

STUP

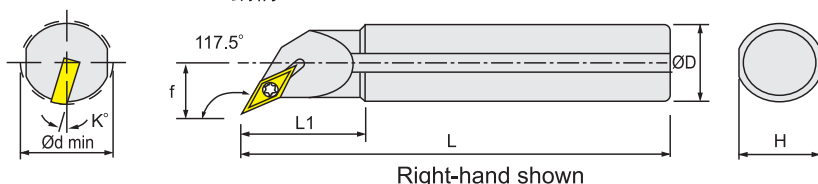
(Unit: mm)

Model No.	Dimensions							Insert	Screw	Wrench
	D	L	L1	f	H	K	dmin			
A10K-STUPR/L-11	10	125	22	6	9	8	12	TP..1103..	MS3008A	ETF9
A12M-STUPR/L-11	12	150	26	8	11	8	16			
A12M-STUPR/L-11-D13	12	150	26	6.5	11	8	13			
A16Q-STUPR/L-11	16	180	32	10	15	7	20			
A16Q-STUPR/L-11-D18	16	180	32	9	15	7	18			
A20R-STUPR/L-11	20	200	40	13	18	7	25	TP..1603..	MS4011A	ETF15
A25R-STUPR/L-11	25	200	40	15	23	0	30			
A20R-STUPR/L-1603	20	200	40	13	18	4	25			
A25R-STUPR/L-1603	25	200	40	16	23	0	30			
A32S-STUPR/L-1603	32	250	48	20	30	0	38			
A20R-STUPR/L-16T3	20	200	40	13	18	4	25	TP..16T3..	MS4011A	ETF15
A25R-STUPR/L-16T3	25	200	40	16	23	0	30			
A32S-STUPR/L-16T3	32	250	48	20	30	0	38			
A20R-STUPR/L-1604	20	200	40	13	18	4	25	TP..1604...	MS4011A	ETF15
A25R-STUPR/L-1604	25	200	40	16	23	0	30			
A32S-STUPR/L-1604	32	250	48	20	30	0	38			
C08K-STUPR/L-08	8	125	20	5.5	7.2	10	10	TP..0802..	MS2205A	ETF7
C08K-STUPR/L-09	8	125	20	5.5	7.2	10	10	TP..0902..	MS2506A	ETF9
C10K-STUPR/L-09	10	125	22	6	9.2	8	12			
C10K-STUPR/L-11	10	125	22	6	9.2	8	12	TP..1103..	MS3008A	ETF9
C12M-STUPR/L-11	12	150	26	8	11.2	8	16			
C12M-STUPR/L-11-D13	12	150	26	6.5	11.2	10	13			
C16R-STUPR/L-11	16	200	32	10	15.2	7	20			
C16R-STUPR/L-11-D18	16	200	32	9	15.2	7	18			

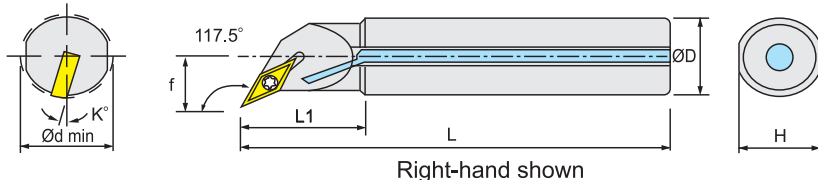
* ISO inserts recommended.

SVQB/C

■ S...SVQB/CR/L... 鋼柄 Steel shank



■ A...SVQB/CR/L... 鋼柄+中心水孔 Steel shank+coolant hole



(Unit: mm)

Model No.	Dimensions							Insert	Shim	Screw	Wrench	Screw	Wrench
	D	L	L1	f	H	K	dmin						
S12M-SVQBR/L-11	12	150	28	9	11	10	16	VB..1103..	--	--	--	MS2506A	ETF9
S16Q-SVQBR/L-11	16	180	35	11	15	7	20		--	--	--	MS3509B	ETF15
S20R-SVQBR/L-11	20	200	40	13	18	7	25		--	--	--	MS3512B	ETF15
S25R-SVQBR/L-16	25	200	45	16	23	5	32	VB..1604..	VSS322	MDS05035T	PL35	MS3512B	ETF15
S32S-SVQBR/L-16	32	250	48	20	30	5	40		--	--	--	MS2506A	ETF9
S40T-SVQBR/L-16	40	300	60	25.5	37	5	50		--	--	--	MS3509B	ETF15
S12M-SVQCR/L-11	12	150	28	9	11	10	16	VC..1103..	--	--	--	MS2506A	ETF9
S16Q-SVQCR/L-11	16	180	35	11	15	7	20		--	--	--	MS3509B	ETF15
S20R-SVQCR/L-11	20	200	40	13	18	7	25		--	--	--	MS3512B	ETF15
S25R-SVQCR/L-16	25	200	45	16	23	5	32	VC..1064..	VSS322	MDS05035T	PL35	MS3512B	ETF15
S32S-SVQCR/L-16	32	250	48	20	30	5	40		--	--	--	MS2506A	ETF9
S40T-SVQCR/L-16	40	300	60	25.5	37	5	50		--	--	--	MS3509B	ETF15
A16Q-SVQBR/L-11	16	180	35	11	15	7	20	VB..1103..	--	--	--	MS2506A	ETF9
A20R-SVQBR/L-11	20	200	40	13	18	7	25	VB..1604..	--	--	--	MS3509B	ETF15
A25R-SVQBR/L-16	25	200	45	16	23	5	32	VB..1604..	VSS322	MDS05035T	PL35	MS3512B	ETF15
A32S-SVQBR/L-16	32	250	48	20	30	5	40	VC..1103..	--	--	--	MS2506A	ETF9
A16Q-SVQCR/L-11	16	180	35	11	15	7	20	VC..1604..	--	--	--	MS3509B	ETF15
A20R-SVQCR/L-11	20	200	40	13	18	7	25	VC..1604..	VSS322	MDS05035T	PL35	MS3512B	ETF15
A25R-SVQCR/L-16	25	200	45	16	23	5	32	VC..1604..	--	--	--	MS2506A	ETF9
A32S-SVQCR/L-16	32	250	48	20	30	5	40	VC..1604..	VSS322	MDS05035T	PL35	MS3512B	ETF15

* ISO inserts recommended.