

MINISTER'S DECISIONS UNDER CUSTOMS ACTS—continued.

Record.	Goods.	Classed under Tariff Item No.	Rate of Duty.	
			British Preferential Tariff.	General Tariff.
	Machinery, &c., and appliances, viz. :—			
2/484/3	Agricultural, n.e.i., viz.,— Harvesting-machine, the "Case" combine, model "B" .. (Note.—The "Waukesha" oil-engine forming part thereof is to be separately classified under T.I. 352, and admitted free of duty under section 11, Customs Amendment Act, 1927, provided that a declaration is made by the importer that the engine will be used only in a "Case" combine harvesting-machine, model "B.")	333 (2)
	Dairying, viz.,—			
2/27/8	Coolers, viz.,— Frigidaire "Flowing Cold" milk cooler. The component parts are to be classed as under— Insulated tank, including refrigerating coils (header type) and circulating pumps Electric motors Balance of plant	334 (2) 338 (1) (a) 352
2/231/4	Knitting, viz.,— Oiling and waxing device, the "Phoenix," for lubricating the threads in hosiery-knitting machines	351 (9)
	Manufacturing, &c., viz.,—			
3/615/2	Burners, liquid fuel, viz.,— Range burner, the "Oil-O-matic"			
2/306/3	Capstans, viz.,— Steam capstans			
2/306/3	Dredging and excavating machines, viz.,— Priestman grab "crane," including steam boiler and bed-plate therefor			
2/342/14	Filters, viz.,— Lynn filters for water, including filter stones therefor whether imported therewith or separately			
3/66/16	Gas-pressure regulators, for reducing the pressure of gas supplied from gas mains, having a capacity exceeding 450 cubic feet per hour			
2/430	Homogenizer, the "J and A," for remaking cream from butter, emulsifying oils, &c.			
3/175/13	Lubricating appliances, viz.,— Lubricator, the "Renold" automatic drip feed for supplying oil to chain drives			
3/18/24	Pipes and pipe fittings, viz.,— Weldless steel tubes, unscrewed, specially suited for use as casings in well-drilling			
2/281	Sewage ejector, the Jennings Type B, including rotary air compressor, "pot" or sewage receptacle, and the inlet and outlet gate valves and such pipes and pipe-fittings as are used to connect the valves to the receptacle or pot (NOTE.—The pressure-gauge is to be separately classified under T.I. 342, and the piping used to convey material to the inlet valve and material from the outlet valve under the appropriate sections of T.I. 362.)	352
3/223/2	Valves, cocks, and taps, viz.,— Spindles, being bronze forgings in the rough, for the manufacture of high-pressure valves			
2/510	Vulcanizing, viz.,— Press, hydraulic, including the pump for use therewith ..			
†3/18/24	Pipes and pipe-fittings, viz.,— Pipes, steel, unscrewed, solid drawn, having an internal diameter of 5 in. and a thickness of metal of 0.2 in. or over			
†3/5/15	"Victaulic" pipe joints, of all sizes, when imported detached from pipes (including rubber rings therefor when imported therewith)			
†2/63/6	Press, hand operated, for stamping names on tobacco pipes ..			
†3/404/22	Pulleys, cam shaft, built up of segments of wood, for driving stamper batteries			
†2/457	Pumps, viz.,— Boiler feed pumps			
†2/22/24	Chain pumps, hand or power driven			
†2/22/9	Sand or gravel pumps			
†2/244/10	Road-making machinery, viz.,— Heater and distributor for spraying oil emulsions, the "Kinney," consisting of tank, oil-engine, pump, air-compressor, oil-burning heaters, valves, piping, control gear, and spray nozzles, suitable for mounting on a motor-vehicle			
†17/8/3	Tiles, earthen, perforated, for malt floors, specially designed for passing heated air through wet malt			