

## TARIFF DECISION LIST No. 626

Decisions of the Minister of Customs Under the Customs Tariff (Subject to Amendment or Cancellation by Notification in the Gazette)

## DETERMINATIONS

Port	Tariff Item No.	Goods	Rates of Duty		Part II Ref.	Concession Code	Effective	
			Normal	Pref.			From	To*
HO	82.02.021 Deter'n	High carbon steel bandsaw blade (excluding high speed steel solid and high speed steel welded edge, and tungsten carbide tipped and tungsten carbide coated) for cutting meat, bone, metal and wood in (i) Hard edge flexible back; or (ii) Hard edge tempered (i.e., toughened) back types, in any length, and of the following dimensions: (a) in widths between 6.35 mm and 31.75 mm inclusive; and (b) with pitches between 3 and 32 teeth per 25.40 mm excluding scalloped teeth	30	Aul 15 Can 20 DC 20 Pac Free	..	208109B	1/83	12/83
HO	82.02.021 Deter'n	High carbon steel bandsaw blade (excluding high speed steel solid and high speed steel welded edge, and tungsten carbide tipped and tungsten carbide coated) for cutting meat, bone, metal and wood in (i) Hard edge flexible back; or (ii) Hard edge tempered (i.e., toughened) back types, in any length, and of the following dimensions: (a) in widths between 6.35 mm and 31.75 mm inclusive; and (b) with pitches between 3 and 32 teeth per 25.40 mm excluding scalloped teeth	30	Aul 10 Can 20 DC 20 Pac Free	..	208110F	1/84	12/84
HO	82.02.021 Deter'n	High carbon steel bandsaw blade (excluding high speed steel solid and high speed steel welded edge, and tungsten carbide tipped and tungsten carbide coated) for cutting meat, bone, metal and wood in (i) Hard edge flexible back; or (ii) Hard edge tempered (i.e., toughened) back types, in any length, and of the following dimensions: (a) in widths between 6.35 mm and 31.75 mm inclusive; and (b) with pitches between 3 and 32 teeth per 25.40 mm excluding scalloped teeth	30	Aul 5 Can 20 DC 20 Pac Free	..	208111D	1/85	12/85
HO	82.02.021 Deter'n	High carbon steel bandsaw blade (excluding high speed steel solid and high speed steel welded edge, and tungsten carbide tipped and tungsten carbide coated) for cutting meat, bone, metal and wood in (i) Hard edge flexible back; or (ii) Hard edge tempered (i.e., toughened) back types, in any length, and of the following dimensions: (a) in widths between 6.35 mm and 31.75 mm inclusive; and (b) with pitches between 3 and 32 teeth per 25.40 mm excluding scalloped teeth	30	Aul Free Can 20 DC 20 Pac Free	..	208112B	1/86	..
HO	82.05.011 Deter'n	(1) Drills; (a) HSS and carbon/chrome/vanadium/tungsten steels, right hand helix:- (i) Straight shank Jobber length, double and single ended stub length and long series length 1 mm to 13 mm (3/4 in. to 1/2 in.) (ii) Straight shank long reach length 3 mm to 13 mm (1/8 in. to 1/2 in.) (iii) Reduce shank of any diameter including Blacksmith type 13 mm to 32 mm (33/64 in. to 1 1/4 in.) (iv) Reduced shank of any diameter (metal and wood-working) with standard or dowelling bit point 6 mm to 13 mm (1/4 in. to 1/2 in.) (v) Straight shank (4 flute core type) 3 mm to 13 mm (1/8 in. to 1/2 in.) (b) Tungsten carbide tipped twist from 2.381 mm (c) Drill sets, containing above type drills in diameter ranges; Straight shank; 1 mm to 13 mm 1/16 in. to 1/2 in. Reduced shank; 6 mm to 20 mm 1/4 in. to 3/4 in. (d) Tungsten carbide tipped masonry, drills straight also reduced shank of any shank diameter "short" or "long" overall lengths within diameter range; 3 mm to 32 mm; 1/8 in. to 1 1/4 in. (e) Countersinks, single flute; 1/2 in. shank 15.5 mm to 19.5 mm (f) Reamers, Parallel Machine, Tungsten Carbide tipped, non-adjustable; straight shank, all sizes under 14.29 mm morse taper shank, all sizes over 14.29 mm (g) Router bits, with cutting or working faces of high speed steel or of tungsten carbide (h) Milling Cutters; Tungsten Carbide tipped, circular other than throw away tip type (i) Facing Cutters, Tungsten Carbide tipped, circular other than throw away tip type	35	Aul Free Can 25 DC 25	..	110174K	7/78	..
						110175H	7/78	..
						110176F	7/78	..
						110177D	7/78	..
						110178B	7/78	..
						208119K	4/83	..
						110180D	7/78	..
						110181B	7/78	..