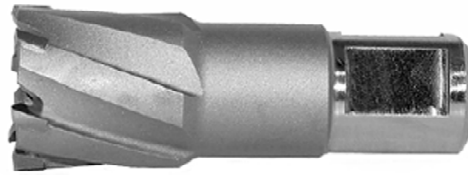


# Annular Cutters

**TUNGSTEN CARBIDE TIPPED**

**3/4" DIAMETER SHANK**



The ultimate in hole cutters, not only for difficult to machine metals but also for high volume drilling applications. Carbide normally endures longer than high speed steel cutters by 10x or more but care should be taken in choosing applications. Carbide does not work well on softer metals and may not be suitable for all machines since it is more sensitive to chocks and vibrations. But with a powerful magnetic drill which clamps securely to the material, carbide can be used on nearly all metals with vast improvements over HSS and Cobalt Alloy Steel.

Packaging: All sizes individually packaged.

## 1-3/8" LENGTH OF CUT GERMANY

## 2" LENGTH OF CUT GERMANY

### 9100CT SERIES

FRAC SIZES	EDP NUMBER	LIST PRICE
11/16	91CT144	\$155.30
3/4	91CT148	155.30
13/16	91CT152	162.52
7/8	91CT156	162.52
15/16	91CT160	162.52
1"	91CT164	169.74
1-1/16	91CT204	169.74
1-1/8	91CT208	169.74
1-3/16	91CT212	177.10
1-1/4	91CT216	177.10
1-5/16	91CT220	176.97
1-3/8	91CT224	176.97
1-7/16	----	-----
1-1/2	----	-----
1-9/16	----	-----
1-5/8	----	-----
1-11/16	----	-----
1-3/4	----	-----
1-13/16	----	-----
1-7/8	----	-----
1-15/16	----	-----
2"	----	-----

### 9200CT SERIES

FRAC SIZES	EDP NUMBER	LIST PRICE
11/16	92CT144	\$161.85
3/4	92CT148	161.85
13/16	92CT152	169.08
7/8	92CT156	169.08
15/16	92CT160	169.08
1"	92CT164	176.37
1-1/16	92CT204	176.37
1-1/8	92CT208	176.37
1-3/16	92CT212	183.59
1-1/4	92CT216	183.59
1-5/16	92CT220	183.59
1-3/8	92CT224	183.59
1-7/16	92CT228	191.21
1-1/2	92CT232	191.21
1-9/16	92CT236	191.21
1-5/8	92CT240	234.22
1-11/16	92CT244	234.22
1-3/4	92CT248	234.22
1-13/16	92CT252	314.48
1-7/8	92CT256	314.48
1-15/16	92CT260	314.48
2"	92CT264	314.48

EDP NUMBER	DESCRIPTION	LIST PRICE
91CT001	1-3/8" DEPTH OF CUT PILOT PINS	\$19.73
92CT001	2" DEPTH OF CUT PILOT PINS	29.05