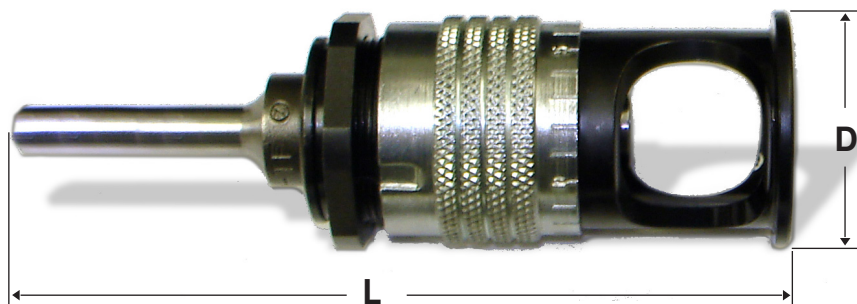


Microstop Cages

Microstop Cages provide precise depth control by limiting the travel of the cutter being used, and aiding in the alignment of the cutter so that it is exactly perpendicular to the surface against which the cage rests.

All Microstop units feature hardened and ground spindles. These are supported by bronze bushings (for general use), or needle bearings and ball bearings (for more demanding high-speed applications). Thrust bearings provide axial support while the micro-adjustment offers precise depth control. Units may be ordered with a variety of foot-pieces and skirt styles.



Microstop Countersink Units

MODEL NUMBER	CUTTER CAPACITY	SHAFT TRAVEL	SPINDLE THREAD	MAX RPM	SKIRT DIAMETER (D)	OVERALL LENGTH (L)
OM330S*	5/8	5/16	1/4-28	3000	0.900	3.625
ZT330S	5/8	9/32	1/4-28	3000	0.870	3.562
OM350	1/2	1/4	1/4-28	3000	0.685	3.250
OM550	5/8	5/16	1/4-28	3000	0.900	3.625
OM550-3RL-2.75	3/8	5/16	1/4-28	3000	0.490	6.250
OM560**	5/8	5/16	1/4-28	3000	0.900	3.625
OM565**	5/8	5/16	1/4-28	10000	0.900	3.625
OM566***	5/8	5/16	1/4-28	10000	0.900	3.625
OM575	5/8	5/16	1/4-28	10000	0.900	3.625
OM650**	1	1/2	3/8-24	3000	1.300	5.125
OM655***	1 1/4	1/2	3/8-24	3000	1.800	5.125

* OM330S is a light duty cage suitable for occasional use
 ** Dual bearings for upper and lower spindle support
 *** Sealed ball bearing unit

CUSTOM KITS Available on Request

