

Decision No.	Decision
10— <i>continued</i>	<p>DAIRYING MACHINERY AND APPLIANCES AS MAY BE APPROVED BY THE MINISTER— Goods admissible under Item 334 of the Customs Tariff. Aerators, milk. Butter or fresh milk hoppers or heads in which the milk or other product is actually weighed. Cheese hoops. Cream stirrers or plungers for stirring cream in cans. Curd stirrers and strainers. Herd testing buckets, designed to operate under a partial vacuum, and made from tinned steel of 20 standard wire gauge or heavier. Milk chuting of tinned copper, ripple-bottomed, plain or water-jacketed. Milk distributing trays. Milk flow indicators. Milk hoppers being funnels for attachment to milk pipe lines to receive skim milk from cream separators. Milk strainers. Milking machine pipe cleaning device consisting of a rubber “ferret” to which a pad or brush may be fitted, drawn through the pipes by a vacuum, and retracted by means of a cord and a small hand windlass. Rubber tubing for air and milk lines of milking machines. Teat cup props or rests adjustable for height. Vacuum tanks for milking machines.</p> <p>EARTH, SAND, GRAVEL, ROCK, AND SIMILAR MATERIALS— Clay, ground but not otherwise processed. Coral, rough, unworked. Diatomaceous earth, Kieselguhr Diatomite. Filter powders composed of diatomaceous earth. Marble chips. Pumice, calcined or raw. Road metal, including screenings.</p> <p>EDUCATIONAL APPARATUS AND MATERIALS AS MAY BE APPROVED BY THE MINISTER— Goods admissible under Item 416 of the Customs Tariff. School paper stationery (not including letterheads or envelopes) which bears the name of a school, or which, in printed form, is peculiar to educational use in schools. The following goods when purchased for use solely for educational purposes in a school, college, or university: Aquariums. Radio sets.</p> <p>ELECTRICAL GOODS, VIZ.: Circuit Breakers Not Exceeding 60 Amperes— Ignition distributors for oil engines. Relays not exceeding 60 amperes.</p> <p>Conduit and Fittings Therefor— Bellmouths for leading in. Buckle clips, being short T-shaped metal straps for attaching cable to walls. Capping and casing of wood for electrical conduit. Concrete troughs, covers, and slabs, for protecting and conducting underground cables.</p> <p>Connectors, Wire and Cable, Including Ceiling Roses, and Parts Thereof— Cord connectors, comprising wallplugs and sockets therefor. Cable lugs. Henley sealing chambers and neutral connection boxes. House service connector boxes for use with metal conduit or TRS cable. Junction boxes for use with TRS wiring cable.</p> <p>Electric Lampholders and Adaptors for Use Therewith— Adaptors which incorporate a lampholder, whether or not incorporating a switch.</p> <p>Electric Lamps, and Fittings Therefor, Suitable for Purposes of Illumination in Buildings— Condensers of a capacity rated at not more than 10 microfarads, ballasts and chokes for fluorescent lamps. Lampshades. Watertight and gastight fittings for electric lights.</p> <p>Electric Motors, Also Starters, Controllers and Slide Rails Therefor, and Starting Condensers for Single Phase Motors— Electric motors and controllers for electrically propelled vehicles. Synchronous condensers, and switchgear for use therewith.</p> <p>Generators, Electric— Generating sets, direct current, miniature, as defined in Part 16 of the Electrical Wiring Regulations. Voltage regulators for electric generators, including motor vehicle generators.</p>