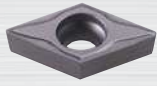


SDQCR/L

DC□□

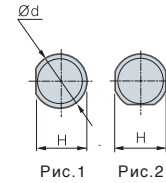
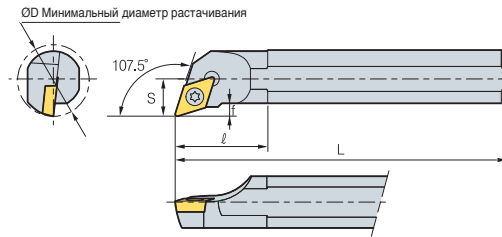
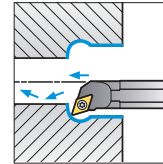


Рис. 1



Рис. 2



107.5°

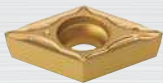
• Правое исполнение

(мм)

Обозначение	ØD	Ød	H	L	S	ℓ	f	СМП	 Винт	 Ключ	Рис.	
S10M-SDQCR/L-07	13	10	9	150	7	20	2.5	DC□□0702□□	FTKA02555	TW07P	2	
S12M-SDQCR/L-07	16	12	11	150	9	22	3.5		FTKA02565			
S16R-SDQCR/L-07	20	16	15	200	11	27	4		DC□□11T3□□	FTGA03508		TW15P
S16R-SDQCR/L-11	20	16	15	200	11	32	4	FTGA03510				
S20S-SDQCR/L-11	25	20	18	250	13	32	4.5	DC□□0702□□		FTKA02555		TW07P
S25R-SDQCR/L-11	32	25	23	200	17	32	7		FTKA02565			
A10H-SDQCR/L-07	13	10	9.5	100	7	20	2		DC□□11T3□□	FTGA03508	TW15P	
A12K-SDQCR/L-07	16	12	11	125	9	22	3	FTGA03510				
A16M-SDQCR/L-11	20	16	15	150	11	27	3	FTGA03510				
A20Q-SDQCR/L-11	25	20	19	180	13	32	3					
A25R-SDQCR/L-11	32	25	24	200	17	32	4					



СМП смотреть на стр. B52, B53, B69

SDUCR/L

DC□□

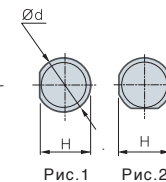
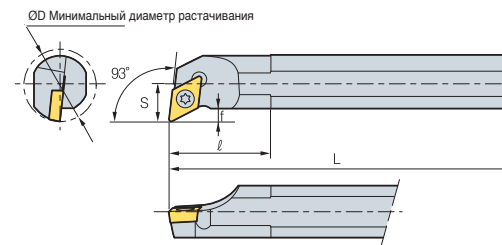
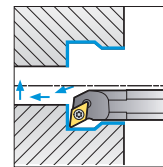


Рис. 1



Рис. 2



93°

• Правое исполнение

(мм)

Обозначение	ØD	Ød	H	L	S	ℓ	f	СМП	Винт 	Ключ 	Рис.	
S10M-SDUCR/L-07	13	10	9	150	7	0	2.5	DC□□0702□□	FTKA02555	TW07P	2	
S12M-SDUCR/L-07	16	12	11	150	9	22	3.5		FTKA02565			
S16R-SDUCR/L-07	20	16	15	200	11	27	4		DC□□11T3□□	FTGA03508		TW15P
S16R-SDUCR/L-11	20	16	15	200	11	27	4	FTGA03510				
S20S-SDUCR/L-11	25	20	18	250	13	40	4.3					
S25R-SDUCR/L-11	32	25	23	200	17	46	6.8					
S32S-SDUCR/L-11	40	32	30	250	22	50	8.4	DC□□0702□□	FTKA02555	TW07P		1
A10H-SDUCR/L-07	13	10	9.5	100	7	0	2		FTKA02565			
A12K-SDUCR/L-07	16	12	11	125	9	22	3			DC□□11T3□□	FTGA03508	
A16M-SDUCR/L-07	20	16	15	150	11	27	3		FTGA03510			
A20Q-SDUCR/L-11	25	20	19	180	13	35	3					
A25R-SDUCR/L-11	32	25	24	200	17	46	4.5					



СМП смотреть на стр. B52, B53, B69



Точение

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