026200	Multiple or cabled yarn of polyesters, not put up for retail sale	L	Q		3
78	54026900	Multiple or cabled yarn, nes, not put up for retail sale	L	Q		3
79	54033310	Single yarn of cellulose diacetate, not put up for retail sale	L	Q		3
80	54041000	Synthetic monofilament of > 67decitex	L	Q		3
81	55012000	Synthetic filament tow of polyesters	L	Q		3
82	55013000	Synthetic filament tow, acrylic or modacrylic	L	Q		3
83	55032000	Synthetic staple fibers, of polyesters, not carded, etc.	L	Q		3
84	55033000	Acrylic or modacrylic synthetic staple fibers, not carded, etc.	L	Q		3
85	55062000	Synthetic staple fibers, of polyesters, carded, etc.	L	Q		3
86	55063000	Acrylic or modacrylic synthetic staple fibers, carded, etc.	L	Q		3

87	55092100	Single yarn, with $\geq 85\%$ polyester staple fibers, not put up for retail sale	L	Q		3
88	55092200	Multiple or cabled yarn, with $\geq 85\%$ polyester staple fibers, not put up for retail sale	L	Q		3
89	55093100	Single yarn, with $\geq 85\%$ acrylic or modacrylic staple fibers, not put up for retail sale	L	Q		3
90	55093200	Multiple or cabled yarn, $\geq 85\%$ acrylic/modacrylic staple fibers, not put up for retail sale	L	Q		3
91	55095100	Yarn, $< 85\%$ polyester staple fibers, with artificial staple fibers, not put up for retail sale	L	Q		3
92	55095200	Yarn, $< 85\%$ polyester staple fibers, with wool/fine animal hair, not put up for retail sale	L	Q		3
93	55095300	Yarn, $< 85\%$ polyester staple fibers, mixed with cotton, not put up for retail sale	L	Q		3
94	55095900	Yarn, $< 85\%$ polyester staple fibers, nes, not put up for retail sale	L	Q		3
95	55096100	Yarn, $< 85\%$ acrylic or modacrylic staple fibers, with wool, not put up for retail sale	L	Q		3
96	55096200	Yarn, $< 85\%$ acrylic or modacrylic staple fibers, with cotton, not put up for retail sale	L	Q		3
97	55096900	Yarn, $< 85\%$ acrylic or modacrylic staple fibers, nes, not put up for retail sale	L	Q		3
98	84073100	Engines, spark-igniting reciprocating, for the propulsion of vehicles of Chapter 87, $< 50\text{cc}$	L	Q		8
99	84073200	Engines, spark-igniting reciprocating, for the propulsion of vehicles of Chapter 87, $> 50\text{cc}$ but $< 250\text{cc}$	L	Q		8
100	84073300	Engines, spark-igniting reciprocating, for the propulsion of vehicles of Chapter 87, $> 250\text{cc}$ to 1000cc	L	Q		8
101	84079000	Other engines, spark-ignition type, nes	L	Q		8
102	84081000	Marine propulsion engines, diesel			T	T97
103	84082010	Engines, diesel, output $\geq 132.39\text{kW}$, for vehicles of Chapter 87	L	Q		8
104	84082090	Engines, diesel, of an output $< 132.39\text{kW}$, for vehicles of Chapter 87	L	Q		8
105	84089092	Engines, diesel, nes, $14\text{kW} < \text{output} < 132.39\text{kW}$			T	12
106	84143011	Compressors for refrigerators/freezer, motor power $< 0.4\text{kW}$	L	Q		5
107	84143012	Compressors for refrigerators freezer, $0.4\text{kW} < \text{motor power} < 5\text{ kW}$	L	Q		8
108	84143013	Compressors for air-conditioner, $0.4\text{kW} < \text{motor power} < 5\text{kW}$	L	Q		8