

- Sodium (metal).
 Sodium sulphide.
 Soles, lifts, and other cut leather for boots and shoes.
 Soups, compressed, desiccated, preserved.
 Soy.
 Spades.
 Spelter.
 Spermaceti.
 Spices, ground or not.
 Spirits, potable.
 Sponges.
 Starch; also starch waste for cattle.
 Stearine.
 Steel, special, containing nickel, chrome, molybdenum, vanadium, tungsten, titanium, and other alloys, including tools (except watch makers' tools), machine parts and all articles in special steel; scrap, filings and waste of special steel; edge-tools in ordinary steel.
 Stencil paper.
 Stereos.
 Stirrups.
 Stones of fruit.
 Stramonium leaves and seeds.
 Straps (textile).
 Straw.
 Straw mats.
 Strychnine.
 Sublimate, corrosive.
 Suboxide of copper, and articles containing suboxide of copper.
 Suet.
 Sugar, raw, refined, candy; solid glucose.
 Sugar of milk.
 Sulphate of copper and cuprous powders; green copper.
 Sulphur and pyrites.
 Sulphur dioxide (anhydride).
 Sulphur, flowers of.
 Surgical bandages and dressings.
 Surgical, medical and orthopædic instruments and apparatus, including drain tubes and rubber gloves.
 Swords, bayonets, and other arms.
 Syrups of fruit.
 Syrups of molasses.
 Talc.
 Tallow.
 Tanning substances of all kinds.
 Tapioca and flour.
 Tar.
 Tar (coal) and its chemical products (except coal-tar dyes).
 Tar oil (vegetable).
 Tar (wood).
 Tarpaulins.
 Tartar.
 Tartaric acid, cream of tartar and its alkalis; tartrates.
 Tea.
 Teeth, artificial.
 Telegraph apparatus, parts of.
 Telegraphs, materials for.
 Telephone apparatus, parts of.
 Telephones, materials for.
 Tents and fittings.
 Terpene; terpinol.
 Textile fabric for balloons.
 Theobromine.
 Thorium and thorium salts.
 Thread.
 Thyme, essence of.
 Thymol and its preparations.
 Timber.
 Tin, chloride of.
 Tin: ore, metal, pure and alloyed, in all forms.
 Tin plate, and terne plate; tin plate boxes for packing foodstuffs.
 Titanium, ore, metal and salts.
 Tobacco, all forms.
 Toluidine; toluol.
 Tomatoes, fresh and preserved.
 Tools, edge, with or without handles, of ordinary iron or steel; also spades, chisels, picks, axes, shovels, saws, farriers' tools, carpenters', wheelwrights', and saddlers' tools, entrenching tools, billhooks, hoes, and tool handles.
 Tools, instruments, and their parts, of special steel (such as high-speed steel, nickel steel), except watchmakers' tools.
 Tools used in the making of boots and shoes.
 Toys, rubber.
 Traction engines.
 Treacle.
 Trenching tools.
 Trional.
 Trioxymethylene.
 Trucks and trollies, railway and other.
 Tubes, drain.
 Tungsten, in all forms.
 Turnips.
 Turpentine.
 Turpentine essence, and mixtures containing turpentine essence.
 Twine.
 Type, metal.
 Tyres, pneumatic.
 Uniform clothing.
 Union cotton goods (containing 25 per cent. of cotton).
 Urea and its compounds.
 Urethane.
 Urotropine (hexamethylene tetramine) and preparations containing urotropine.
 Vanadium, ore, salts.
 Varnishes, gum.
 Vaseline and mineral jellies.
 Vegetable alkaloids.
 Vegetable fats for food.
 Vegetable fibre; also yarn and wares and vulcanised fibre; vegetable substitutes for horsehair; vegetable substances for plaiting; rough, spun, or manufactured in any way.
 Vegetables, dried, and their meal.
 Vegetables, fresh, the following only: cabbages, carrots, cauliflowers, garlic, leeks, onions, turnips.
 Vegetables, preserved.
 Vegetable oil, all kinds, liquid and solid.
 Vegetable wax and manufactures of vegetable wax.
 Vegetaline (butter substitute).
 Vehicles of all kinds, haulers and traction engines of all kinds, pneumatic tyres, all articles (unmanufactured or manufactured) for military, naval, or transport purposes.
 Ventilators of 50 to 250 kilogrammes.
 Veratrine.
 Vessels, sailing, steam, motor.
 Vulcanised rubber in sheets.
 Walnuts.
 Waterproofed clothing.
 Waterproofed (rubber) goods.
 Wax, animal, vegetable, mineral, including manufactures of wax, and wax prepared for