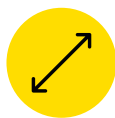


turboTM STEEL TURBOTM M-TAPS

A BOLT-READY THREAD FOR PRE-EXISTING HOLES.

A VERSATILE, QUICK, EFFECTIVE, AND ECONOMICAL SOLUTION TO PROVIDE A BOLT-READY THREAD TO PRE-EXISTING HOLES.



Size Range
M8 – M20



Shank size
1905 mm



For use with
Magnetic Drill (with reverse function),
Impact wrench (8000N rated)



- ✓ Versatile for use in any mag drill with reverse and variable speed control.
- ✓ Can be used with an impact wrench (with an adaptor) to tap through 12 mm depth.
- ✓ Available in sizes ranging from M8 – M30.
- ✓ 19mm shank fits into the cutter arbor.
- ✓ Ideal for use with JEI mag drills HM50T and HM100T.
- ✓ For through holes only.

PART NUMBER (TAP)	PART NUMBER (DRILL & TAP)	TAP SIZE X THREAD PITCH	MAX DRILLING/TAPPING DEPTH
JEITAPM8	JEIDT08	M8 X 1,25	17 mm
JEITAPM10	JEIDT10	M10 X 1,5	20 mm
JEITAPM12	JEIDT12	M12 X 1,75	20 mm
JEITAPM14	JEIDT14	M14 X 2	18 mm
JEITAPM16	JEIDT16	M16 X 2	20 mm
JEITAPM18	JEIDT18	M18 X 2,5	20 mm
JEITAPM20	JEIDT20	M20 X 2,5	25 mm
JEITAPM24	JEIDT24	M24 X 3	26 mm
JEITAPM27	JEIDT27	M27 X 3	29 mm
JEITAPM30	JEIDT30	M30 X 3,5	31 mm

Ideal for use with JEI Mag Drills HM50T & HM100T



Available in a handy 5 piece kit.

Includes:

- 1 x M8, M10, M12, M16, and M20.
- 1 X JEIHEXL & JEIHEXS sockets.
- sturdy plastic case.

PART NUMBER JEITAP-SETS



IMPACT SOCKET ADAPTORS

Our 1/2" and 3/4" drive impact socket adaptors for JEI TurboTM M-TAPS with a 19 mm shank designed for use with an impact wrench.

PART NUMBER 1/2" JEIHEXS

PART NUMBER 3/4" JEIHEXL



Tap holders (19mm Shank)

PART NUMBER	TAP SIZE	SHANK SIZE (ROUND)
JEITH-M8	M8	6 mm Ø
JEITH-M10	M10	7 mm Ø
JEITH-M12	M12	9 mm Ø
JEITH-M14	M14	11 mm Ø
JEITH-M16	M16	12 mm Ø
JEITH-M18	M18	14 mm Ø
JEITH-M20	M20	16 mm Ø
JEITH-M22/24	M22-24	18 mm Ø
JEITH-M27	M27	18 mm Ø
JEITH-M30	M30	22 mm Ø

Tapped hole size cutter solutions

PART NUMBER	DESCRIPTION	TO SUIT JEI M-TAP
JEID-6.8	6.8 mm Twist Drill	JEITAP-M8
JEID-8.5	8.2 mm Twist Drill	JEITAP-M10
JEID-10.3	10.3 mm Twist Drill	JEITAP-M12
JEICS12-P1	12 mm X 1" Cutter	JEITAP-M14
JEICS14-P1	14 mm X 1" Cutter	JEITAP-M16
JEICS15.5	15.5 mm X 1" Cutter	JEITAP-M18
JEICS17.5	17.5 mm X 1" Cutter	JEITAP-M20
JEICS21	21 mm X 1" Cutter	JEITAP-M24
JEICS24	24 mm X 1" Cutter	JEITAP-M27
JEICS26.5	26.5 mm X 1" Cutter	JEITAP-M30