

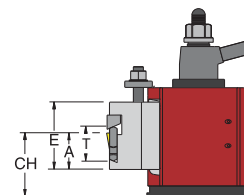
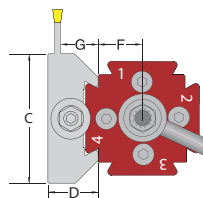
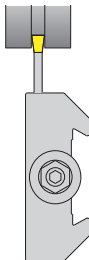


No. QITPN-7-71C

Extra Heavy Duty Cut-Off Blade Toolholder

This holder is best used for holding cut-off blades. It has a taper locking system for maximum rigidity and performance in cut-off and face grooving operations. Fits industry standard tool posts.

For Slot Grip Cut-Off Blades and Inserts see next page



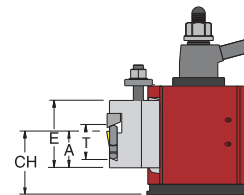
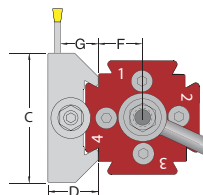
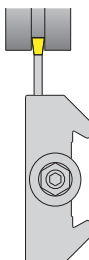
QITP Description	Part No. 733101-	Size	A	Slot Grip Blade Size "T"	C	D	E	F	G
QITP25N-7-71C	00126	in	0.875	SGIH- 19-2	1.250	1.250	1.750	0.880	1.090
		mm	22.23		31.75	31.75	44.45	22.35	27.69
QITP30N-7-71C	00276	in	0.905	SGIH- 26-2 to 26-6	1.500	1.500	2.000	1.115	1.340
		mm	22.99		38.10	38.10	50.80	28.32	34.04
QITP35N-7-71C	00428	in	1.330	SGIH- 26-2 to 26-6	1.500	1.750	2.500	1.245	1.530
		mm	33.78		38.10	44.45	63.50	31.62	38.86
QITP40N-7-71C	00576	in	1.330	SGIH- 32-3 to 32-9	1.500	1.750	2.500	1.530	1.530
		mm	33.78		38.10	44.45	63.50	38.86	38.86
QITP50N-7-71C	00726	in	1.585	SGIH- 32-3 to 32-9	2.000	2.250	3.250	1.900	1.980
		mm	40.26		50.80	57.15	82.55	48.26	50.29
QITP60N-7-71C	00876	in	1.710	SGIH- 32-3 to 32-9	2.250	2.250	3.250	2.207	1.980
		mm	43.43		57.15	57.15	82.55	56.06	50.29

No. QITPN-71S

Oversized Cut-Off Blade Toolholder

This holder is best used for holding oversized cut-off blades. It has a taper locking system for maximum rigidity and performance in cut-off and face grooving operations. Fits industry standard tool posts.

For Slot Grip Cut-Off Blades and Inserts see next page



QITP Description	Part No. 733101-	Size	A	Slot Grip Blade Size "T"	C	D	E	F	G
QITP25N-71-26	00128	in	1.125	SGIH- 26-2 to 26-6	2.750	1.500	2.000	0.880	1.280
		mm	28.58		69.85	38.10	50.80	22.35	32.51
QITP30N-71-26	00278	in	1.250	SGIH- 26-2 to 26-6	3.250	1.500	2.250	1.115	1.280
		mm	31.75		82.55	38.10	57.15	28.32	32.51
QITP35N-71-32	00430	in	1.500	SGIH- 32-3 to 26-6	3.750	1.750	2.500	1.245	1.500
		mm	38.10		95.25	44.45	63.50	31.62	38.10
QITP40N-71-32	00578	in	1.500	SGIH- 32-3 to 26-6	4.500	1.750	2.500	1.530	1.500
		mm	38.10		114.30	44.45	63.50	38.86	38.10