

CREATECH

MACHINE AND DESIGN

Visible-Grip Adjustable Tap Holder

VISIBLE-GRIP adjustable tap holders are accurate, practical and lightweight. Tap changing is simple since one holder accurately adjusts to all tap sizes within its range.

There are two sets of jaws to guarantee true-running, powerful grip and positive drive. One set of adjustable precision-ground jaws center the tap by gripping on the shank diameter. Another set of adjustable jaws grip the tap square for positive rigid drive. There are NO loose parts such as collets and sleeves.

VISIBLE-GRIP tap holders are ideal for use on automatic or hand screw machines or drill presses with reversing motors. They are a proven product which has been used on ETTCO high speed friction tappers for decades.

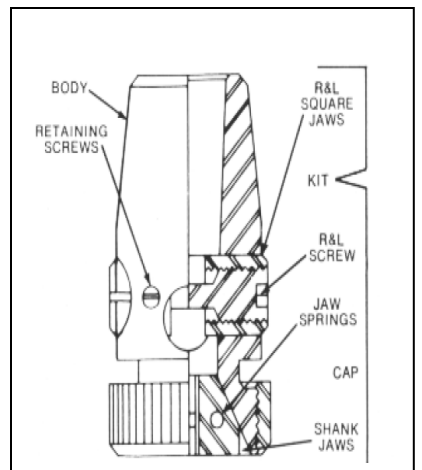
Ordering Information:

1. Order by part number as shown in tabulation.
2. Specify quantity.



REPLACEMENT PARTS					
Series	Body No.	Rebuilding Kit No. *	Chuck No.	Body No.	Rebuilding Kit No. *
1A	5561-068-01	5561-900-00	4D	5564-061-01	5564-900-00
1E	5561-060-01	5561-900-00	4E	5564-060-01	5564-900-00
2E	5562-060-01	5561-900-00	5D	5564-066-01	5565-900-00
3C	5563-061-01	5563-900-00	5E	5564-065-01	5565-900-00
3D	5563-062-01	5563-900-00	5J	5564-067-01	5565-900-00
3E	5563-060-01	5563-900-00			

* Note: Rebuilding kit includes cap, shank jaw, jaw rings, R&L screw. R&L square jaws and retaining screws.



SPECIFICATIONS								
Series	Part Number	Capacity *		Used on Upper Tapper	Body Hole Taper/Straight	Dimensions		
		Hand Tap	Pipe Tap			A ±	B ±	C
1A	5561-068-00	#0 to 1/2	1/16 & 1/8 SS	--	1 Jacobs	1.50	2.69	1.44
1E	5561-060-00	#0 to 1/2	1/16 & 1/8 SS	1B	20 Ettco	1.50	2.69	1.44
2E	5562-060-00	#0 to 1/2	1/16 & 1/8 SS	2B	2 Jacobs	1.50	2.69	1.44
3C	5563-061-00	#10 to 5/8	1/16 & 1/8	--	2 Jacobs	1.69	3.31	1.87
3D	5563-062-00	#10 to 5/8	1/16 & 1/8	--	3 Jacobs	1.69	3.31	1.87
3E	5563-060-00	#10 to 5/8	1/16 & 1/8	3B	.6855 Dia	1.69	3.31	1.87
4D	5564-061-00	1/4 to 3/4	1/16 & 1/4	--	3 Jacobs	1.75	3.31	1.94
4E	5564-060-00	1/4 to 3/4	1/16 & 1/4	4B	7 Jarno	1.75	3.31	1.94
5D	5564-066-00	9/16 to 1"	3/8 & 1/2	--	3 Jacobs	2.37	3.81	1.87
5E	5564-065-00	9/16 to 1"	3/8 & 1/2	5B	7 Jarno	2.37	3.81	1.87
5J	5564-067-00	9/16 to 1"	3/8 & 1/2	--	8 3/4 Jarno	2.37	3.81	1.87

* Refer to A.S.A. standards for square, shank and overall length dimensions. Caution, pipe tap projection from chuck is small and clearances should be checked. Tap projection equals tap overall length + dim "C" - dim "B".
 ± Dimensions shown are maximum and will decrease as tap size decreases.
 SS = Small shank 1/8 pipe tap.