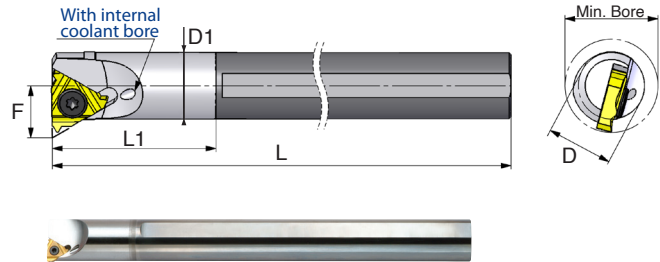


Carbide Shank Threading Bars With coolant bore

Carbide Shank Threading Bars are used when chatter and deflection are expected due to long overhang in deep small bores.



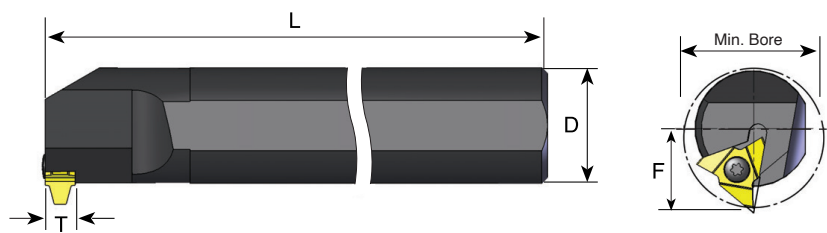
Ordering Code Right Hand	L	D	D1	Min Bore Diam.	L	L1	F	Insert Screw	Anvil Screw	Torx Key	RH Anvil	LH Anvil
SIR 0005 H06CB	6	6	5.1	6.0	100	26	4.3	S06	-	K06	-	-
SIR 0007 K08CB	8	8	6.6	7.8	125	31	5.3	S08	-	K08	-	-
SIR 0008 K08UCB	8U	8	7.3	9.0	125	35	6.6	S08	-	K08	-	-
SIR 0010 M11CB	11	10	10	12	150	-	7.4	S11	-	K11	-	-
SIR 0012 P11CB	11	12	12	15	170	-	8.4	S11	-	K11	-	-
SIR 0016 R16CB	16	16	16	19	200	-	11.7	S16S	-	K16	-	-
*SIR 0020 S16CB	16	20	20	24	250	-	13.7	S16	A16	K16	AI16	AE16
*SIR 0025 S16CB	16	25	25	29	250	-	16.2	S16	A16	K16	AI16	AE16
**SIR 0020 S22CB	22	20	19.3	24	250	100	15.6	S22	-	K22	-	-

* Carbide shank threading bars with anvil

** Helix angle: 3.5°

For **LEFT HAND** toolholders specify **SIL** instead of **SIR**

Vertical Toolholders



Ordering Code Right Hand	L	D	* Min Bore Diam.	L	F	Insert Screw	Torx Key
SIR 0040T27V-T10	27	40	48	300	29	S27	K27
SIR 0050U27V-T10	27	50	58	350	34	S27	K27

* To be compared with given minimum bore profile.

For **LEFT HAND** toolholders specify **SIL** instead of **SIR**

Product Identification

Threading Toolholders Ordering Codes

