Office of the United States Trade Representative

August 12, 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 porduct from the pertinent safeguard measure. In accordance with the authority delegated in Proclamation 7529, the following products will be excluded from the Section 203 safeguard measures when complete descriptions of these products are published in the 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.

Total: 37

Category	Number	One Line Description
Cold Rolled Flat Rolled	N314.08	COLD ROLLED, FLAT ROLLED, HIGH CARBON, DRAW QUALITY, SPHEROIDIZED
	11014.00	ANNEALED SAE 1050 MODIFIED
		STEEL. USED IN THE MANUFACTURE OF FASTENERS FOR THE AUTOMOTIVE
		INDUSTRY
Plate	N320.01	Hot rolled steel special alloy plate, 30-120 mm thick, .23 % Nickel annealed and
Fiale	11320.01	vacuum treated
	N320.02	Hot rolled steel special alloy plate, 30-120 mm thick, 1.10 – 1.15% nickel, annealed and
	11020.02	vacuum treated
Hot Rolled Bar	N332.01	Bedrock 2725- Hollow Drill Bars and Rods
Hot Rolled Bar	N332.02	Bedrock 7378 Hollow Drill Bars and Rods
Hot Rolled Bar	N332.03	Bedrock 3350 Hollow Drill Bars and Rods
Hot Rolled Bar	N332.04	Bedrock 1130 Hollow Drill Bars and Rods
Hot Rolled Bar	N332.05	Bedrock 3540 Hollow Drill Bars and Rods
Hot Rolled Bar	N354.02	Hot-rolled, spherodize annealed, descaled, oiled bar in AMS 6302 material used for
	11334.02	aircraft brake segments and links
	N355.01, X-	Ultra low carbon interstitial free (IF) steel slab in an annual quantity not to exceed
Slab	037.0, X-106.0	250,000 MT.
Hot Rolled Bar	N379.01	Hot rolled 1015 steel railroad rail for scale model railroads
Cold Rolled Flat Rolled	N422.01	
Cold Rolled Flat Rolled	N422.01	Tension leveled cold-rolled strip steel with lamination-free surface, semi-finished
		proprietary product for use in high stressed automotive hose clamps, grade 50/51 CrV4
Hot Rolled Bar	N424.04	Hot-rolled Freecutting Steel, AISI C12L14, Half-Round Special Bar Shape
Hot Rolled Bar	N424.06	Hot-rolled Carbon Steel, ASTM A36, Half Oval Special Bar Shape
Cold Finished Bar	N424.12	Turned and Polished Freecutting Steel Bar
Hot Rolled Bar	N424.19	Hot-rolled H&T Eddy Current Tested Grade 4140 Alloy Steel Bar
Hot Rolled Bar	N424.25	Hot-rolled Carbon Steel, ASTM A36, Half Round Special Bar Shape (50.8 x 25.4)
Hot Rolled Bar	N424.26	Hot-rolled Carbon Steel, ASTM A36, Half Round Special Bar Shape (41x20)
Hot Rolled Bar	N424.28	Hot-rolled Carbon Steel Triangular Type Special Bar Shape
Cold Finished Bar	N424.36	Large Cold Finished Hexagons According to ASTM A29/A108
Hot Rolled Bar	N424.37	Hot-rolled Carbon Steel Bar in Special Rectangular Bar Shape
Hot Rolled Bar	N424.42	Hot-rolled Carbon Steel, ASTM A36, Half Round Special Bar Shape (63.5 x 31.8)
Hot Rolled Bar	N424.43	Hot-rolled Carbon Steel, ASTM A36, Half Round Special Bar Shape (76 x 38)
		Semi-finished interstitial free (IF) slab certified for use during the process of blast furnace
Slab	N430.01	relining, in an annual quantity not to exceed 250,000 MT.
Welded Pipe &	N458.01	Welded drawn over mandrel steel tubing for gas springs, DIN 2393
Tube(Other than OCTG)		
Cold Finished Bar	N479.03	Direct cast amorphous ribbon with amorphous microstructure for the use in cores and
		components for use in electronic applications for various application fields such as e.g.,
		power supplies, senors
Cold Rolled Flat Rolled	N489.06	1.25% Carbon Steel Strip for the production of cutting blades
Carbon Flanges/Fittings	N496.01	Two Piece Crimp Hydraulic Couplings for use with RYCO HYDRAULICS Flexible
5 5		Hydraulic Hose.
Carbon Flanges/Fittings	N496.02	RYCO Reusable Hydrailic Couplings for use with RYCO HYDRAULICS Flexible Hydraulic
5 5		Hose.
Carbon Flanges/Fittings	N496.03	One Piece Crimp Hydraulic Couplings for use with RYCO HYDRAULICS Flexible
		Hydraulic Hose.
Slab	N520.01	Versa-Bar continuous cast iron V3/V4Ductile Iron
Slab	N520.02	Versa-Bar continuous cast iron V2Gray Iron
Hot Rolled Flat Rolled	X-142.19	Certain high-carbon hot-rolled steel sheet; meeting specifications for JIS SCM 435.
		Certain high-carbon hot-rolled steel sheet: meeting specifications for SAE 4130
Hot Rolled Flat Rolled	X-142.20	(modified).
Hot Rolled Flat Rolled	X-142.21	Certain high-carbon hot-rolled steel sheet; meeting specifications for (SAE 4135).