

811. Steel of number twenty gauge and thinner, but not thinner than number thirty gauge, to be used in the manufacture of corset steels, clock springs and shoe shanks, when imported by the manufacturers of such articles for use in their factories ;
812. Steel rails, weighing not less than twenty-five pounds per lineal yard, for use in railway tracks (1887) ;
813. Steel valued at two and one-half cents per pound and upwards for use in the manufacture of skates (1887) ;
814. Steel bowls for cream separators (1887) ;
815. Steel for the manufacture of files, when imported by file manufacturers for use in their factories (1887) ;
816. Steel for saws and straw cutters, cut to shape, but not further manufactured ;
817. Spelter, in blocks and pigs ;
818. Spurs and stilts, used in the manufacture of earthenware ;
819. Sulphate of iron (copperas) ;
820. Sulphur, in roll or flour ;
821. Tails, undressed ;
822. Tagging metal, plain, japanned or coated, in coils not over one and a-half inches in width, when imported by manufacturers of shoe and corset laces for use in their factories ;
823. Tampico, white and black ;
824. Tanners' bark ;
825. Tar (pine), in packages of not less than fifteen gallons each ;
826. Tea, except as hereinbefore provided ;
827. Terra Japonica ;
828. Teasels ;
829. Tin, in blocks, pigs, bars and sheets, and plates and tin foil ;
830. Tobacco, unmanufactured, for excise purposes, under conditions of "*The Act respecting the Inland Revenue* ;"
831. Tortoise and other shells, unmanufactured ;
832. Travellers' baggage, under regulations prescribed by the Minister of Customs ;
833. Trees, forest, when imported into the Province of Manitoba or the North-West Territories for planting ;
834. Tree-nails ;
835. Turmeric ;
836. Turpentine, raw or crude ;
837. Turtles ;
838. Ultra marine blue, in pulp ;
839. Vaccine and ivory vaccine points ;
840. Varnish, black and bright, for ships use ;
841. Vitriol, blue ;
842. Veneers of ivory, sawn only (1887) ;
843. Verdigris, or sub acetate of copper, dry ;
844. Vegetable fibres, natural, not produced by any mechanical process ;
845. White shellac, for manufacturing purposes ;