

Tariff Industry Assistance (Decision) Notice No. 1986/27—continued

Tariff Item	Description of Goods	Rates of Duty		Part II Ref.	Ref. No.	Effective	
		Normal	Pref.			From	To
	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 (j) Profile and Cutter Heads, Tungsten Carbide and HSS Tipped for use with woodworking machines (k) Tool bits (pieces) high speed steel; Square 3mm to 16mm, all lengths Round 3mm to 13mm, all lengths Bevel 13mm to 26mm, all lengths Rectangular 4 x 10mm to 12 x 20mm, all lengths (2) Lathe tools (brazed on tips), Tungsten Carbide Tipped, standard pattern (3) Knives-tungsten carbide tipped-steel (4) Hand taps, carbon steel cut thread, right hand in the following thread forms and sizes; B.S.W. 1/8in. to lin. (excluding 9/32in., 9/16in., 13/16in., 15/16in.) U.N.F. 3/16in. to lin. (excluding 7/32in., 9/16in.) I.S.O. Coarse 3mm x 0.50mm, 4mm x 0.70mm, 5mm x 0.8mm, 6mm x 1mm, 8mm x 1.25mm, 10mm x 1.5mm, 12mm x 1.75mm, 16mm x 2mm, 20mm x 2.5mm, 24mm x 3mm (5) Button Dies, Carbon steel, Circular split, lin. or 2in. outside diameter, right hand, in the following thread forms and sizes; B.S.W. 1/8in. to lin. U.N.F. 3/16in. to lin. I.S.O. Coarse 3mm x 0.5mm to 24mm x 3mm U.N.C. 1/4in. to lin. (6) Die nuts, Hexagon, Carbon Steel right hand, in the following thread forms and sizes; B.S.W. 3/16in., 1/4in., 5/16in., 3/8in., 7/16in.; 1/2in., 5/8in., 7/8in., lin., 1/8in., 5/32in., 3/4in. U.N.F. 3/16in., 1/4in., 5/16in., 3/8in., 7/16in.; 1/2in., 5/8in., 3/4in., 7/8in., lin. I.S.O. Coarse 3mm x 0.5mm, 4mm x 0.07mm, 5mm x 0.8mm, 6mm x 1.00mm, 8mm x 1.25mm, 10mm x 1.50mm, 12mm x 1.75mm, 16mm x 2.00mm, 20mm x 2.5mm, 24mm x 3mm U.N.C. 1/4in., 5/16in., 3/8in., 7/16in.; 1/2in., 5/8in., 3/4in., 7/8in., 1 in (7) Tap and die sets, button pattern, carbon steel, in the following thread forms and sizes; (excluding sets which contain 13/16in. outside diameter dies); B.S.W. 1/8in. to lin. U.N.F. 1/4in. to lin. I.S.O. Coarse 3mm to 24mm U.N.C. 1/4in. to lin. EXCLUDING: "Cross" taps designed exclusively for use with cross wire inserts, when declared that they will be so used (8) Bits and reamers, rotary, diamond (9) Bits and reamers, rotary, tungsten carbide, excluding; percussion, carbide insert and button types DN 82.05.018 Lathe tools - brazed on tips, tungsten carbide tipped, standard pattern, excluding - TCT Tangential perting tools on condition that they are used solely by a manufacturer in the metal working industry Free Free 99 679719K 7/86 .. DN 82.05.018 Milling cutters - tungsten carbide tipped, circular; other than throwaway types, on condition that they are used solely by a manufacturer in the metal working industry Free Free 99 679720C 7/86 .. DN 82.05.018 Reamers - parallel machine, tungsten carbide tipped, on condition that they are used solely by a manufacturer in the metal working industry Free Free 99 679721A 7/86 .. DN 82.06.000 Knives and cutting blades, for machines or for mechanical appliances: Free Free 99 561336B 7/86 .. Whole Item EXCLUDING: Cardboard slotting knives; Corrugated cardboard chop off knives Dead and fly knives, or sheeter blades Foam chipper knives Hog knives Knives; (1) For planing machine tools (2) For moulding machine tools (3) With cutting edges of metallic carbide up to 305mm (12in.) in length, peculiar to use in machine tools of						