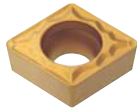


SCLPR/L



CP□□

ØD Min. machining Dia.



95°

S

ℓ

L

Ød

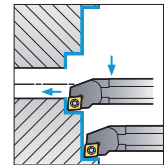
Ød

Ød

Fig. 1

Fig. 2

Fig. 3



95°

Steel shank type

• R type insert (mm)

Designation	Stock		ØD	Ød	H	L	S	ℓ	Insert	Screw	Wrench	Fig.
	R	L										
S10M-SCLPR/L-08	●		13	10	9	150	7	16	CP□□0802□□	FTNA0305	TW09P	2
S12M-SCLPR/L-08	●		16	12	11	150	9	20		FTNA0307	TW09P	
S16N-SCLPR/L-09	●		20	16	14	160	11	25	CP□□0903□□	FTNA0408	TW15P	2
S16R-SCLPR/L-09	●		20	16	14	200	11	25				
S20N-SCLPR/L-09	●		25	20	18	160	13	32				
S20S-SCLPR/L-09	●		25	20	18	250	13	32	CP□□0802□□	FTNA0305	TW09P	1
A10H-SCLPR/L-08			12	10	9.65	100	6	-				
A12K-SCLPR/L-08			16	12	11.5	125	9	20				
A16M-SCLPR/L-09			20	16	15.5	150	10	25				
A20Q-SCLPR/L-09			25	20	19	180	13	32	CP□□0903□□	FTNA0408	TW15P	3

● : Stock item

Carbide shank type

(mm)

Designation	Stock		ØD	Ød	H	L	S	Insert	Screw	Wrench	Fig.
	R	L									
C10K-SCLPR/L-08	●		12	10	9	125	6	CP□T0802□□	FTNA0305	TW09P	2
C10M-SCLPR/L-08	●		12	10	9	150	6		FTNA0306	TW09P	
C12M-SCLPR/L-08	●		15	12	11	150	7.5				
C12Q-SCLPR/L-08	●		15	12	11	180	7.5				
C12M-SCLPR/L-09	●		15	12	11	150	8	CP□T0903□□		FTNA0408	
C12Q-SCLPR/L-09	●		15	12	11	180	8				
C16R-SCLPR/L-09	●		20	16	15	200	10				
C16S-SCLPR/L-09	●		20	16	15	250	10				
C20R-SCLPR/L-09	●		25	20	18	200	13				
C20S-SCLPR/L-09	●		25	20	18	250	13				
E10K-SCLPR/L-08			12	10	9	125	6	CP□T0802□□	FTNA0305	TW09P	2
E10M-SCLPR/L-08			12	10	9	150	6				
E12M-SCLPR/L-08			15	12	11	150	7.5				
E12Q-SCLPR/L-08			15	12	11	180	7.5				
E12M-SCLPR/L-09			15	12	11	150	8				
E12Q-SCLPR/L-09			15	12	11	180	8				
E16R-SCLPR/L-09			20	16	15	200	10	CP□T0903□□	FTNA0408	TW15P	
E16S-SCLPR/L-09			20	16	15	250	10				
E20R-SCLPR/L-09			25	20	18	200	13				
E20S-SCLPR/L-09	●		25	20	18	250	13				

Applicable inserts B70

● : Stock item