

- Chlorine.
- Chromium and its alloys, salts, compounds, and ores.
- Clothing and equipment of a distinctively military character.
- Cobalt and its alloys, salts, compounds, and ores.
- Copper pyrites, and other copper ores.
- Copper, unwrought and part wrought; copper wire; alloys and compounds of copper.
- Cork, including cork dust.
- Corundum. (See "Emery.")
- Cotton, raw, linters, cotton waste, cotton yarns, cotton piece-goods, and other cotton products capable of being used in the manufacture of explosives.
- Coupons. (See "Gold.")
- Credit notes. (See "Gold.")
- Cresol and its mixtures and derivatives.
- Cyanamide.
- Debit notes. (See "Gold.")
- Diamonds suitable for industrial purposes.
- Electrical appliances adapted for use in war and their component parts.
- Electrolytic iron.
- Emery, corundum, carborundum, and all other abrasive materials, whether natural or artificial, and the manufactures thereof.
- Equipment. (See "Clothing.")
- Explosives, materials used in the manufacture of.
- Explosives specially prepared for use in war.
- Fatty acids.
- Felspar.
- Ferro-alloys of all kinds.
- Ferro-silicon.
- Fibres, vegetable, and yarns made therefrom.
- Financial documents. (See "Gold.")
- Flax.
- Forges, field, and their component parts.
- Formic acid and formates.
- Formic ether.
- Fusel oil. (See "Alcohols.")
- Gases for war purposes and materials for production thereof.
- Glycerine.
- Gold, silver, paper money, securities, negotiable instruments, cheques, drafts, orders, warrants, coupons, letters of credit, delegation, or advice, credit and debit notes, or other documents which in themselves, or if completed, or if acted upon by the recipient, authorize, confirm, or give effect to the transfer of money, credit, or securities.
- Goldbeaters' skin.
- Gun-mountings and their component parts.
- Guttapercha. (See "Rubber.")
- Hæmatite iron ore.
- Hæmatite pig-iron.
- Hair, animal, of all kinds, and tops, and noils and yarns of animal hair.
- Harness, of all kinds, of a distinctively military character.
- Hemp.
- Hides of cattle, buffaloes, and horses.
- Hydrochloric acid.
- Implements and apparatus designed exclusively for the manufacture of munitions of war, or for the manufacture or repair of arms or of war material for use on land or sea.
- Incendiary materials for war purposes.
- Insulating materials, raw and manufactured.
- Iodine and its compounds.
- Iridium and its alloys and compounds.
- Iron (electrolytic).
- Iron pyrites.
- Kapok.
- Lathes, machines, and tools, capable of being employed in the manufacture of munitions of war.
- Lead and lead ore.
- Leather, undressed or dressed, suitable for saddlery, harness, military boots, or military clothing.
- Leather belting; hydraulic leather; pump leather.
- Letters of credit, delegation, or advice. (See "Gold.")
- Light-producing materials for war purposes.
- Limbers and limber-boxes and their component parts.
- Lithium. (See "Strontium.")
- Lubricants.
- Machines. (See "Lathes.")
- Manganese and manganese ore.
- Manganese dioxide.
- Maps and plans of any place within the territory of any belligerent, or within the area of military operations, on a scale of four miles to 1 in. or any larger scale, and reproductions on any scale, by photography or otherwise, of such maps or plans.
- Mercury.
- Metallic sulphites and thiosulphates.
- Mineral oils, including benzine and motor-spirit.
- Molybdenum and molybdenite.
- Monazite sand.
- Motor-spirit. (See "Mineral Oils.")
- Motor vehicles of all kinds, and their component parts and accessories.
- Naphtha. (See "Solvent Naphtha.")
- Naphthalene and its mixtures and derivatives.
- Negotiable instruments. (See "Gold.")
- Nickel and its alloys, salts, compounds, and ores.
- Nitrates of all kinds.
- Nitric acid.
- Oleum. (See "Sulphuric Acid.")
- Orders. (See "Gold.")
- Osmium and its alloys and compounds.
- Oxalic acid and oxalates.
- Palladium and its alloys and compounds.
- Paper-money. (See "Gold.")
- Peppers.
- Phenates.
- Phenol (carbolic acid) and its mixtures and derivatives.
- Phosgene (Carbonyl Chloride).
- Phosphorus and its compounds.
- Photographic films, plates, and paper, sensitized.
- Pitch.
- Platinum and its alloys and compounds.
- Potassium salts.
- Powder specially prepared for use in war.
- Projectiles, charges, cartridges, and grenades of all kinds, and their component parts.
- Prussiate of soda.
- Quebracho wood. (See "Tanning Substances.")
- Quillaia bark.
- Ramie.
- Range-finders and their component parts.
- Rattans.
- Resinous products.
- Rhodium and its alloys and compounds.
- Rubber (including raw, waste, and reclaimed rubber, solutions and jellies containing rubber, and any other preparations containing balata and guttapercha, and the following varieties of rubber, viz.: Borneo, Guayule, Jelutong, Palembang, Pontianac, and all other substances containing caoutchouc), and goods made wholly or partly of rubber.
- Ruthenium and its alloys and compounds.
- Sabadilla seeds and preparations thereof.
- Searchlights and their component parts.
- Securities. (See "Gold.")
- Selenium.
- Silk, artificial, and the manufactures thereof.
- Silk, in all forms, and the manufactures thereof; silk cocoons.
- Silver. (See "Gold.")
- Skins of calves, pigs, sheep, goats, and deer.
- Smoke-producing materials for war purposes.
- Soap.
- Soda lime.
- Sodium.
- Sodium chlorate and perchlorate.