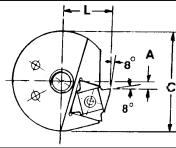


### CARBIDE INSERT CIRCULAR CUT-OFF HOLDERS FOR DAVENPORT AND B & S



# QUICK CHANGE CARBIDE INSERTED CIRCULAR CUTOFF HOLDERS

FOR DAVENPORT 5TH POSITION & B&S MACHINES



See	Page	54 fo	r inserts.
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DAVENPORT* W/ TWO 9/64" DIA PINHOLES				
ON 1-1/4" B.C. & 9/16 REAMED HOLE				
*ALSO FITS 9/16" CONE & 7/16" ACME				
CAT. NO	INSERT SIZE	Α	L	С
DAV-CIN	3/4" SQ	1/8"	1-1/8"	2"
DAV-CIN-EX	1" SQ	1/8"	1-1/8"	2"

<b>#0 B&amp;S</b> W/ TWO 3/16" DIA PINHOLES ON 1-3/8" B.C.				
CAT. NO	INSERT SIZE	Α	L	С
O-CIN	3/4" SQ	5/32"	1-1/8"	2-1/4"

#00 B&S & TRAUB W/ TWO 5/32" DIA				
PINHOLES ON 1-1/16" B.C. AND				
ONE 1/8" DIA PINHOLE ON .787 B.C.				
CAT. NO	INSERT SIZE	Α	٦	C
OO-CIN	3/4" SQ	1/8"	1"	1-3/4"

#2 B&S W/ TWO 3/16" DIA PINHOLES ON 1-1/2" B.C.				
CAT. NO	Α	L	С	
2-CIN	3/4" SQ	1/4"	1-1/2"	3"
2-CIN-EX	1" SQ	1/4"	1-1/2"	3"

For B&S Left Hand holders add **-LH** to the part numbers shown

## RESHARPENABLE QUICK CHANGE INSERT CIRCULAR CUTOFF TOOLS FOR 5TH POSITION DAVENPORT

(Patent No. 5,345,846)

### **MICRO-GRAIN CARBIDE INSERTS**

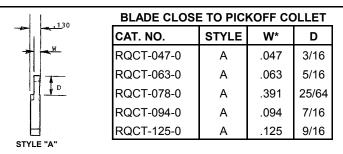


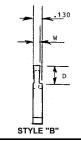
- Cat. No. RQCDAV-CO
- · MOUNTS ON SWING ARM SAME AS CIRCULAR TOOL.
- ONCE HOLDER IS SET ON CENTER NEVER NEEDS TO BE RESET.
- INSERTS ARE RESHARPENABLE 10 TO 15 TIMES (1/8")..
- INSERTS ALWAYS RETURN TO ORIGINAL DIAMETER AND LENGTH SETTINGS.
- INSERTS CAN BE CHANGED IN LESS THAN A MINUTE.
- INSERTS AVAILABLE TO FULL DIAMETER CAPACITY OF MACHINE.

#### **INSERT RESHARPENING FIXTURE**

- For resharpening top surface of inserts
- · Flexible jaw clamps insert securely
- For use on surface grinder with cup or dish wheel

Cat. No. RQCSF-CO





BLADE CLOSE TO SPINDLE				
CAT. NO.	STYLE	W*	D	
RQCT-047	В	.047	3/16	
RQCT-063	В	.063	5/16	
RQCT-078	В	.391	25/64	
RQCT-094	В	.094	7/16	

C/O INSERT BLANKS				
FOR REWO	FOR REWORK TO YOUR REQUIREMENTS			
GROUND ON ALL 6 SIDES, 17° ANGLE				
CAT. NO.	MATERIAL			
RQCT-MIC	MICROGRAIN CARBIDE			
RQCT-A 76PM H/S/S				

 PRICES ON APPLICATION FOR WIDER INSERTS FOR PICKOFF COLLET FORM AND CUTOFF WORK.

NOTE: CUTOFF WIDTH WILL BE REDUCED UP TO .001" PER SIDE (.002" TOTAL) AS INSERT IS RESHARPENED.