MINISTER'S DECISIONS UNDER CUSTOMS ACTS-continued.

Record.	Goods.	Classification under Tariff, and Item No.	Rate of Duty.		
			British Preferential Tariff.	Intermediate Tariff.	General Tariff.
†2/85/6	Metal, manufactured articles of, n.e.i., &c. —continued. Vacuum cleaners, including brushes imported therewith and forming part of the equipment thereof [Nore.—The following, when included in the equipment of such cleaners, may be separately classified	As manufactured articles of metal, n.e.i. (547)	20 per cent.	30 per cent.	35 per cent
	as indicated:— Electric motor, including flexible cord with plug (item 433A), Fan (item 442), Rubber hose (item 274).] (Revises decision in M.O. 50.)				
+7/3/17	Oils, viz.:— Crude petroleum, crude residual oil, on distillates of petroleum (Tariff item 56 admissible under this Tariff item shall it complies with one or other of the have been prescribed by the Minister "Crude petroleum," "once-run sh tillates of petroleum," in texceeding 60° F. must comply with the following When diluted with an equal volum the solution so obtained shall be	9). Any oil claimed to be not be so classified unless following standards which :— ale oil," and "crude disin specific gravity 0.870 at 12 g conditions:— e of White Rose kerosene darker than standard Bis-			
	marck brown (0·1 gm. in 1,000 c.  "Crude petroleum," "once-run-sh- tillates of petroleum," exceeding in spe- must have a heat of bromination of m also comply with either (a) or (b) of the (a.) When 100 c.c. of oil are distille flask (top of thermometer l bottom side of tube) after t have passed over, the next 86 range of more than 140° C. (b.) The maximum flash-point she Marten closed test and the	ale oil," and "crude discific gravity 0.870 at 60° F. lore than 4.5° C., and must be following conditions:— Id in an Engler distillation bulb about 10 mm. below the first 5 c.c. of distillate 5 c.c. shall have a distilling all be 250° F. by Pensky-			
	"Crude residual oil" must completions:—  (a.) Heat of bromination more than  (b.) When diluted with White Ros  25 c.c. kerosene) it shall give standing in a test-tube all nig  (c.) When a portion of the oil diluted preceding paragraph is furth own volume of the kerosene	ster.  y with the following con- 4.5° C.  e kerosene (0.5 gm. oil in an appreciable deposit on the ght.  her diluted with twice its			
	shall be darker than standare in 1,000 c.c. of water).  (d.) When distilled at a sufficiently off all oils, the residue shall b weight of the oil taken.  (Revises decision in M.O. 47.)	Bismarck brown (0·1 gm. high temperature to drive			
3/18/16	Pipes, tubes, and tubing, viz.:— Cast-iron pipes made by the De Lavaud ("spun") process, and sold as 9 in. pipes, but having an actual internal diameter slightly in excess of 9 in. (Note.—These pipes are necessarily used with standard 9 in. fittings.)	As pipes, iron (403 (1) )	Free	20 per cent.	20 per cent
1/21/10	Refrigerators, the "Absopure," the parts to be separately classified as follows:—Cabinet, if of metal	As manufactured articles of metal, n.e.i. (547)	20 per cent.	30 per cent.	35 per cent
	Cabinet, if of wood  Condenser-coil pipe  Electric motor with controller therefor Gas-compressor	As furniture, &c., n.e.i. (611) As coil pipes (409) As electric motors (433A) As gas-compressors (425)	25 per cent. 20 per cent. Free 10 per cent.	35 per cent. 30 per cent. 10 per cent. 20 per cent.	35 per cent 10 per cent 20 per cent
	Speedometers and mileage - recorders, viz.:-	A	10	07 -	97
16/73/2	"Ohmer" hub-odometer Tools, artificers', &c., viz.:	As mileage-recorders (563)	10 per cent.	25 per cent.	35 per cent
20/19/7	Tools, artificers', &c., viz.:— Preventer hook, the "Alligator," for use in demolishing buildings	As artificers' tools, n.e.i. (483)	Free	5 per cent.	10 per cen