



## SECTION 301 TARIFFS

### List 1 Exclusions Granted

Read the Official USTR Announcement for Round 1 Exclusions

Read the Official USTR Announcement for Round 2 Exclusions

Read the Official USTR Announcement for Round 3 Exclusions

Specified 10-Digit HTSUS Subheadings		
HTSUS Code	Description	Additional HTSUS
8412.21.0045	Telescoping linear acting (cylinders) hydraulic power engines and motors	9903.88.06
8412.21.0075	Other engines and motors, and parts thereof, Hydraulic power engines and motors, Linear acting (cylinders), Other, Other.	9903.88.05
8418.69.0120	Other refrigerating or freezing equipment; heat pumps, Other, Drinking water coolers, self-contained.	9903.88.05
8430.31.0040	Self-propelled rock breaking machines, coal or rock cutters and tunneling	9903.88.06
8480.71.8045	Molds for rubber or plastics, injection types, other than for shoe machinery or for manufacture of semiconductor devices	9903.88.05
8482.10.5044	Radial Ball bearings having an outside diameter of 9 mm and over but not over 30 mm, other than ball bearings with integral shafts	9903.88.05
8482.10.5048	Radial Ball bearings having an outside diameter over 30 mm but not over 52 mm, other than ball bearings with integral shafts	9903.88.05
8482.10.5052	Radial Ball bearings having an outside diameter over 52 mm but not over 100 mm, other than ball bearings with integral shafts	9903.88.05
8525.60.1010	Citizens Band (CB)	9903.88.05
8607.21.1000	Air brakes and parts thereof for vehicles of heading 8605 or 8606	9903.88.06

Specially Drafted Product Descriptions		
Corresponding HTSUS Code	Specified Description	Additional HTSUS
8407.21.0080	Spark-ignition engines for marine propulsion, outboard, each rated at not less than 29.83 kW but not more than 44.74 kW	9903.88.05
8412.21.0030	Welded hydraulic linear acting (cylinders) engines and motors, each with piston bore of 12.7 mm or more but not over 34.6 mm, with stroke not over 11.43 m, overall length not over 15.24 m and rod diameter not over 1.219 m.	9903.88.05
8413.19.0000	Pumps designed for countertop appliances for serving beer, the foregoing that control the level of carbonation by means of sonic waves	9903.88.07
8413.70.2004	Submersible centrifugal pumps, each powered by 36 V motor	9903.88.06
8413.81.0040	Breast pumps, whether or not with accessories or batteries	9903.88.06
8413.91.9095	Impeller housings of cast iron (described in statistical reporting number 8413.91.9095, effective January 1, 2019; described in statistical reporting number 8413.91.9080, effective prior to January 1, 2019)	9903.88.06
	Impellers of plastic designed for centrifugal pumps, each of the foregoing with outside diameter of 73 mm or more but not more than 74 mm (described in statistical reporting number 8413.91.9095, effective January 1, 2019; described in statistical reporting number 8413.91.9080, effective prior to January 1, 2019)	9903.88.06
8414.90.4165	Compressor housings designed for turbochargers	9903.88.06
8420.10.9080	Roller machines with dies for embossing paper, manually powered	9903.88.05
	Roller machines designed for cutting, etching or embossing paper, foil or fabric, manually powered	9903.88.07
8421.19.0000	Salad spinners of plastics, with capacity of at least 2.4 liters but not more than 3.8 liters	9903.88.05
8421.19.0000	Salad spinners, of plastics, not electrically powered	9903.88.06
8421.21.0000	Nonelectric water filtration apparatus consisting of three cylinder-shaped filter cartridges, each measuring 6.35 cm by 26.67 cm, having water storage tank and plastic tubing measuring 0.63 cm or more but not over 0.95 cm, presented with installation kit	9903.88.05
	Machinery for filtering water, submersible, powered by batteries, manually operated, such machinery designed for use in pools, basins, aquariums, spas or similar contained bodies of water	9903.88.06

	Machinery designed for removing waste from water in saltwater aquariums by injecting air bubbles then filtering such bubbles	9903.88.06
	Electronic water oxidizers designed for purifying water for household washing machines	9903.88.06
	Hand-held ultraviolet water purifiers, powered by batteries	9903.88.06
	Water oxidizers and chlorinators	9903.88.07
8421.22.0000	Filters designed to remove sulfites from wine	9903.88.06
8421.99.0040	Filter housings, covers, or couplings, the foregoing of steel and comprising parts of machinery or apparatus for filtering liquids	9903.88.06
8425.39.0100	Winches, each having a winch frame with a corrosion resistant coating and stainless steel mandrel with nylon bushings, operated manually by a worm gear mechanism	9903.88.05
	Ratchet winches designed for use with textile fabric strapping	9903.88.07
8428.32.0000	Elevators, comprising L-shaped steel buckets bolted to a steel chain, with guide rollers and a drive system	9903.88.05
	Steel L-shaped bucket elevators, each comprising steel buckets bolted to a steel chain with guide wires and drive system	9903.88.06
8428.33.0000	Belt conveyors, each comprising a frame with leveling feet, electric motor and food grade plastic conveyor belt	9903.88.05
	Belt conveyors, each comprising a welded frame with leveling feet and casters, electric motor and food grade plastic modular conveyor belt	9903.88.05
	Continuous action elevators and conveyors, designed to convey mineral materials	9903.88.07
8431.20.0000	Counterweight castings of iron or steel designed for use on fork lift and other works trucks	9903.88.07
	Tines, carriages, and other goods handling apparatus and parts designed for use on fork lift and other works trucks	9903.88.07
8431.49.9095	Vulcanized rubber tracks, each incorporating cords and cleats of steel, designed for use on construction equipment	9903.88.06
8439.91.9000	Rotors designed to agitate paper and water into pulp, of stainless steel, the foregoing comprising parts of machinery for making pulp of fibrous cellulosic materials	9903.88.06
8439.99.1000	Guards of stainless steel, designed to shield operators of papermaking machines from moving or rotating equipment, each with dimensions ranging from 30 em by 30 em by 50 em to 50 em by 50 em by 4 m, weighing 30 kg or more but not over 100 kg	9903.88.05
	Scrapers ("doctors") of stainless steel, designed to scrape impurities from the rotating roll surface of the forming and press sections of papermaking machines, each comprising a beam with a blade of non-symmetrical cross section, long aspect ratio, and mounting journals and turning devices on either end, with dimensions ranging from 50 em by 50 em by 8 m to 60 em by 6 m by 11 m, weighing 1 metric ton or more but not over 3 metric tons	9903.88.05
	Frameworks of the forming and press section of papermaking machines, of stainless steel or clad mild steel with stainless or acid proof steel, each with dimensions ranging from 1 m by 1 m by 1 m to 2.3 m by 2.3 m by 12 m, weighing 500 kg or more but not over 40 metric tons	9903.88.05
	Guides of stainless steel, designed for locating conveyer belts on papermaking machines, each with a moving arm with an actuator and front and back units with mounting holes for tube roll bearing houses, each with dimensions ranging from 40 em by 50 em by 30 em to 1m by 1 m by 50 em, weighing 300 kg or more but not over 500 kg	9903.88.05
	Rollers of steel and cast iron ("nip rollers") with bearing journals on either end, designed for use in paper manufacturing to mechanically compress paper web to remove water or impart desired mechanical properties in paper web, each with a polymer cover, the foregoing with length of 7 m or more but not over 12 m, with diameter of 1 m or more but not over 1.5 m, weighing 15 metric tons or more but not over 30 metric tons	9903.88.05

	Open containers ("savealls") of stainless steel, designed to catch water run off generated in the papermaking process, constructed of large square shaped plates and flat constructions with mounting holes on ends, each with dimensions ranging from 50 em by 50 em to 1.5 m by 1 m by 10 m, weighing 50 kg or more but not over 2 metric tons	9903.88.05
	Stretchers of stainless steel, designed to move rollers of papermaking machines to adjust tension of fabric, each with a pivoting arm with an actuator, linear rail movement with an actuator and front and back units with mounting holes for tube roll bearing housings	9903.88.05
	Suction boxes of stainless steel, which remove water from paper web or papermaking fabrics during papermaking, each with dimensions ranging from 50 em by 50 em by 8 m to 1 m by 1 m by 10 m, weighing 1.5 metric tons or more but not over 2 metric tons	9903.88.05
	Rollers of stainless steel or cast iron, designed for use in paper manufacturing to support and convey papermaking cloth (i.e. fabric) or the paper web, each weighing 7 metric tons or more but not over 20 metric tons, measuring 7 m or more but not over 12 m in length, with diameter of 40 em or more but not over 1.5 m, presented with bearing journals on either end and a polymer cover	9903.88.05
8466.92.5010	Workstands designed to use with miter saws, each with metal tube frame, 4 metal legs and 2 metal extension arms	9903.88.05
	Workstands designed for use with miter saws, each with wheels to make workstand mobile and with sides that fold up to extend the work area	9903.88.05
8466.93.9885	Parts of drill sharpening machines	9903.88.07
8471.70.6000	Automated data processing storage units (other than magnetic disk drive units), not assembled in cabinets for placing on a table or similar place, not presented with any other unit of a system	9903.88.06
8479.10.0060	Bituminous pavers, self-propelled, each with a weight exceeding 14.9 metric tons but not exceeding 18.2 metric tons, with working width of 2.4 m or more but not over 8.6 m	9903.88.06
8479.90.9496	Outer shells of hydraulic accumulators, of iron or non-alloy steel, cylindrical with hemispherical heads on each end	9903.88.07
	Parts of mechanical awnings and shades	9903.88.07
	Reject doors, pin protectors, liners, front walls, grates, hammers, rotor and end disc caps, and anvil and breaker bars, of iron or steel, the foregoing parts of metal shredders	9903.88.07
	Steering wheels designed for watercraft, of stainless steel, having a wheel diameter exceeding 27 em but not exceeding 78 em	9903.88.07
8481.10.0090	Pressure regulators of brass or bronze, whether high or low inlet type, having a rated flow rate of 55,000 - 150,000 BTU/hr, maximum inlet pressure of 0.17 MPa to 1.72 MPa, inlet connection with POL or thread type of fitting	9903.88.07
8481.30.9000	Check valves, of acrylonitrile butadiene styrene (ABS), each weighing 120 g or less	9903.88.06
	Check valves, of plastics	9903.88.06
8481.90.9040	Angle cock handle assemblies, of iron and steel, each measuring 11.43 em by 21.59 em by 5.08 em and weighing 0.748 kg	9903.88.05
	Pipe brackets of aluminum, each with 4 ports, the foregoing measuring 27.9 em x 20.3 em x 17.8 em and weighing 11.34 kg, designed for installation into air brake control valves	9903.88.07
	Push pins and C-poles of steel, designed for use in variable force solenoid valves	9903.88.07
8482.10.5032	Ball bearings of a width not exceeding 30 mm	9903.88.07
8501.10.4020	Electric motors, AC, permanent split capacitor type, each in a housing with outside diameter of 84 mm or less, with output of 6 W or more but not exceeding 16 W	9903.88.06
8501.31.5000	DC motors rated at 739.6 W, each with a housing with external diameter of 85 mm or more but not exceeding 90 mm and weight of 257 g or less	9903.88.06
8504.32.0000	Electrical transformers, each with a power handling capacity rating of 1.8 kVA, with external dimensions measuring approximately 13.3 em by 12.7 em by 11.4 em	9903.88.06
8504.90.9690	Inductor baseplates of aluminum, each with a length measuring 149.20 mm or more but not over 275 mm, with a width measuring 119.40 mm or more but not over 232 mm and with a depth of 10.50 mm or more but not over 19 mm, with a weight of 0.48 kg or more but not over 3.2 kg	9903.88.07

8515.11.0000	Battery powered soldering irons or soldering guns, not over 18 em in length	9903.88.06
8515.90.4000	Parts of soldering irons and soldering machines	9903.88.07
8536.50.9065	Motor vehicle gear shift switch assemblies, comprised of a plunger, connector and gear shift lever	9903.88.07
	Pressure switches designed for use in heat pumps and air-conditioning condensers having a rating of 1.90 megapascals or more but not over 4.55 megapascals	9903.88.07
8538.90.6000	Knobs of injection molded plastics	9903.88.06
8539.90.0000	Molybdenum foil filament assemblies, designed for use in ultraviolet lamps	9903.88.06
9013.80.7000	Thin-film-transistor, light-emitting diode (LED) backlit flat panel liquid crystal display modules, each with an aluminum bezel and a video display diagonal measuring 113 mm or more but not over 339 mm	9903.88.06
9014.80.2000	Depth-sounding apparatus with digital display, each designed for installation in a 63.5 mm hole in dashboard, designed for recreational boating use	9903.88.06
9018.90.7580	Restraint packs designed for use with chest compressors, each containing one torso restraint, consisting of a cotton strap which fastens with hook and loop fasteners to the compressor, and one cover for a head stabilizer	9903.88.06
9022.14.0000	Radiation therapy systems, each encased by steel-based structural shell with gantry cover comprising three pairs of plastics-based panels	9903.88.05
9027.90.5650	Inoculator sets of plastics, each consisting of a plate with multiple wells, a display tray, and a lid; when assembled, the set measuring 105 mm or more but not exceeding 108 mm in width, 138 mm or more but not exceeding 140 mm in depth, and 6.5 mm or less in thickness	9903.88.06
9030.33.3800	Instruments for measuring or checking voltage or electrical connections; electrical circuit tracers	9903.88.07
9031.80.8085	Tuners designed to clip onto musical instruments and indicate whether the instrument is in tune	9903.88.06
9032.10.0030	Thermostats designed for air conditioning or heating systems, not designed to connect to the internet, the foregoing designed for wall mounting	9903.88.05

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