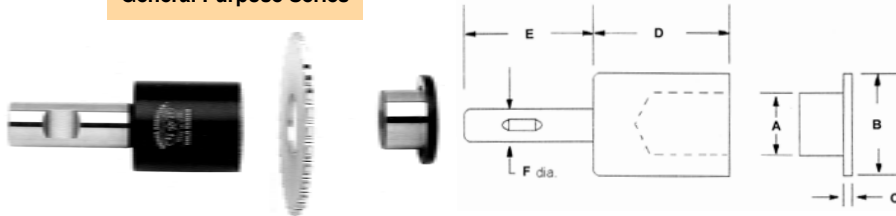


## SAW ARBORS

General purpose slitting/slotting saw arbors. Hardened all over (58/60 Rc) for added toughness on cutter locating surfaces and shanks. Shanks ground to within .001 T.I.R. of cutter location diameter. Extra long, strong body with protective black oxide finish. Super low profile on caps allows cutter to reach areas inaccessible with conventional arbors. Stout plug: extra support, less vibration. Weldon style shanks.

Martindale now offers a Gold Series reach arbor. These arbors are heat treated and ground to .0004" T.I.R. concentricity and squareness. They are engineered for use with carbide cutters or where accuracy is a must. This VIBRA-CORE design, along with the deep low profile caps, gives extra support and less vibration.

### General Purpose Series



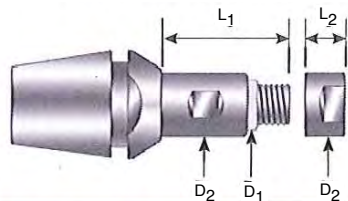
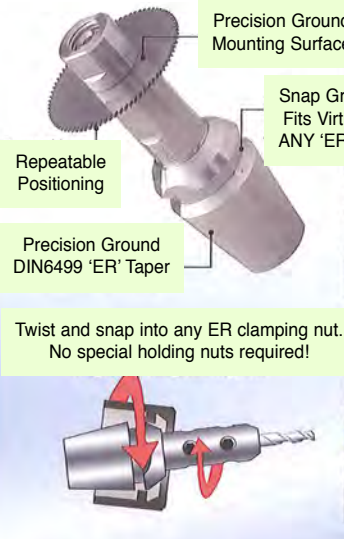
### Gold Star Precision Series



A	B	C	D	E	F	General Purpose Catalog Number	Gold Series Catalog Number
0.250	0.500	.080	1.000	1.700	.500	ARBR0250	ARBR0250P
0.375	0.625	.080	1.180	1.700	.500	ARBR0375	ARBR0375P
0.500	0.750	.095	1.370	1.700	.500	ARBR0500	ARBR0500P
0.625	1.000	.122	1.500	2.030	.750	ARBR0625	ARBR0625P
1.000	1.500	.160	1.750	2.030	.750	ARBR1000	ARBR1000P

## SAW ARBORS with ER16 Taper - Ti-Loc® Swiss Clamp System

### Taper Integrated Tooling for Advanced Productivity



- Can be used in any machine that has ER collet live tooling.
- ER 16 taper arbors serve as their own collet, eliminating need for two piece arbor system.
- One piece design adds rigidity of set-up and improves total indicated run-out (TIR).
- Less expensive & more cost effective than comparable two piece arbor systems.

D1	D2	L1	L2	Taper	Catalog Number
0.125"	6.4mm	25mm	9mm	ER16	ARBR318064250
0.125"	6.4mm	32mm	9mm	ER16	ARBR318064320
0.187"	9.5mm	25mm	9mm	ER16	ARBR476095250
0.187"	9.5mm	32mm	9mm	ER16	ARBR476095320
0.250	9.5mm	25mm	9mm	ER16	ARBR635095250
0.250"	9.5mm	32mm	9mm	ER16	ARBR635095320
0.312"	10mm	25mm	9mm	ER16	ARBR794100250
.0312"	10mm	32mm	9mm	ER16	ARBR794100320

Recommended Maximum Saw Thickness ~.080"



## GRINDING WHEEL

### For Circular Saw Sharpening

For those who have indicated an interest in resharpening their own screw slotting saws. Many have found this wheel/spec to work well for sharpening the teeth of dull, hardened metal working saws, thereby giving new life to blades otherwise considered no longer useful.

Of course we offer a resharpening service for those who don't want to do the work themselves.



8" x 3/16" x 1-1/4" or  
8" x 3/16" x 3/4" with  
hole reducer.

Grinding Wheel . . . . . Catalog Number GRWHV13



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