

TAP WRENCHES & ACCESSORIES



Trammel Heads

Supplied as one pair of heads. Suitable for laying out the distance between two points and scribing arcs and circles. To be used in conjunction with any wood offcut between 3/4" to 1 1/2" wide, minimum thickness of 3/8".

Part No	Suitable for beam sizes
1 33	19 x 38mm (3/4" - 1 1/2") Thick, & 38mm (3/4") Wide

Chuck Type Tap Wrench

Stepped jaws greatly extend range of taps for each wrench. Adjustable tommy bar for tapping close to a shoulder or other obstructions. Available in normal and long reach designs.

Part No	Body Length	Width	Pack Size
EA829AN-11 5 E141 (Fixed Bar)	50mm (1 7/8")	57mm (2 1/4")	1
EA829AN-12 5 E142	65mm (2 1/2")	90mm (3 1/2")	1
EA829AN-13 6 E143	90mm (3 3/4")	127mm (5")	1
EA829AN-14 5 E145	165mm (6 1/2")	90mm (3 1/2")	1
EA829AN-15 7 E146	245mm (10")	127mm (5")	1

Standard Bar Type Tap Wrench

Provides a comfortable and positive grip plus the sensitivity required when tapping a blind hole. Knurled locknut ensures a constant grip on the tap when in use

Part No.	Capacity mm	Square A/F ISO	BA	BSW BSF	UNC	UNF	Length mm	in	Unit of Pack
2 E240	1.5-4.6	M1-M6	14-0	3/8-3/4	0-12	3/4	110/105	4 1/4	1
3 E241	2.0-7.2	M3-M12	5-0	1/2-1 1/2	4-12	1/2-1 1/2	164/156	6 1/2	1
4 E242	2.5-9.0	M4-M16	3-0	3/8-1 1/2	8-12	1/2-3/4	230/220	9	1

Part No.	Jaw Capacities	Square A/F mm	ISO	BA	BSW BSF	UNC	UNF
5 E141	Min Max	1 2.8	M1 M3.5	14 4	- 3/8	1 6	- -
5 E142 & 5 E145	Min Max	2.0 5.0	M1 M6	14 0	3/8 1/2	6 12	- 3/4
6 E143 & 7 E146	Min Max	3.0 8.0	M4 M12	3 0	3/8 1/2	8 12	3/4 3/4

Tool Makers' Clamp

Manufactured from case-hardened steel, designed to ensure jaws remain in place.

Part No	Jaw Capacity	Length of Jaw	Jaw Section	Pack Size
8 410	25mm (1")	50mm (2")	8.0mm (3/16 sq in)	1
8 411	38mm (1 1/2")	75mm (3")	11.1mm (7/16 sq in)	1
9 412	63mm (2 1/2")	100mm (4")	14.3mm (9/16 sq in)	1
8 413	89mm (3 1/2")	125mm (5")	17.5mm (5/8 sq in)	1