

# Office of the United States Trade Representative

June 7, 2002

## List of Additional Products to be Excluded From the Section 201 Safeguard Measures, as Established in Presidential Proclamation 7529 of March 5, 2002

On March 5, 2002, the President issued Proclamation 7529, which established increases in duty and a tariff-rate quota (safeguard measures) pursuant to section 203 of the Trade Act on imports of certain steel products. See 67 FR 10553 (March 7, 2002). Proclamation 7529 also delegated to the USTR the authority to consider requests for exclusions of particular products and, upon publication in the Federal Register of a notice of his finding that a particular product should be excluded, to modify the HTS provisions created by the Annex to that proclamation to exclude such particular product from the pertinent safeguard measure. In accordance with the authority delegated in Proclamation 7529, the following 61 products will be excluded from the Section 203 safeguard measures when complete descriptions of these products are published in a forthcoming notice in the Federal Register.

The short descriptions below are for informational purposes only. The exact descriptions will be listed in a modification to the Tariff Schedule to be published in the Federal Register.

**\*\*All tonnage limitations are quoted in metric tons as annual quantities**

Category	X-number	One Line Description
Cold Rolled Flat Rolled	X-010.02	B82 narrow, tempered, cold rolled strip, with spheroidized carbide structure for bandsaw blade production in an aggregate annual quantity not to exceed 250 metric tons.
Cold Rolled Flat Rolled	X-010.05	SAE 9122 Narrow cold rolled steel strip for the production of bandsaw blades in an aggregate annual quantity not to exceed 163 metric tons.
Cold Rolled Flat Rolled	X-010.08	0.70/0.80% Carbon Cold Rolled, Hardened and Tempered, heavy grain, polished strip
Cold Rolled Flat Rolled	X-010.10	1% Carbon Cold Rolled, Hardened and Tempered Steel Strip with prepared surface in an aggregate annual quantity not to exceed 340 metric tons.
Cold Rolled Flat Rolled	X-083.133	Cold-rolled flat-rolled products of iron and non-alloy steel in high carbon qualities and widths greater than 914 mm in grade C1095/SAE1095, in an annual quantity not to exceed 12,000 metric tons
Cold Rolled Flat Rolled	X-110.2	Grade 20C Flapper Valve Steel
Cold Rolled Flat Rolled	X-110.3	Grade 20C Doctor Blade Steel
Cold Rolled Flat Rolled	X-110.4	Grade 20C Shock Absorber Valve Steel
Cold Rolled Flat Rolled	X-110.6	Flapper Valve Steel
Cold Rolled Flat Rolled	X-110.7	Wood Bandsaw Steel - Grade 15N2
Cold Rolled Flat Rolled	X-119.2	cold-rolled deep drawing enameling steel ASTM A424, Type3

Cold Rolled Flat Rolled	X-122.2	Cold Rolled Dual Phase Steel ( Min. Tensile Strength > 600 MPA)
Cold Rolled Flat Rolled	X-122.4	Cold Rolled Partial Martensitic (PM) Phase Steel
Cold Rolled Flat Rolled	X-187.16	Flapper Valve Steel
Cold Rolled Flat Rolled	X-187.28	Cold Rolled Strip Steel for Measuring Tapes
Cold Rolled Flat Rolled	X-187.3	Coater Blade Steel
Cold Rolled Flat Rolled	X-187.31	Ski Edge Profile
Cold Rolled Flat Rolled	X-187.33	Finally Annealed Electrical Steel Strip (EN 10106)
Cold Rolled Flat Rolled	X-187.37	Feeler Gauge Steel
Cold Rolled Flat Rolled	X-187.38	Reed Steel
Cold Rolled Flat Rolled	X-187.4	Doctor Blade Steel for rotogravure and offset printing
Hot Rolled Bar	X-147.1	Tellurium bar in grade 8620Te in an aggregate annual quantity not to exceed 2100 metric tons.
Hot Rolled Bar	X-147.2	Tellurium bar in grade 5150Te
Hot Rolled Flat Rolled	X-025.1	HOT ROLLED SHEET FOR COILED TUBING USED IN HIGH PRESSURE OIL AND GAS WELLS; YEILD STRENGTH GREATER THAN OR EQUAL TO 344 N/MM, HARDNESS OF 79 TO 89 HRB
Hot Rolled Flat Rolled	X-072.1	CERTAIN HOT ROLLED AND HOT ROLLED PICKLED & OILED STEEL SHEET IN COILS; YIELD STRENGTH 248 MPA MIN (In widths greater than 74 inches)
Hot Rolled Flat Rolled	X-072.2	CERTAIN HOT ROLLED AND HOT ROLLED PICKLED & OILED STEEL SHEET IN COILS; YIELD STRENGTH 170-210 MPA (In widths greater than 74 inches)
Hot Rolled Flat Rolled	X-072.3	CERTAIN HOT ROLLED AND HOT ROLLED PICKLED & OILED STEEL SHEET IN COILS; YIELD STRENGTH 345MPA MIN (In widths greater than 74 inches)
Hot Rolled Flat Rolled	X-116.1	GRADE SAE 8667 MODIFIED HOT ROLLED PICKLED AND OILED IN COILS
Hot Rolled Flat Rolled	X-116.2	Grade SAE 8667 Hot Rolled Pickled and Oiled In Coils
Hot Rolled Flat Rolled	X-116.3	GRADE 1050 MODIFIED HOT ROLLED PICKLED AND OILED IN COILS
Hot Rolled Flat Rolled	X-119.5	HIGH CARBON HSLA AND ALLOY STEEL, PICKLED AND OILED, BLACK OR ANNEALED, ROLLED FROM SLAB TO FINAL WIDTH AS MILL-EDGE PRODUCT
Hot Rolled Flat Rolled	X-172.1	ITEM 1 - THEIS GRADE RM 37 AISI 1086 MODIFIED (DIN 80W1/1525)
Hot Rolled Flat Rolled	X-172.2	ITEM 2 - THEIS GRADE RM 54 AISI 1095 MODIFIED (DIN C100W/1654)
Hot Rolled Flat Rolled	X-172.3	ITEM 3 - THEIS GRDE RM 55 AISI 1095 MODIFIED (100MNCRW4)

Hot Rolled Flat Rolled	X-172.4	ITEM 6 - THEIS GRADE RM 73 AISI 9262 MODIFIED (DIN 67SICR5/7103)
Hot Rolled Flat Rolled	X-172.5	ITEM 8 - THEIS GRADE RM 80 DIN 2390 MODIFIED (3% CR - 2% MO)
Hot Rolled Flat Rolled	X-172.6	ITEM 9 - THEIS GRADE RM 81 ASTM D6A
Hot Rolled Flat Rolled	X-172.7	ITEM 10 - THEIS GRADE RM 86 ASTM D6A MODIFIED
Hot Rolled Flat Rolled	X-213.0	HOT ROLLED HIGH STRENGTH LOW ALLOY BANDS WITH IMPROVED FORMABILITY IN QUALITY ASTM A715 GRADE 80 in an aggregate annual quantity not to exceed 4800 metric tons.
Plate	X-021.4	ALTRIX Three Layer Clad Plates
Plate	X-083.041	9% nickel alloy steel plate Euro standards rolled in grade ASTE/ASMA A353
Plate	X-083.042	9% nickel alloy steel plate Euro standards rolled in grade ASTE/ASMA A553
Plate	X-083.111	High-nickel alloy, flat rolled plate
SS Bar	X-004.2	Special Quality Oil Field equipment bar used in the manufacture of high pressure valves and fittings in an aggregate annual quantity not to exceed 63 metric tons.
SS Bar	X-196.7	AISI 420 modified stainless grade – Electro Slag Remelt (ESR) for Plastic Molding
SS Wire	X-194.1	AISI/SAE 201 rolled annealed stainless flat wire in narrow sizes to be used for expanders in 3-piece oil rings in automotive piston engines
SS Wire Rod	X-090.032	Stainless rod in diameters less than 5.5 millimeters AISI grade ER 307 Si
SS Wire Rod	X-090.033	Stainless rod in diameters less than 5.5 millimeters, AISI grade ER 308 L
SS Wire Rod	X-090.034	Stainless rod in diameters less than 5.5 millimeters, AISI grade ER 308 L Si
SS Wire Rod	X-090.035	Stainless rod in diameters less than 5.5 millimeters, AISI grade ER 309
SS Wire Rod	X-090.036	Stainless rod in diameters less than 5.5 millimeters, AISI grade ER 309 L
SS Wire Rod	X-090.037	Stainless steel rod in diameters less than 5.5 millimeters, AISI grade ER 309 L Mo
SS Wire Rod	X-090.038	Stainless steel rod in diameters less than 5.5 millimeters, AISI grade ER 310
SS Wire Rod	X-090.039	Stainless steel rod in diameters less than 5.5 millimeters, AISI grade ER 312
Tin Mill Flat Rolled	X-160.4	EOLE Endstock
Welded Pipe & Tube(Other than OCTG)	X-162.1	Welded Drawn Over Mandrel Tubes for Assembled Camshafts
Welded Pipe & Tube(Other than OCTG)	X-162.5	Welded Drawn Over Mandrel Tubes For Steering Systems
Welded Pipe & Tube(Other than OCTG)	X-162.6	Welded Drawn Over Mandrel Tubes For Half Shafts

Welded Pipe & Tube(Other than OCTG)	X-162.7	Precision Drawn over Mandrel Profiled Steel Tubes for telescopic PTO shafts
Welded Pipe & Tube(Other than OCTG)	X-162.8	Precision Drawn over Mandrel Steel Tubes for stabilizer bars
Welded Pipe & Tube(Other than OCTG)	X-185.2	Welded Cold Drawn Profile Tubing