

silicon not over 0.02, manganese 0.21 to 0.29, phosphorus not over 0.017, sulfur not over 0.015 LM, chromium not over 0.06 and nickel not over 0.03; with the following other properties: interstitial free vacuum degassed steel; 7C bright finish, coating weight 2.8/2.8 g/m² per ASTM A624; surface to be free of defects, imperfections, pits, scratches, rust, cracks, or seams; smooth edges; edge camber maximum 3 mm arc height in 1000 mm; and cross bow of not over 3.00 mm per length or width of 1000 mm; certified by the importer that such products will be slit into two coils of equal widths, each coil having a width of 471.678 mm to 472.033 mm for use in manufacturing of paint trays;

- (cdxxix) longitudinally welded tubes of cold-rolled steel, designated as A-623 and entered in an aggregate annual quantity not to exceed 350 t; with the following specifications: outside diameter of 21.87 mm to 22.13 mm; wall thickness of 0.84 mm to 0.92 mm; in any of the following six lengths: (1) 936 mm to 937 mm; (2) 1,033 mm to 1,034 mm; (3) 1,150 mm to 1,151 mm; (4) 3,929 mm to 3,930 mm; (5) 3,950 mm to 3,951 mm; and (6) 4,205 mm to 4,206 mm; coated on outside diameter only, in two-step process: first, a zinc coating of 6 to 10 mg/m², thickness of 8 to 15 microns; and second, a fine uniform layer of corrosion-resistant varnish, thickness of 1 to 3 microns; having the following chemical composition (percent by weight): carbon 0.045 to 0.094, manganese 0.30 to 0.554, sulfur not over 0.20, phosphorus not over 0.20, silicon not over 0.30, aluminum 0.25 to 0.74 and niobium 0.015 to 0.030; carbon equivalent content of 0.120 to 0.185; or
- (cdxxx) longitudinally welded tubes of cold-rolled steel, designated as A-623 and entered in an aggregate annual quantity not to exceed 400 t; with the following specifications: length 4,205 mm to 4,206 mm; outside diameter 21.87 mm to 22.13 mm, diameter reduced at one end to 19.2 mm to 19.5 mm, reduction beginning at a maximum of 60 mm from end; wall thickness of 0.84 mm to 0.92 mm; coated on outside diameter only, in two-step process: first, a zinc coating of 6 to 10 mg/m², thickness of 8 to 15 microns; second, a fine uniform layer of corrosion-resistant varnish, thickness of 1 to 3 microns; having the following chemical composition (percent by weight): carbon 0.045 to 0.094, manganese 0.30 to 0.554, sulfur not over 0.20, phosphorus not over 0.20, silicon not over 0.30, aluminum 0.25 to 0.74 and niobium 0.015 to 0.030; carbon equivalent content of 0.120 to 0.185."

2. The following new subheadings are inserted in numerical sequence in subchapter III of chapter 99 of the HTS, with the new material being inserted in the columns entitled "Heading/Subheading", "Article Description", "Rate of Duty 1 General", "Rates of Duty 1 Special" and "Rates of Duty 2", respectively:

	: [Goods...]	:	:	:
"9903.75.60	: Enumerated in U.S. note 11(c)(ccxiii) to this	:	:	:
	: subchapter	: No change	: No change	: No change
	:	:	:	:
9903.75.62	: Enumerated in U.S. note 11(c)(ccxv) to this	:	:	:
	: subchapter, and entered in an aggregate annual	:	:	:
	: quantity not to exceed 15,000 t	: No change	: No change	: No change
	:	:	:	:
9903.75.63	: Enumerated in U.S. note 11(c)(ccxvi) to this	:	:	:
	: subchapter, and entered in an aggregate annual	:	:	:
	: quantity not to exceed 3 t	: No change	: No change	: No change
	:	:	:	:
9903.75.64	: Enumerated in U.S. note 11(c)(ccxvii) to this	:	:	:
	: subchapter, and entered in an aggregate annual	:	:	:
	: quantity not to exceed 8,000 t	: No change	: No change	: No change
	:	:	:	:
9903.75.65	: Enumerated in U.S. note 11(c)(ccxviii) to this	:	:	:
	: subchapter, and entered in an aggregate annual	:	:	:
	: quantity not to exceed 5,000 t	: No change	: No change	: No change
	:	:	:	:
9903.75.66	: Enumerated in U.S. note 11(c)(ccxix) to this	:	:	:
	: subchapter, and entered in an aggregate annual	:	:	:
	: quantity not to exceed 4,000 t	: No change	: No change	: No change
	:	:	:	: