

ER40 Sealed Collets

- Sealed for coolant through applications
- Pressure resistance tested to 2000 psi



Metric Size	Code No.	Price \$	Inch Size	Code No.	Price \$
6.0	338441	65.56	1/8	338238	65.56
6.5	338435	65.56	5/32	338239	65.56
7.0	338443	65.56	3/16	338240	65.56
7.5	338437	65.56	7/32	338241	65.56
8.0	338445	65.56	1/4	338242	65.56
8.5	338439	65.56	9/32	338243	65.56
9.0	338447	65.56	5/16	338244	65.56
9.5	338449	65.56	11/32	338245	65.56
10.0	338440*	65.56	3/8	338246	65.56
10.5	338442*	65.56	13/32	338247	65.56
11.0	338444*	65.56	7/16	338248	65.56
11.5	338446*	65.56	15/32	338249	65.56
12.0	338448*	65.56	1/2	338250	65.56
12.5	338450*	65.56	17/32	338251	65.56
13.0	338452*	65.56	9/16	338252	65.56
13.5	338454*	65.56	19/32	338253	65.56
14.0	338456*	65.56	5/8	338254	65.56
14.5	338458*	65.56	21/32	338255	65.56
15.0	338460*	65.56	11/16	338256	65.56
15.5	338462*	65.56	23/32	338257	65.56
16.0	338464*	65.56	3/4	338258	65.56
16.5	338468*	65.56	25/32	338259	65.56
17.0	338470*	65.56	13/16	338260	65.56
17.5	338472*	65.56	27/32	338261	65.56
18.0	338474*	65.56	7/8	338262	65.56
18.5	338476*	65.56	29/32	338263	65.56
19.0	338478*	65.56	15/16	338264	65.56
19.5	338480*	65.56	31/32	338265	65.56
20.0	338482*	65.56	1	338266	65.56
20.5	338484*	65.56			
21.0	338486*	65.56			
21.5	338488*	65.56			
22.0	338490*	65.56			
22.5	338492*	65.56			
23.0	338494*	65.56			
23.5	338496*	65.56			
24.0	338498*	65.56			
24.5	338500*	65.56			
25.0	338502*	65.56			
25.5	338504*	65.56			
26.0	338506*	65.56			

* Part of set

ER50 Collets

Our ER collet system is made of special alloy steel material under excellent heat treatment and precise grinding process, so it has precise accuracy, powerful clamping ability, and is durable. This collet can clamp for a specific standard size and its next size. It can be widely used for boring, milling, drilling and tapping as well as for grinding operation, and is available for all sizes.

- ER50 collets collapse approximately 5/64" with full accuracy



Size (mm)	Size (in.)	Code No.	Price \$
10-12	0.394-0.472	337450*	56.26
12-14	0.472-0.551	337452*	56.26
14-16	0.551-0.630	337454*	56.26
16-18	0.630-0.709	337456*	56.26
18-20	0.709-0.789	337458*	56.26
20-22	0.789-0.866	337460*	56.26
22-24	0.866-0.945	337461*	56.26
24-26	0.945-1.024	337462*	56.26
26-28	1.024-1.102	337464*	56.26
28-30	1.102-1.181	337466*	56.26
30-32	1.181-1.260	337468*	56.26
11pc Set	0.394-1.260	337387	675.17

ER40 Tap Collets

- For synchronous, rigid tapping operations using ER collet chuck
- Collet bore is exact tool diameter with square drive for accuracy and rigidity



Metric	Tap Inch	Shank Dia.	Size of Square	Code No.	Price \$
	M4	2.8mm	2.1mm	338387	66.94
	M3-M5	3.5mm	2.7mm	338389	66.94
	M3-M5	4mm	3.0mm	338391	66.94
	M4-M6	4.5mm	3.4mm	338393	66.94
	M4-M6	5.5mm	4.3mm	338383	66.94
	M4-M5	5mm	4.0mm	338395	66.94
	M5-M5.5	4.5mm	4.5mm	338397	66.94
	M4-M8	6mm	4.9mm	338385	66.94
	M5-M8	6mm	4.5mm	338399	66.94
	M7-M8	6.2mm	5.0mm	338401	66.94
	M8-M11	8mm	6.0mm	338405	66.94
	M8	8mm	6.2mm	338409	66.94
	M10	7mm	5.5mm	338403	66.94
	M10	10mm	8.0mm	338413	66.94
	M12	8.5mm	6.5mm	338407	66.94
	M12	9mm	7.0mm	338411	66.94
	M14	10.5mm	8.0mm	338415	66.94
	M14	11mm	9.0mm	338417	66.94
	M16	12mm	9.0mm	338419	66.94
	M16	12.5mm	10.0mm	338421	66.94
	M18	14mm	11.0mm	338423	66.94
	M20	15mm	12.0mm	338425	66.94
	M20	16mm	12.0mm	338427	66.94
	M22	17mm	13.0mm	338429	66.94
	M22-M24	18mm	14.5mm	338431	66.94
	M27-M30	20mm	16.0mm	338433	66.94
Inch					
	0-6	0.141	0.110	338267*	66.94
	8	0.168	0.131	338268*	66.94
	10	0.194	0.152	338269*	66.94
	12	0.220	0.165	338270*	66.94
	1/4	0.255	0.191	338271*	66.94
	5/16	0.318	0.238	338272*	66.94
	3/8	0.381	0.286	338273*	66.94
	7/16	0.323	0.242	338274*	66.94
	1/2	0.367	0.275	338275*	66.94
	9/16	0.429	0.322	338276*	66.94
	5/8	0.480	0.360	338277*	66.94
	11/16	0.542	0.406	338278*	66.94
	3/4	0.590	0.442	338279*	66.94
	13/16	0.652	0.489	338280*	66.94
	7/8	0.697	0.523	338281*	66.94
	15/16	0.760	0.570	338282*	66.94
	1	0.800	0.600	338283*	66.94
NPT					
	1/16, 1/8-SS (small shank)	0.3125	0.234	338284*	66.94
	1/8-LS (large shank)	0.4375	0.328	338285	66.94
	1/4	0.5625	0.421	338286*	66.94
	3/8	0.7000	0.531	338287*	66.94
	1/2	0.6875	0.515	338288*	66.94
	21pc Set			337353	1,405.69

* Part of set

- See page G31, G32 for Sets
- See page G21 for Dimensional Data