

Tariff Notice No. 1977/126—Applications for Variation of Approvals

NOTICE is hereby given that applications have been made for variation of current approvals of the Minister of Customs as follows:

Appn. No.	Tariff Item	Goods	Rates of Duty		Part II Ref.	List No.	Effective	
			Normal	Other Pref.			From	To
	48.01.222	CURRENT APPROVAL: Kraft paper, when declared by a manufacturer for use by him only in making electrical resistances, condensers, transformers, or insulated telephone and electric power cable	Free	Aul Free	..	197	4/3/77	30/9/83
43495	48.01.222	REQUESTED APPROVAL: Kraft paper, when declared by a manufacturer for use by him only in making electrical resistances, condensers, transformers, insulated telephone and electric power cable						
	48.18.009	CURRENT APPROVAL: Grumbacher oil painting blocks and/or pads, Grumbacher spiral (wire) bound art sketch blocks, books and/or pads	Free	Free	10.2	211	1/4/77	30/9/78
43807	48.18.009	REQUESTED APPROVAL: Grumbacher oil painting blocks and/or pads						
	84.11.049	CURRENT APPROVAL: Compressors, gas, other than ammonia, designed for a refrigeration capacity not exceeding 508 kg ($\frac{1}{2}$ ton) per 24 hours under normal working conditions (see Note 1) (Note 1: A capacity of 508 kg ($\frac{1}{2}$ ton) of refrigeration per 24 hours is regarded as equivalent to a heat removing capacity not exceeding 1758.43 watts (6000 BTU) under normal working conditions)	20%	Aul 15% Can 20% CPC 20%	10.8	147	4/6/76	30/6/77
43810	84.11.049	REQUESTED APPROVAL: Compressors, gas, other than ammonia, designed for a refrigeration capacity not exceeding 508 kg ($\frac{1}{2}$ ton) per 24 hours under normal working conditions (see Note 1) (Note 1: A capacity of 508 kg ($\frac{1}{2}$ ton) of refrigeration per 24 hours is regarded as equivalent to a heat removing capacity not exceeding 1758.43 watts (6000 BTU) under normal working conditions)	Free	Free	10.1			
	84.63.049	CURRENT APPROVAL: Speed reducers (EXCLUDING co-axial gears, designed for input 9.37 to 11 kW (0.5 to 15 h.p.) with output r.p.m. from 12–611 and excluding all types of epitrochoid, heliocentric speed reducers up to and including 40 kW): (i) With two or more reductions: EXCLUDING: (a) Worm types (b) Single, helical, double reduction shaft mounted types (c) Spur and helical parallel axis reduction boxes designed for 9.37 to 3.73 kW (9.5 to 5 h.p.) (ii) Single helical types for transmitting powers exceeding 14.91 kW (20 h.p.): EXCLUDING: (a) Double reduction shaft mounted types (iii) Double helical types (iv) Worm types, in which the shortest distance between the axis of the input and output shafts exceeds 20.95 cm (8.25 in.)	Free	Free	10.2			
						171	1/7/76	30/9/79
						171	1/7/76	30/9/79
						171	1/7/76	30/9/79
43798	84.63.049	REQUESTED APPROVAL: Speed reducers, excluding the following: 1. Wormgear reducers: (a) Single reduction, with shaft centres 209.5 mm (8.25 in.) or less (b) Multi-reduction, where the final stage reduction has shaft centres 209.5 mm (8.25 in.) or less 2. Torque arm shaft mount reducers, with shaft centres 146.05 mm (5.75 in.) or less, and with ratios between 12.5/1 and 30/1 3. Inline/parallel shaft reducers (normally spur or single helical gear types) with input ratings of: 15 kW (20 h.p.) at output shaft speed of 421 r.p.m. or more 11 kW (15 h.p.) at output shaft speed of 93 r.p.m. or more 7.5 kW (10 h.p.) at output shaft speed of 57 r.p.m. or more						