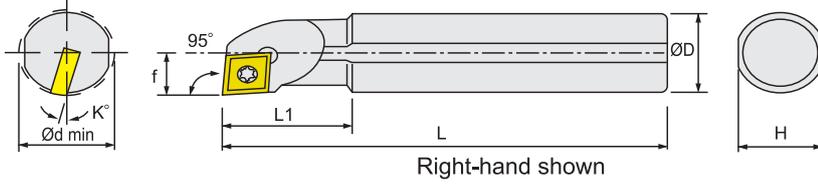# BORING BARS 內徑車刀

■ SCLC
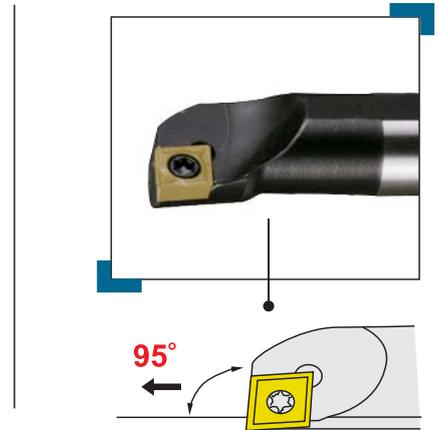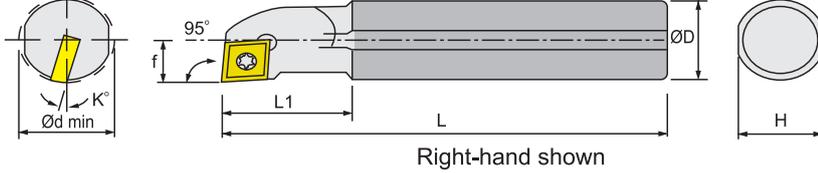
■ S..-SCLCR/L-.. 鋼柄 Steel shank

Right-hand shown

■ A..-SCLCR/L-.. 鋼柄+中心水孔 Steel shank+coolant hole

Right-hand shown
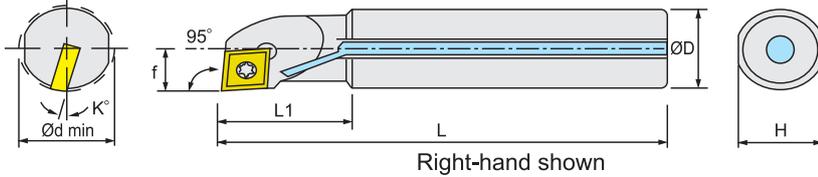
■ C..-SCLCR/L-.. 鎢鋼柄 Carbide shank

Right-hand shown

95°

(Unit: mm)

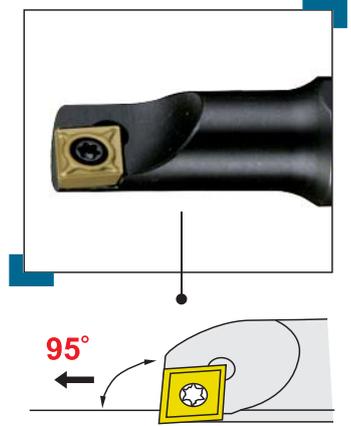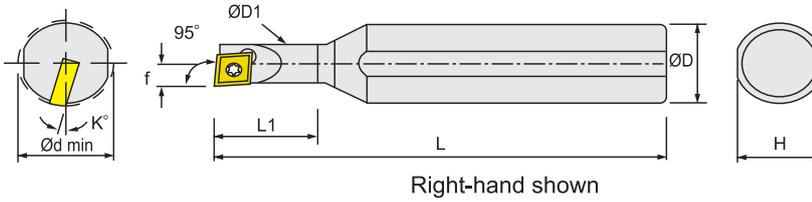| Model No.	Dimensions							Insert	Screw	Wrench
	D	L	L1	f	H	K	dmin			
S08K-SCLCR/L-06	8	125	20	5	7	15	10	CC..0602..	MS2506A	ETF9
S08K-SCLCR/L-06-D09	8	125	20	4.5	7	15	9			
S10K-SCLCR/L-06	10	125	22	6	9	13	12			
S10K-SCLCR/L-06-D11	10	125	22	5.5	9	13	11			
S12M-SCLCR/L-06	12	150	26	8	11	10	16			
S12M-SCLCR/L-06-D13	12	150	26	6.5	11	10	13			
S14Q-SCLCR/L-06	14	180	26	8	13	10	16			
S16Q-SCLCR/L-06	16	180	32	10	15	7	20			
S12M-SCLCR/L-09	12	150	26	8	11	10	16	CC..09T3..	MS4008A	ETF15
S14Q-SCLCR/L-09	14	180	26	8	13	10	16			
S15Q-SCLCR/L-09	15	180	32	8.5	14	10	17			
S16Q-SCLCR/L-09	16	180	32	10	15	7	20			
S16Q-SCLCR/L-09-D18	16	180	32	9	15	7	18			
S18Q-SCLCR-09	18	180	32	10	17	7	20			
S20R-SCLCR/L-09	20	200	40	13	18	5	25		MS4009A	
S22R-SCLCR/L-09	22	200	40	12.5	20	5	25			
S25R-SCLCR/L-09	25	200	40	15	23	5	30	CC..09T3..	MS4011A	ETF15
S32S-SCLCR/L-12	32	250	48	20	30	5	38	CC..1204..	MS5011A	ETF20
S40T-SCLCR/L-12	40	300	55	26	37	3	50			
S40V-SCLCR/L-12	40	400	55	26	37	3	50			
A08K-SCLCR/L-06	8	125	20	5	7	15	10	CC..0602..	MS2506A	ETF9
A08K-SCLCR/L-06-D09	8	125	20	4.5	7	15	9			
A10K-SCLCR/L-06	10	125	22	6	9	13	12			
A10K-SCLCR/L-06-D11	10	125	22	5.5	9	13	11			
A12M-SCLCR/L-06	12	150	26	8	11	10	16			
A12M-SCLCR/L-06-D13	12	150	26	6.5	11	10	13			
A14Q-SCLCR/L-06	14	180	26	8	13	10	16			
A16Q-SCLCR/L-06	16	180	32	10	15	7	20			
A12M-SCLCR/L-09	12	150	26	8	11	10	16	CC..09T3..	MS4008A	ETF15
A16Q-SCLCR/L-09	16	180	32	10	15	7	20			
A16Q-SCLCR/L-09-D18	16	180	32	9	15	7	18			
A20R-SCLCR/L-09	20	200	40	13	18	5	25		MS4009A	
A25R-SCLCR/L-09	25	200	40	15	23	5	30	CC..09T3..	MS4011A	ETF15
A32S-SCLCR/L-12	32	250	48	20	30	5	38	CC..1204..	MS5011A	ETF20
C04H-SCLCR/L-03M	4	100	15	2.5	3.7	15	5	CC..03S1..	MS1603B	ETF6
C05H-SCLCR/L-03M	5	100	15	3.0	4.7	15	6	CC..03S1..	MS1603B	ETF6
C06J-SCLCR/L-04K	6	110	15	3.5	5.7	15	7	CC..0401..	MS2004A	ETF6
C07J-SCLCR/L-06	7	110	18	4	6.7	15	8	CC..0602..	MS2506A	ETF9
C08K-SCLCR/L-06	8	125	20	5	7.2	15	10	CC..0602..	MS2506A	ETF9
C08K-SCLCR-06-D09	8	125	20	4.5	7.2	15	9			
C10K-SCLCR-06	10	125	22	6	9.2	13	12			
C10K-SCLCR-06-D11	10	125	22	5.5	9.2	13	11			
C12M-SCLCR-06	12	150	26	8	11.2	10	16			
C12M-SCLCR-06-D13	12	150	26	6.5	11.2	10	13			
C12M-SCLCR/L-09	12	150	26	8	11.2	10	16	CC..09T3..	MS4008A	ETF15
C16R-SCLCR/L-09	16	200	32	10	15.2	7	20			
C16R-SCLCR/L-09-D18	16	200	32	9	15.2	7	18			

* ISO inserts recommended.

▍SCLC/P

■ S..-SCLC/PR/L-.. 鋼柄 Steel shank

Right-hand shown

■ A..-SCLC/PR/L.. 鋼柄+中心水孔 Steel shank+coolant hole

Right-hand shown

95°
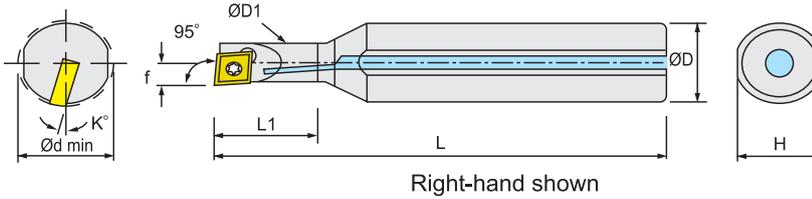
(Unit: mm)
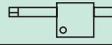
Model No.	Dimensions								Insert	Screw	Wrench
	D	D1	L	L1	f	H	K	dmin			
S1004K-SCLCR/L-03M	10	4	125	12	2.5	9	15	5	CC..03S1..	MS1603B	ETF6
S1204H-SCLCR/L-03E-L08	12	4	100	8	2.5	11	15	5	CC..0301..	MS1603B	ETF6
S1206K-SCLCR/L-04K	12	6	125	14	3.5	11	13	7	CC..0401..	MS2004A	ETF6
S1607K-SCLCR/L-06-L20	16	7	125	20	4	15	13	8	CC..0602..	MS2506A	ETF9
S1608K-SCLCR/L-06-L20	16	8	125	20	4.5	15	11	9			
S1608K-SCLCR/L-06-L25	16	8	125	25	4.5	15	11	9			
S1609K-SCLCR/L-06-L25	16	9	125	25	5	15	11	10			
S1612M-SCLCR/L-08	16	12	150	30	7	15	7	14	CP..0802..	MS3008A	ETF9
S2014M-SCLCR/L-08	20	14	150	30	7.5	18	7	15			
S2016Q-SCLCR/L-09	20	16	180	20	10.5	18	7	21	CP..0903..	MS4008A	ETF15
A1004K-SCLCR/L-03M	10	4	125	12	2.5	9	15	5	CC..03S1..	MS1603B	ETF6
A1204H-SCLCR/L-03E-L08	12	4	100	8	2.5	11	15	5	CC..0301..	MS1603B	ETF6
A1206K-SCLCR/L-04K	12	6	125	14	3.5	11	13	7	CC..0401..	MS2004A	ETF6
A1607K-SCLCR/L-06-L20	16	7	125	20	4	15	13	8	CC..0602..	MS2506A	ETF9
A1608K-SCLCR/L-06-L20	16	8	125	20	4.5	15	11	9			
A1608K-SCLCR/L-06-L25	16	8	125	25	4.5	15	11	9			
A1609K-SCLCR/L-06-L25	16	9	125	25	5	15	11	10			
A1612M-SCLCR-08	16	12	150	30	7	15	7	14	CP..0802..	MS3008A	ETF9

* ISO inserts recommended.