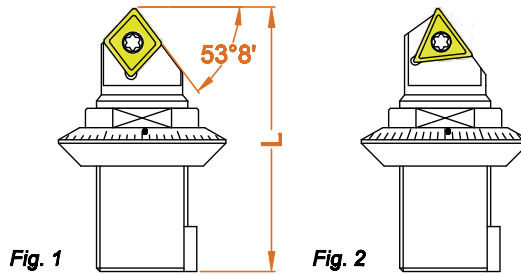


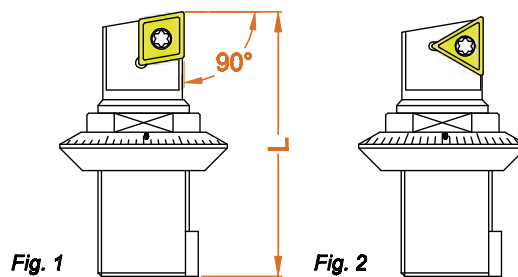
## Micro-Cut Boring Unit - Angular Mounted



Boring Range ØDmin ~ ØDmax	Order Ref. (Fig.1)	Insert	Torx Screw	Torx Key	Order Ref. (Fig.2)	Insert	Torx Screw	Torx Key	L
19.0 ~ 22.7	M2B2-C04	CCGT 04T0..	M2.0	T6	-	-	-	-	16.7
21.0 ~ 29.0	M2A2-C04				-	-	-	-	-
23.0 ~ 29.4	M3B2-C06	CCMT 0602..	M2.5	T8	M3B2-T06	TCMT 06T1..	M2.0	T6	21.4
28.6 ~ 39.7	M3A2-C06				M3A2-T06				25.4
38.1 ~ 49.2	M5B2-C06				M5B2-T11	TCMT 1102..	M2.5	T8	33.3
46.0 ~ 66.7	M5A2-C06				M5A2-T11				39.7
56.4 ~ 72.0	M7B2-C09	CCMT 09T3..	M4.0	T15	M7B2-T11/T16	TCMT 1102..	M4.0	T15	49.2
61.9 ~ 87.3	M7A2-C09				M7A2-T11/T16				TCMT 16T3..
83.3 ~ 108.0	M10B2-C09				M10B2-T16	TCMT 16T3..	M4.0	T15	63.5
98.4 ~ 142.9	M10A2-C09				M10A2-T16				76.2

Note : Above Boring unit can be suited to basic adaptor such as ISO, BT, DIN, ANSI, HSK etc. based on your work length

## Micro-Cut Boring Unit - Straight Mounted



Boring Range ØDmin ~ ØDmax	Order Ref. (Fig.1)	Insert	Torx Screw	Torx Key	Order Ref. (Fig.2)	Insert	Torx Screw	Torx Key	L
27.0 ~ 34.0	M3B5-C06	CCMT 0602..	M2.5	T8	M3B5-T06	TCMT 06T1..	M2.0	T6	21.4
31.0 ~ 45.0	M3A5-C06				M3A5-T06				25.4
42.1 ~ 55.0	M5B5-C06				M5B5-T11	TCMT 1102..	M2.5	T8	33.3
48.4 ~ 74.0	M5A5-C06				M5A5-T11				39.7
60.3 ~ 80.0	M7B5-C09	CCMT 09T3..	M4.0	T15	M7B5-T11/T16	TCMT 1102..	M4.0	T15	49.2
66.7 ~ 98.0	M7A5-C09				M7A5-T11/T16				TCMT 16T3..
76.2 ~ 107.0	M10B5-C09				M10B5-T16	TCMT 16T3..	M4.0	T15	63.5
88.9 ~ 144.0	M10A5-C09				M10A5-T16				76.2

Note : Above Boring unit can be suited to basic adaptor such as ISO, BT, DIN, ANSI, HSK etc. based on your work length