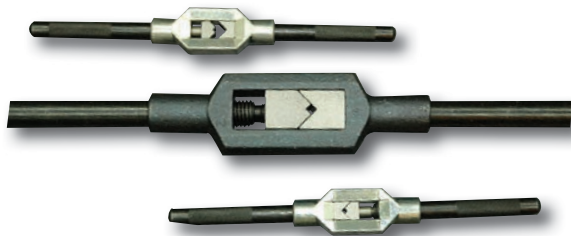


Die Stock Tools

Fits round or hexagon dies. Three-jaw, self-centering with adjustable guides.

Code #	Hex Size	Handle Length
810-0-6384	5/8" hex	6"
810-0-6385	1" hex	10"
810-0-4100	1-7/16" hex	14"
810-0-4101	1-7/8" hex	23"

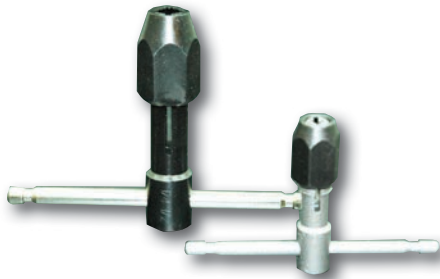


Handle adjusts the size.

Tap Wrench Tools

Jaws are heat-treated and hardened for long life. Precision screw adjustment.

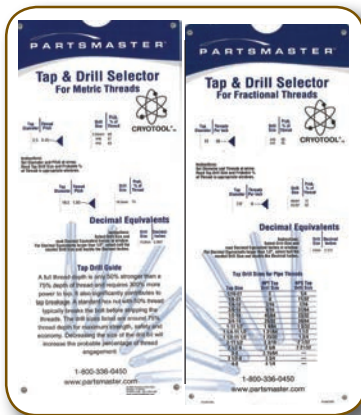
Code #	Hex Size	Handle Length
810-0-2137	For 3/8" to 1" taps	17-1/8"
810-0-9529	For #10 to 1/2" taps	8-3/4"
810-0-6308	For #0 to 3/16" taps	6-5/8"



T-Handle Tap Wrenches

Spring tension holds T-handle in place. Wrench jaws are adjustable and self-equalizing.

Code #	Description
810-0-6305	For smaller taps - #0 to 1/4" (3-6mm)
810-0-6306	For larger taps - 1/4" - 1/2" (3-12mm)



Tap & Drill Slide Chart

Makes finding the right drill for tapping quick and easy. Features:

- Fractional tap and drill recommendations from #0 to 1-1/2"
- Metric tap and drill recommendations from M1.6 to M36
- Pipe tap and drill recommendations from 1/16" to 4"
- Drill size decimal equivalence in inches for numbered, lettered, metric and fractional drills

Code #	Description
360-3-7020	Tap and Drill Selector Slide Chart