

ACCESSORIES

Tapered Pilot Bit
for Self Clean™
Hole Saw
8070250



1/4" Pilot Rod for Self
Clean™ Hole Saw
8070000

Miscellaneous

Product #	Product Name	Size	Price Per	Price
8070000	1/4" Pilot Rod for Self Clean Hole Saw	1/4"	Each	\$1.09
8070125	3-Wing Drill Guide Point	1/4" x 2"	Each	\$1.15
8070126	1/8" Machine Drill for 3-Wing Drill Cutting Starboard Applications	1/8"	Each	\$1.40
8070250	Tapered Pilot Bit	1/4"	Each	\$6.75
8071000	3/32" Allen Wrench for 3-Wing Drills	3/32"	Each	\$1.25
8072000	1/8" Allen Wrench for Self Clean Hole Saw	1/8"	Each	\$1.25
8074000	10/32" Set Screw for 3-Wing Drills	10/32"	Pkg of 10	\$2.50
8075000	1/4-28 Set Screw for Self Clean Hole Saw	1/4"	Pkg of 10	\$2.50

QUICK CHANGE SHANK (806 Series)

Quick Change Shank (806)*				
Product Number	Shank	Shank Length	Price	
8062000	7/16 QC Hex	2	\$12.00	
8063000	7/16 QC Hex	3	\$14.25	
8064000	7/16 QC Hex	4	\$18.10	

***Note: Use 806 Series Quick
Change Shanks with 800
Series Self™ Clean Hole Saws**



QUICK CHANGE CHUCK (802 Series)

Quick Change Chuck (802)				
Product Number	Description	Diameter	Price	
8020375	802 QC Chuck	3/8	\$35.00	
8020500	802 QC Chuck	1/2	\$35.00	

Proudly Made in the USA
To ORDER Call 1-800-343-8944

INDUSTRIAL QUALITY DRILLS

Adjustable Counterbores

Bores smooth, flat-bottomed holes. Double fluted twist with wide channels for easy chip clearance. Drill is held by split shank and set screw. Carbide-tipped for longer life in fiberglass, wood and plastics. Great for CNC & Robotic applications.

Product #	Counterbore Size	Drill Size	Twist Length	OAL	Price
62292	3/8"	3/16"	2-1/2"	4-1/2"	\$47.44
62293	1/2"	3/16"	2-1/2"	4-1/2"	\$47.44
62294	1/2"	7/32"	2-1/2"	4-1/2"	\$47.44
62295	1/2"	1/4"	2-1/2"	4-1/2"	\$53.66



Adjustable Countersinks

Designed for seating flat head screws. Double-fluted twist with wide channels for easy chip clearances. Drill is held by split shank and set screw. Carbide-tipped for longer life in fiberglass, wood and plastics. Great for CNC & Robotic applications.

Product #	Countersink Size	Drill Size	Twist Length	OAL	Price
62296	3/8"	3/16"	2-1/2"	4-1/2"	\$50.90
62297	1/2"	3/16"	2-1/2"	4-1/2"	\$50.90
62298	1/2"	7/32"	2-1/2"	4-1/2"	\$56.02
62299	1/2"	1/4"	2-1/2"	4-1/2"	\$60.14



Industrial Quality Carbide Tipped Machine Bits

Industrial Grade Carbide Tipped Brad Point Machine Bits produce extremely accurate & clean holes in fiberglass, plastics and wood. The "spur" design minimizes "blow out" on the backside of the material being drilled. These drills are excellent for use in CNC and Robotic applications. Industrial grade machine drills will remain sharper 10 to 20 times longer than high speed steel drills. Flats or quick change shanks can be added for handheld operations. Add \$5.00 for flats or Quick Change Shank.

Carbide Tipped Machine Drill



Product #	Product Name	Size	Price Per	Price
62189	Carbide Tipped Machine Drill (OAL 5")	1/4"	Each	\$45.66
62190	Carbide Tipped Machine Drill (OAL 5")	5/16"	Each	\$45.66
62191	Carbide Tipped Machine Drill (OAL 5")	3/8"	Each	\$45.66
62192	Carbide Tipped Machine Drill (OAL 5")	7/16"	Each	\$53.66
62193	Carbide Tipped Machine Drill (OAL 5")	1/2"	Each	\$58.30
62194	Carbide Tipped Machine Drill (OAL 5")	5/8"	Each	\$69.57
62195	Carbide Tipped Machine Drill (OAL 5")	3/4"	Each	\$88.60
62196	Carbide Tipped Machine Drill (OAL 6")	1/4"	Each	\$45.65
62197	Carbide Tipped Machine Drill (OAL 6")	5/16"	Each	\$45.65
62198	Carbide Tipped Machine Drill (OAL 6")	3/8"	Each	\$45.65
62199	Carbide Tipped Machine Drill (OAL 6")	7/16"	Each	\$51.77
62200	Carbide Tipped Machine Drill (OAL 6")	1/2"	Each	\$56.70
62201	Carbide Tipped Machine Drill (OAL 6")	5/8"	Each	\$68.43
62202	Carbide Tipped Machine Drill (OAL 6")	3/4"	Each	\$91.07

Proudly Made in the USA
To ORDER Call 1-800-343-8944

HYDRAULIC TOOL HOLDERS



- ✦ **INCREASE TOOL LIFE IN CNC ROUTERS AND CNC ROBOTS BY UP TO 100%**
- ✦ **CHANGE ROUTER BITS AND ENDMILLS IN A FRACTION OF THE TIME VS. COLLET CHUCKS**
- ✦ **INCREASE SPINDLE BEARING LIFE**
- ✦ **MAKE CLEANER CUTS IN FIBERGLASS, PLASTIC AND ALUMINUM WITH LESS CHATTER**
- ✦ **INCREASE PRODUCTION WITH FASTER SPEEDS AND FEEDS**
- ✦ **DECREASED NOISE LEVELS DUE TO MINIMAL RUNOUT AND HYDRAULIC DAMPING**
- ✦ **SLASH TOOLING COSTS**
- ✦ **TOOL POSITION ADJUSTMENT OPTION (UP TO 10MM)**



Sleeve

Product #	Size	Description
20029815	20 x 85	HSK-F63
20 MM Intermediate Sleeves		
0204589	1/8"	
0204590	1/4"	
0204591	5/16"	
0204592	3/8"	
0204594	1/2"	

**Additional Sizes & Styles Available
Please Call for Details**

Proudly Made in the USA
To ORDER Call 1-800-343-8944