



▲ Special Features—#52-490 Series:

- Fowler adjustable tap and reamer wrenches; precision adjustable jaws; surface hardened and recessed .020". Knurled handle and black nitrate finish.



▲ Special Features—#52-491 Series:

- Adjustable die stocks accommodate round screw adjustable dies. Features three set screws to hold die firmly in place.



Order No.	Size	Overall Range	Pipe Tap Range	Overall Length
Tap & Reamer Wrenches:				
52-490-025	0	#0— $\frac{1}{4}$ "		5"
52-490-030	4	#0— $\frac{3}{8}$ "		7"
52-490-035	5	$\frac{3}{16}$ — $\frac{1}{2}$ "	$\frac{1}{8}$ — $\frac{1}{4}$ "	11 $\frac{1}{2}$ "
52-490-040	6	$\frac{1}{4}$ — $\frac{3}{4}$ "	$\frac{1}{8}$ — $\frac{3}{8}$ "	15 $\frac{3}{8}$ "
52-490-045	7	$\frac{3}{8}$ —1"	$\frac{1}{8}$ — $\frac{3}{4}$ "	19 $\frac{5}{8}$ "
52-490-050	7 $\frac{1}{2}$	$\frac{5}{8}$ —1 $\frac{1}{4}$ "	$\frac{1}{4}$ —1"	30"
52-490-055	8	$\frac{3}{4}$ —1 $\frac{1}{2}$ "	$\frac{1}{2}$ —1 $\frac{1}{4}$ "	39"
52-490-060	10	$\frac{7}{8}$ —2"	$\frac{3}{4}$ —3"	47"
Adjustable Die Stocks:		Max Die Dia.		
52-491-050		$\frac{5}{8}$		5"
52-491-051		$\frac{13}{16}$ "		6 $\frac{1}{4}$ "
52-491-052		1"		9"
52-491-055		1 $\frac{1}{2}$ "		14"
52-491-058		2"		23"
52-491-060		2 $\frac{1}{2}$ "		29"



Fowler's Tap Wrenches are useful miniature tools used by toolmakers, machinists, assemblers, technicians, repair personnel, optical and electronic industries, machine shop or model makers.

Features—#52-490-010, 015 & 020:

- Tap Wrenches have a center hole in the body for use with lathe centers or upright drilling machines. Hardened nut.
- T-handle Tap Wrenches have a sliding handle, spring jaw and round nut.
- Split collet chuck provides positive grip.
- Handle can be set in any position.

Features—#52-492-010, 015, 020 & 125

- Fowler's new ratchet-type Tap Wrenches are used by toolmakers and mechanics for holding taps, reamers and other small tools.
- T-handles slide both ways for tightening.
- Spring tension holds handle in desired position.



Order No.	Tap Size	Capacity	Handle length
52-490-010	1	0 to No. 10	3 1/16"
52-490-015	2	No. 12 to 5/16"	3 1/2"
52-490-020	3	1/4" to 1/2"	4 9/16"
52-492-010*	1	1/16" to 5/32"	3 3/4"
52-492-015*	2	5/32" to 1/4"	5"
52-492-020*	3	1/4" to 1/2"	5 1/2"
52-492-125	3 piece set*	1/16" to 1/2"	