

aluminum silicon, from 5¢ per lb. to 2½¢ per lb.; chrome metal or chromium metal, from 25% to 12½%; chromium carbide, vanadium carbide, chromium nickel, chromium silicon, chromium vanadium, and manganese copper, from 25% to 12½%; ferrophosphorus, ferrozirconium, zirconium ferrosilicon, ferroboron, ferroaluminum vanadium, ferromanganese vanadium, ferrosilicon vanadium, and ferrosilicon aluminum vanadium, from 25% to 12½%; barium, boron, strontium, thorium, vanadium, and zirconium, from 25% to 12½%; calcium, from 25% to 17½%; titanium, from 25% to 20%; alloys of two or more of the metals barium, boron, calcium, strontium, thorium, titanium, vanadium, or zirconium, from 25% to 12½%; calcium silicon and zirconium silicon, from 25% to 12½%.

In addition to the above concessions, reductions were obtained on the following: alloys, n.s.p.f., used in the manufacture of steel or iron and containing not under 28% of iron, not under 18% of aluminum, not under 18% of silicon, and not under 18% of manganese, from 12½% to 6¼%; hollow bars and hollow drill steel: valued over 5 but not over 8 cents per pound, from 3/8¢ per lb. and 15% to 3/8¢ per lb. and 10%; valued over 16 cents per pound, from 3/8¢ per lb. and 15% to 3/8¢ per lb. and 12½%; the additional cumulative duty under paragraph 305(2), Tariff Act of 1930, on account of molybdenum over 0.2% contained in steel or iron shall be, from 65¢ per lb. to 35¢ per lb.; wire composed of iron, steel, or other metal, n.s.p.f. (except gold, silver, platinum, tungsten, or molybdenum), from 15% to 12½%; ingots, shot, bars, sheets, wire, or other forms, n.s.p.f., for scrap, containing over 50% of tungsten, tungsten carbide, molybdenum, or molybdenum carbide, or combinations thereof: ingots, shot, bars, or scrap, from 30% to 25%; sheets, wire, or other forms, from 40% to 30%; woven-wire cloth, gauze, fabric, or screen, made of any metal or alloy, n.s.p.f.: with meshes finer than 30 but not finer than 90 wires to the lineal inch in warp or filling, from 3¢ per sq. ft., 12% minimum and 24% maximum to 2½¢ per sq. ft., 10% minimum and 20% maximum; with meshes finer than 90 wires to the lineal inch in warp or filling, from 30% to 25%; rail braces, and all other railway bars, T rails, and punched iron or steel flat rails, from 1/10¢ per lb. to 1/20¢ per lb.; blacksmiths' tools, from 1-3/8¢ per lb. to 11/16¢ per lb.; cast-iron andirons, plates, stove plates, sadirons, tailors' irons, not including electric irons, and castings and vessels wholly of cast iron, from 10% to 5%; castings or cast iron plates, machined or advanced, not made into articles, from 10% to 5%; welded cylindrical furnaces, and tubes and flues made from plate metal, whether corrugated, ribbed, or otherwise reinforced, from 25% to 12½%; chains and parts: 3/4 inch or more in diameter, from ½¢ per lb. to 7/16¢ per lb.; under 3/8 but not under 5/16 inch in diameter, from 1¢ per lb. to 3/4¢ per lb., steel wool, from 10¢ per lb. and 30% to 5¢ per lb. and 15%; circular saws, from 20% to 10%.

Concessions were also made by the United States on: steel plates, stereotype plates, electrotpe plates, half-tone plates, photogravure plates, photo-engraved plates, and plates of other materials, engraved or otherwise prepared for printing, and plates of iron or steel engraved or fashioned for use in the production of designs, patterns, or impressions on glass in the process of manufacturing plate or other glass, from 15% to 12½%; lithographic plates of stone or other material engraved, drawn, or prepared, from 15% to 12½%; spring-beard needles, from \$1.50 per M and 50% to 75¢ per M and 25%; latch needles, from \$2 per M and 60% to \$1 per M and 30%; tools of carbon steel for cutting metals, from 50% to 25%; transformers and parts, from 15% to 12½%; electrical signaling, radio, welding, and ignition apparatus, etc., n.s.p.f., from 15% to 12½%; electrical wiring apparatus, instruments (other than laboratory), and devices, finished or unfinished, wholly or in chief value of metal, and n.s.p.f., 35% to 17½%; articles having as an essential feature an electrical element or device, wholly or in chief value of metal, and n.s.p.f.; batteries, from 35% to 17½%; electric motors, furnaces, heaters, and ovens, from 15% to 12½%; internal-combustion engines, carburetor type, from 10% to 8-3/4%; television apparatus, from 15% to 12½%; other articles, n.s.p.f., from 15% to 13-3/4%; dental burrs, from 35% to 25%; taximeters and parts,