

STFC(RL) INT

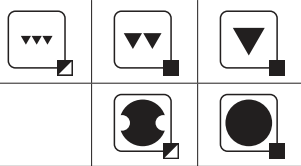
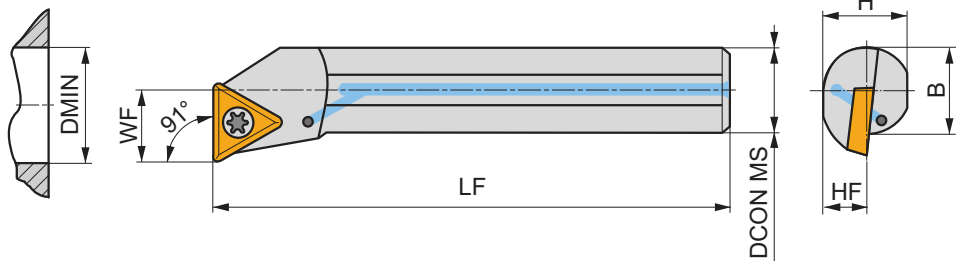
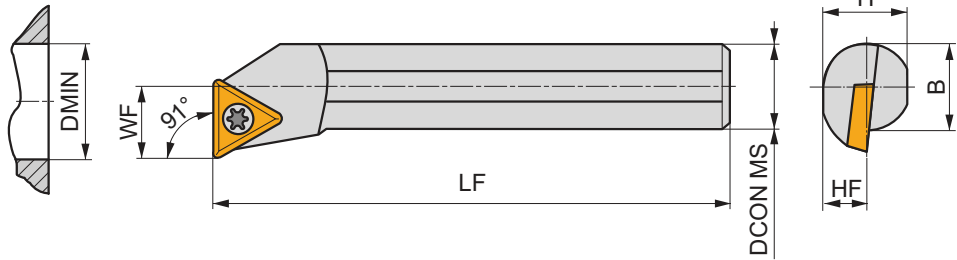
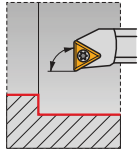


PRAMET

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Internal Screw Lock Boring Bar with 91° Cutting Angle for TC.. Insert

Internal Right/Left hand boring bar, through coolant available, 91° cutting angle for screw type TC.. 06 up to 16 inserts. Minimum internal turning diameter Ø8.5 mm. Suited for internal taper and longitudinal turning with shoulder and chamfer turning. Ø6 to Ø32 mm shanks available. Body treated for longer tool life.



Product	DCON MS	DMIN	WF	H	B	LF	LAMS	GAMO				
	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[°]	[°]				
A06F-STFCR 06	6	8.5	4.5	5	-	80	-12	0	✓	0.03	GI217	ST12
A08H-STFCR 06	8	11	5.9	7	-	100	-10	0	✓	0.04	GI217	ST13
A10K-STFCR 09	10	13	7	9	-	125	-9	0	✓	0.06	GI218	ST14
A12M-STFCR 09	12	16	9	11	-	150	-6.5	0	✓	0.12	GI218	ST14
S10H-STFCR 11	10	13	7	9	9.5	100	-10	0	-	0.08	GI056	S02
A12M-STFCR 11	12	16	9	11	11.5	150	-10	0	✓	0.14	GI056	S01
S12K-STFCR 11	12	16	9	11	11.5	125	-7	0	-	0.13	GI056	S01
R A16R-STFCR 11	16	20	11	14.5	15	200	-7	0	✓	0.27	GI056	S01
S16M-STFCR 11	16	20	11	14.5	15	150	-7	0	-	0.24	GI056	S01
A20S-STFCR 11	20	25	13	18	18.5	250	-7	0	✓	0.54	GI056	S01
S20Q-STFCR 11	20	25	13	18	18.5	180	-7	0	-	0.40	GI056	S01
A25R-STFCR 16	25	32	17	23	23	200	-3	0	✓	0.67	GI016	S08
S25T-STFCR 16	25	32	17	23	23	300	-3	0	-	1.15	GI016	S08
A32S-STFCR 16	32	40	22	30	30	250	-10	0	✓	1.36	GI016	ST10
S32U-STFCR 16-A	32	40	22	30	30	350	-10	0	-	2.10	GI016	ST10
A06F-STFCL 06	6	8.5	4.5	5	-	80	-12	0	✓	0.03	GI217	ST12
A08H-STFCL 06	8	11	5.9	7	-	100	-10	0	✓	0.05	GI217	ST13
A10K-STFCL 09	10	13	7	9	-	125	-9	0	✓	0.06	GI218	ST14
A12M-STFCL 09	12	16	9	11	-	150	-6.5	0	✓	0.03	GI218	ST14
S10H-STFCL 11	10	13	7	9	9.5	100	-10	0	-	0.06	GI056	S02
A12M-STFCL 11	12	16	9	11	11.5	150	-10	0	✓	0.12	GI056	S01
S12K-STFCL 11	12	16	9	11	11.5	125	-7	0	-	0.12	GI056	S01
A16R-STFCL 11	16	20	11	14.5	15	200	-7	0	✓	0.00	GI056	S01
S16M-STFCL 11	16	20	11	14.5	15	150	-7	0	-	0.25	GI056	S01
A20S-STFCL 11	20	25	13	18	18.5	250	-7	0	✓	0.00	GI056	S01
S20Q-STFCL 11	20	25	13	18	18.5	180	-7	0	-	0.42	GI056	S01
A25R-STFCL 16	25	32	17	23	23	200	-3	0	✓	0.00	GI016	S08