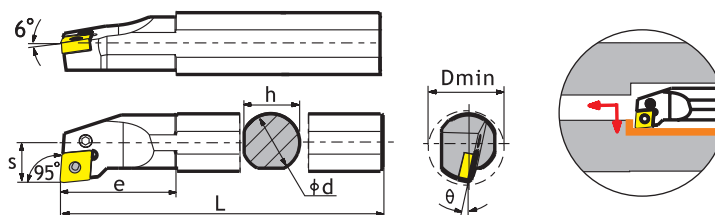


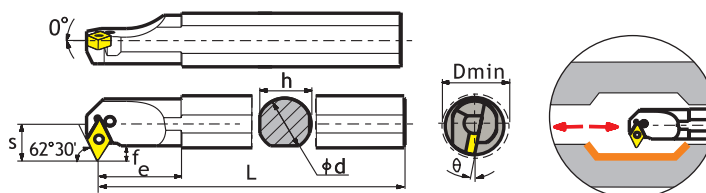
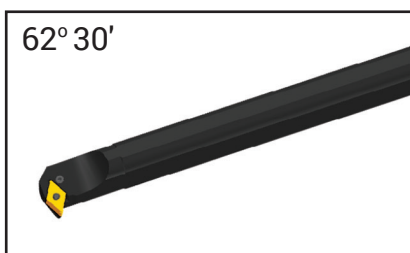
S*-PCLNR/L



Type/ Обозначение	Dimension (mm) Размеры (мм)								Applicable Inserts/ Режущая пластина	Screw/ Винт	Wrench/ Ключ	Lever/ Рычаг	Shim/ Подкладная пластина	Shim pin/ Втулка	
	Stock		Dmin	∅d	h	L	s	θ°							e
	R	L													
S16Q-PCLNR/L09			20	16	15	180	10	-12°	30	CN□□ 0903□□	VHX0509	S2	LV3C	-	-
S20Q-PCLNR/L09			25	20	18	180	12	-11°	30						
S25R-PCLNR/L09			32	25	23	200	15	-10°	35						
S20Q-PCLNR/L12			25	20	18	180	13	-11°	35	CN□□ 1204□□	VHX0613	S2.5	LV4A	-	-
S25R-PCLNR/L12			32	25	23	200	15	12°	40						
S32S-PCLNR/L12			44	32	30	250	22	-10°	50						
S40T-PCLNF/L12			54	40	37	300	24	-10°	55	VHX0821	S3	LV4	PC12318	SP4	
S50U-PCLNR/L12			63	50	47	350	27	-10°	58	CN□□1906□□	VHX1027	S4	LV6	PC19476	SP6
S50U-PCLNR/L19			63	50	47	350	32	-10°	70						

Inserts / пластины →

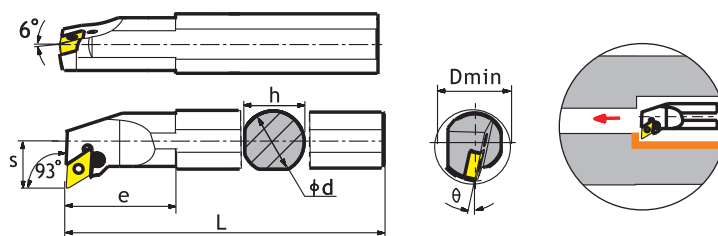
S*-PDSNR/L



Type/ Обозначение	Dimension (mm) Размеры (мм)										Applicable Inserts/ Режущая пластина	Screw/ Винт	Wrench/ Ключ	Lever/ Рычаг	Shim/ Подкладная пластина	Shim pin/ Втулка
	Stock		Dmin	∅d	h	L	s	e	f							
	R	L														
S32S-PDSNR/L15			40	32	30	250	23,5	45	9	DN□□ 1506□□	VHX0821	S3	LV4B	PD15318	SP4	
S40T-PDSNR/L15			50	40	37	300	28,5	43	11							
S32S-PDSNR/L15-3			40	32	30	250	23,5	45	9	DN□□ 1504□□	VHX0821	S3	LV4	PD15318	SP4	
S40T-PDSNR/L15-3			50	40	37	300	28,5	43	11							

Inserts / пластины →

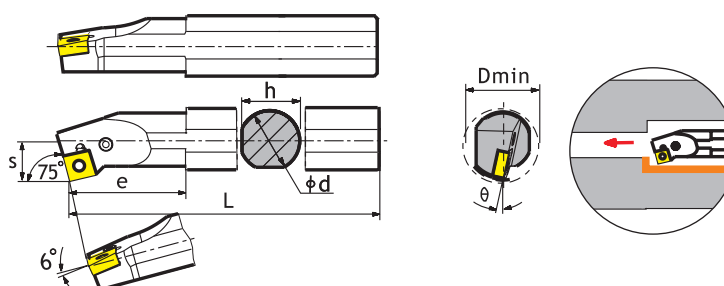
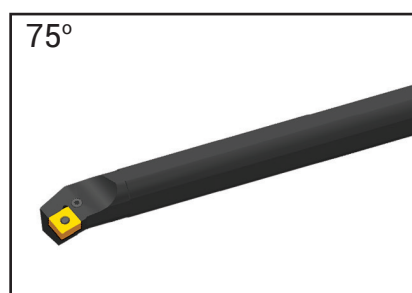
S*-PDUNR/L



Type/ Обозначение	Dimension (mm) Размеры (мм)								Applicable Inserts/ Режущая пластина	Screw/ Винт	Wrench/ Ключ	Lever/ Рычаг	Shim/ Подкладная пластина	Shim pin/ Втулка	
	Stock		Dmin	∅d	h	L	s	θ°							e
	R	L													
S20Q-PDUNR/L11			25	20	18	180	13	-16°	30	DN□ 1104□	VHX0512	S2	LV3D	-	-
S25R-PDUNR/L11			32	25	23	200	17	-13°	35		VHX0617	S2.5	LV3	PD11270	SP3
S32S-PDUNR/L11			40	32	30	250	22	-16°	40	DN□ 1506□	VHX0821	S3	LV4B	PD15318	SP4
S32S-PDUNR/L15			40	32	30	250	22	-16°	50		VHX0821	S3	LV4	PD15318	SP4
S40T-PDUNR/L15			50	40	37	300	27	-11°	50	DN□ 1504□	VHX0821	S3	LV4	PD15318	SP4
S32S-PDUNR/L15-3			40	32	30	250	22	-16°	50		VHX0821	S3	LV4	PD15318	SP4
S40T-PDUNR/L15-3			50	40	37	300	27	-11°	50						

Inserts / пластины →

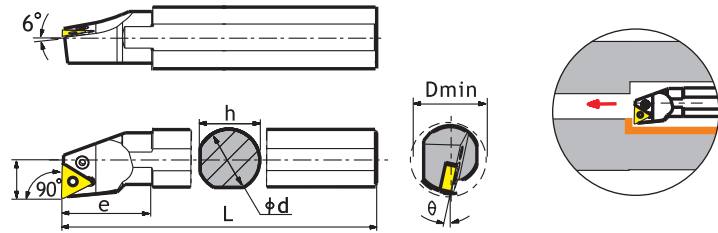
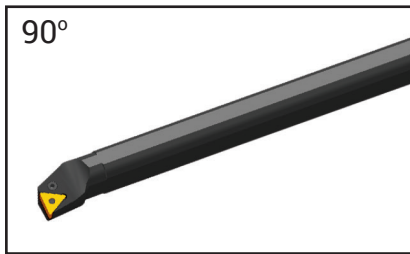
S*-PSKNR/L



Type/ Обозначение	Dimension (mm) Размеры (мм)								Applicable Inserts/ Режущая пластина	Screw/ Винт	Wrench/ Ключ	Lever/ Рычаг	Shim/ Подкладная пластина	Shim pin/ Втулка	
	Stock		Dmin	∅d	h	L	s	θ°							e
	R	L													
S25R-PSKNR/L12			32	25	23	200	17	-12°	42	SN□ 1204□	VHX0613	S2.5	LV4A	-	-
S32S-PSKNR/L12			44	32	30	250	22	-10°	45		VHX0821	S3	LV4	PS12318	SP4
S40T-PSKNR/L12			54	40	37	300	27	-10°	50						

Inserts / пластины →

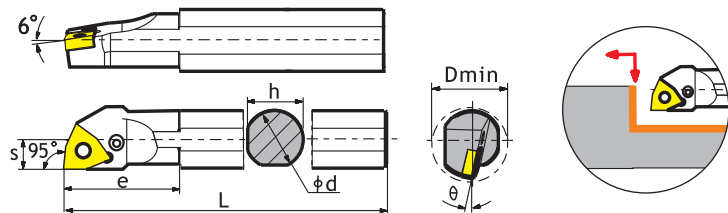
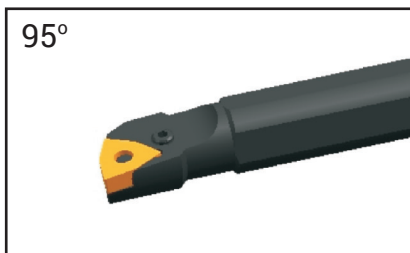
S*-PTFNR/L



Type/ Обозначение	Dimension (mm) Размеры (мм)								Applicable Inserts/ Режущая пластина	Screw/ Винт	Wrench/ Ключ	Lever/ Рычаг	Shim/ Подкладная пластина	Shim pin/ Втулка
	Stock		Dmin	Ød	h	L	s	e						
	R	L												
S16Q-PTFNR/L11			20	16	15	180	11	28	TN□□ 1103□□	VHX0509	S2	LV2	-	-
S20Q-PTFNR/L11			25	20	18	180	13	31						
S25R-PTFNR/L11			32	25	23	200	17	35						
S25R-PTFNR/L16			32	25	23	200	17	42	TN□□ 1604□□	VHX0512	S2	LV3B	-	-
S32S-PTFNR/L16			44	32	30	250	22	50		VHX0613	S2.5	LV3	PT16476	SP3
S40T-PTFNR/L16			54	40	37	300	27	55						

Inserts / пластины →

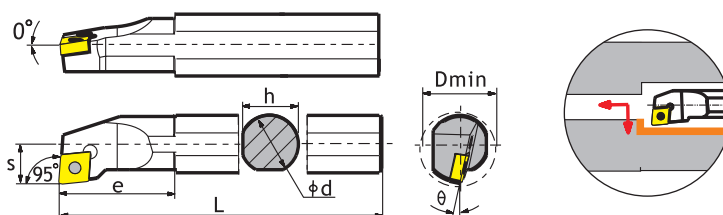
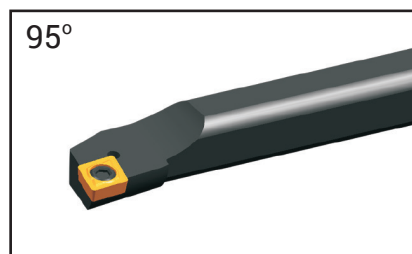
S*-PWLNR/L



Type/ Обозначение	Dimension (mm) Размеры (мм)									Applicable Inserts/ Режущая пластина	Screw/ Винт	Wrench/ Ключ	Lever/ Рычаг	Shim/ Подкладная пластина	Shim pin/ Втулка
	Stock		Dmin	Ød	h	L	s	θ°	e						
	R	L													
S16Q-PWLNR/L06			20	16	15	180	11	-13°	25	WN□□ 0604□□	VHX0512	S2	LV3B	-	-
S20Q-PWLNR/L06			25	20	18	180	13	-13°	32						
S25R-PWLNR/L06			32	25	23	200	17	-13°	35						
S20Q-PWLNR/L08			25	20	18	180	13	-13°	32	WN□□ 0804□□	VHX0613	S2.5	LV4A	-	-
S25R-PWLNR/L08			32	25	23	200	17	-13°	45		VHX0821	S3	LV4	PW08318	SP4
S32S-PWLNR/L08			40	32	30	250	22	-13°	50						
S40T-PWLNR/L08			50	40	42	300	30	-13°	55						

Inserts / пластины →

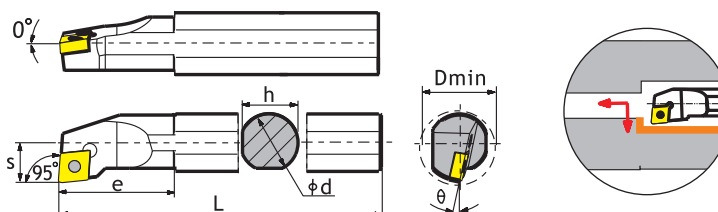
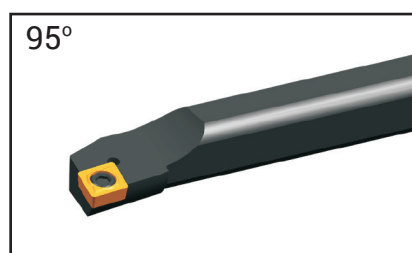
S*-SCLCR/L



Type/ Обозначение	Dimension (mm) Размеры (мм)								Applicable Inserts/ Режущая пластина	Screw/ Винт	Wrench/ Ключ
	Stock		Dmin	∅d	h	L	s	e			
	R	L									
S07K-SCLCR/L06			9	7	6	125	4.6	15	CCCT 0602□□	L60M2.5×5	T08
S08K-SCLCR/L06			10	8	7	125	4.5	14			
S10K-SCLCR/L06			12	10	9	125	6	17			
S12M-SCLCR/L06			16	12	11	150	7	17			
S12M-SCLCR/L09			16	12	11	150	8	25	CCCT 09T3□□	L60M4×8	T15
S16Q-SCLCR/L09			20	16	15	180	9	27			
S20Q-SCLCR/L09			25	20	18	180	11	28			
S25R-SCLCR/L09			32	25	23	200	14	35			
S25R-SCLCR/L12			32	25	23	200	17	38	CCCT 1204□□	L60M5×12	T20
S32S-SCLCR/L12			36	32	30	250	18	45			
S40T-SCLCR/L12			50	40	37	300	27	60			

Inserts / пластины →

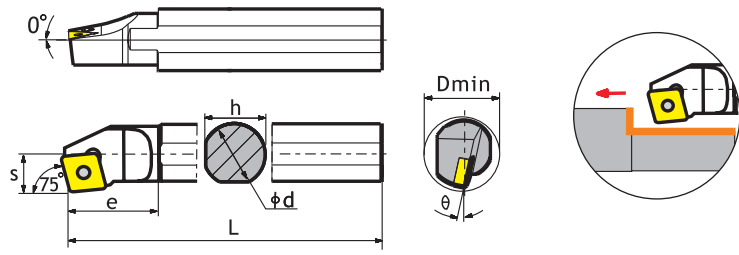
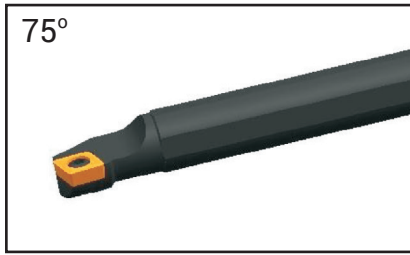
S*-SCLCR/L-H



Type/ Обозначение	Dimension (mm) Размеры (мм)									Applicable In- serts/ Режущая пластина	Screw/ Винт	Wrench/ Ключ
	Stock		Dmin	∅d	h	L	s	θ°	e			
	R	L										
S08K-SCLCR/L 06H09			9	8	7	125	4.3	-15°	15	CCCT 0602□□	L60M2.5×5	T08
S10K-SCLCR/L 06H11			11	10	9	125	5.5	-13°	16			
S12M-SCLCR/L 06H13			13	12	11	150	6.5	-10°	17			
S16Q-SCLCR/L 09H17			17	16	15	180	8.5	-12°	27	CCCT 09T3□□	L60M4×8	T15

Inserts / пластины →

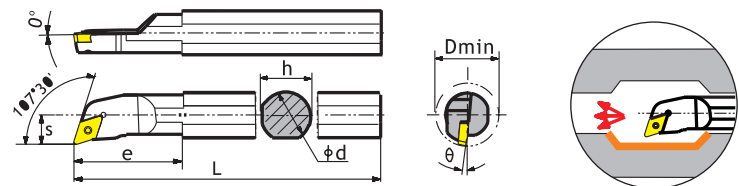
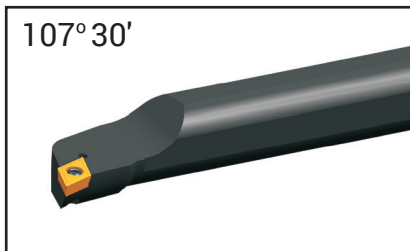
S*-SCKCR/L



Type/ Обозначение	Dimension (mm) Размеры (мм)								Applicable In- serts/ Режущая пластина	Screw/ ВИНТ	Wrench/ Ключ	
	Stock		Dmin	∅d	h	L	s	θ°				e
	R	L										
S08K-SCKCR/L06			10	8	7,5	125	5,5	13°	15			
S10K-SCLCR/L06			13	10	9	125	7	12°	15			
S12M-SCLCR/L06			16	12	11	150	8	10°	20			
S12M-SCLCR/L09			16	12	11	150	8	12°	20			
S16N-SCLCR/L09			20	16	15	160	10	10°	25			
S20Q-SCLCR/L09			24	20	19	180	13	8°	30			
S25R-SCLCR/L09			31	25	24	200	16	8°	35			

Inserts / пластины →

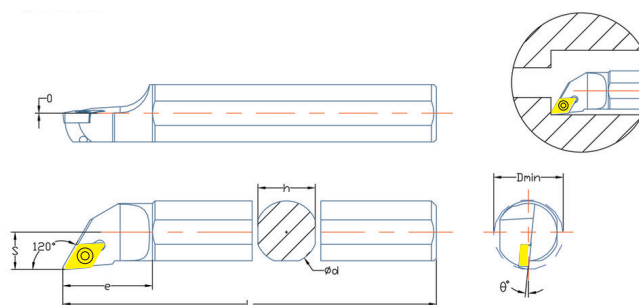
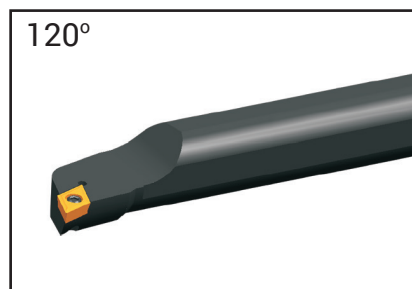
S*-SDQCR/L



Type/ Обозначение	Dimension (mm) Размеры (мм)								Applicable In- serts/ Режущая пластина	Screw/ ВИНТ	Wrench/ Ключ	
	Stock		Dmin	∅d	h	L	s	θ°				e
	R	L										
S08K-SDQCR/L07			10	8	7	125	5	-8°				
S10K-SDQCR/L07			13	10	9	125	7	-8°	20			
S12M-SDQCR/L07			16	12	11	150	9	-8°	22			
S16Q-SDQCR/L07			20	16	15	180	11	-6°	27			
S20Q-SDQCR/L11			25	20	18	180	13	-6°	35			
S25R-SDQCR/L11			32	25	23	200	17	-6°	38			

Inserts / пластины →

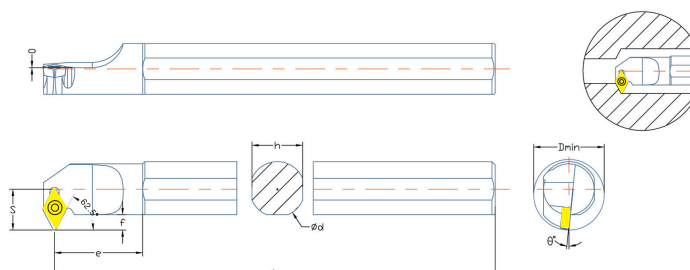
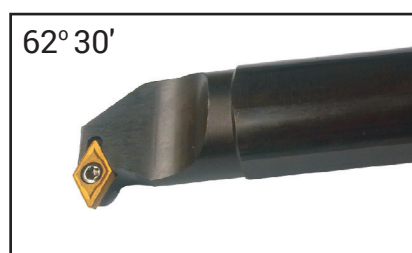
S*-SDXCR/L



Type/ Обозначение	Dimension (mm) Размеры (мм)									Applicable In- serts/ Режущая пластина	Screw/ Винт	Wrench/ Ключ
	Stock		Dmin	Ød	h	L	s	θ°	e			
	R	L										
S10K-SDXCR/L07			13	10	9	125	7	-8°	18	DCCT 0702□□	L60M2.5×5	T08
S12M-SDXCR/L07			16	12	11	150	8	-8°	20			
S16Q-SDXCR/L07			20	16	15	180	10	-6°	25			
S20Q-SDXCR/L11			25	20	18	180	13	-6°	33	DCCT 11T3□□	L60M4×8	T15
S25R-SDXCR/L11			32	25	23	200	16	-6°	32			

Inserts / пластины →

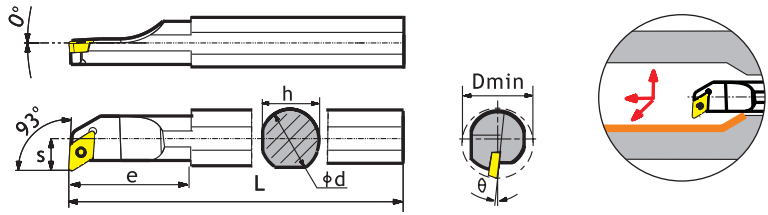
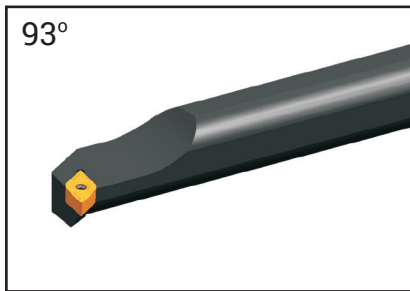
S*-SDWCR/L



Type/ Обозначение	Dimension (mm) Размеры (мм)										Applicable In- serts/ Режущая пластина	Screw/ Винт	Wrench/ Ключ
	Stock		Dmin	Ød	h	L	s	θ°	e	f			
	R	L											
S12M-SDWCR/L07			19	12	11	125	11	-8°	15	5.5	DCCT 0702□□	L60M2.5×5	T08
S16Q-SDWCR/L07			23	16	15	180	12.5	-8°	15	5			
S20Q-SDWCR/L07			27	20	19	180	14.5	-8°	22	5.5			
S20Q-SDWCR/L11			27	20	19	180	14.5	-6°	25	6	DCCT 11T3□□	L60M4×8	T15
S25R-SDWCR/L11			32	25	24	200	18	-6°	25	7			
S32S-SDWCR/L11			40	32	30	250	21.5	-6°	40	6.5			

Inserts / пластины →

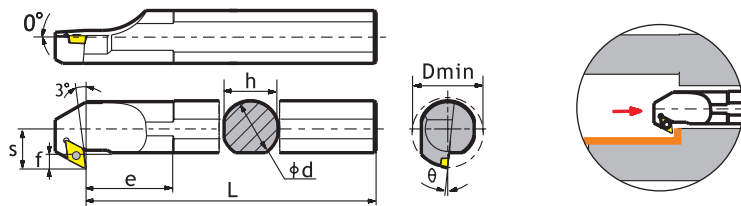
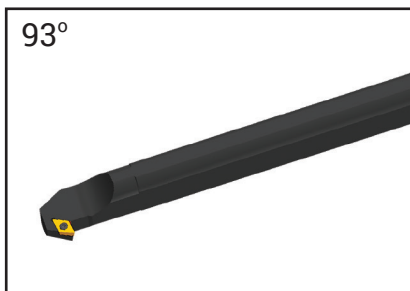
S*-SDUCR/L



Type/ Обозначение	Dimension (mm) Размеры (мм)									Applicable Inserts/ Режущая пластина	Screw/ Винт	Wrench/ Ключ	
	Stock		Dmin	∅d	h	L	s	θ°	e				f
	R	L											
S08K-SDUCR/L07			13	08	7.5	125	8	-8°		4	DC _{CT} 0702□□	L60M2.5×5	T08
S10K-SDUCR/L07			13	10	9	125	7.7	-8°		3			
S12M-SDUCR/L07			16	12	11	150	8.5	-8°	22	3			
S16Q-SDUCR/L07			20	16	15	180	11	-6°	27	3.5			
S20Q-SDUCR/L11			25	20	18	180	14.5	-6°	30	5.5	DC _{CT} 11T3□□	L60M4×8	T15
S25R-SDUCR/L11			32	25	23	200	18.5	-6°	35	7			

Inserts / пластины →

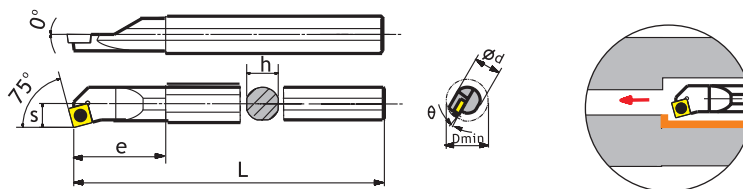
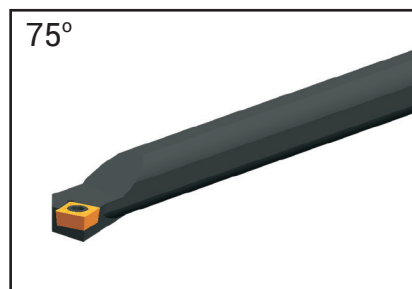
S*-SDZCR/L



Type/ Обозначение	Dimension (mm) Размеры (мм)									Applicable Inserts/ Режущая пластина	Screw/ Винт	Wrench/ Ключ	
	Stock		Dmin	∅d	h	L	s	θ°	e				f
	R	L											
S20Q-SDZCR/L11			27	20	18	180	16	-6°	20	7.5	DC _{CT} 11T3□□	L60M4×8	T15
S25R-SDZCR/L11			33	25	23	200	19	-6°	30	7.5			
S32S-SDZCR/L11			40	32	30	250	23	-6°	35	8.4			
S40T-SDZCR/L11			50	40	37	300	28	-4°	50	9.4			

Inserts / пластины →

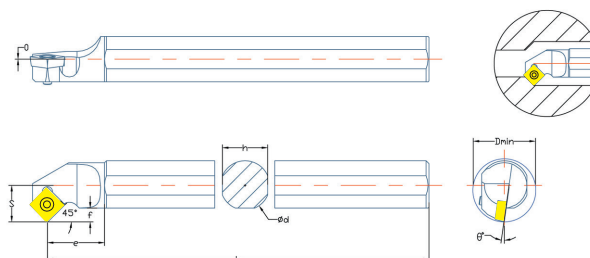
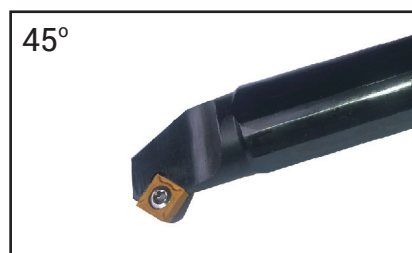
S*-SSKCR/L



Type/ Обозначение	Dimension (mm) Размеры (мм)									Applicable In- serts/ Режущая пластина	Screw/ Винт	Wrench/ Ключ
	Stock		Dmin	Ød	h	L	s	θ°	e			
	R	L										
S12M-SSKCR/L09			16	12	11	150	9	-10°	25	SCoT 09T3□□	L60M4×8	T15
S16Q-SSKCR/L09			20	16	15	180	11	-11°	30			
S20Q-SSKCR/L09			25	20	18	180	13	-6°	35			
S25R-SSKCR/L09			32	25	23	200	17	-8°	40			
S25R-SSKCR/L12			32	25	23	200	17	-8°	40	SCoT 1204□□	L60M5×12	T20
S32S-SSKCR/L12			40	32	30	250	22	-10°	45			

Inserts / пластины →

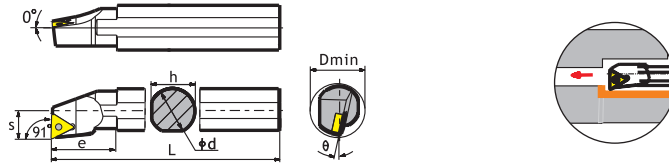
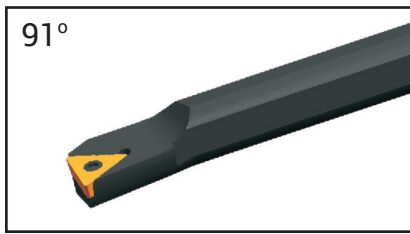
S*-SSSCR/L



Type/ Обозначение	Dimension (mm) Размеры (мм)										Applicable In- serts/ Режущая пластина	Screw/ Винт	Wrench/ Ключ
	Stock		Dmin	Ød	h	L	s	θ°	e	f			
	R	L											
S12M-SSSCR/L09			17	12	11	150	10	-10°	15	4.5	SCoT 09T3□□	L60M4×8	T15
S16Q-SSSCR/L09			22	16	15	180	13	-11°	25	5.5			
S20Q-SSSCR/L09			25	20	18	180	15	-6°	30	6			
S25R-SSSCR/L09			32	25	23	200	17	-8°	35	5.5			
S25R-SSSCR/L12			32	25	23	200	17	-8°	35	5.5	SCoT 1204□□	L60M5×12	T20
S32S-SSSCR/L12			40	32	30	250	22	-10°	40	7			

Inserts / пластины →

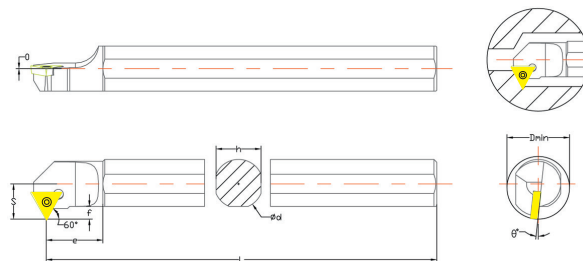
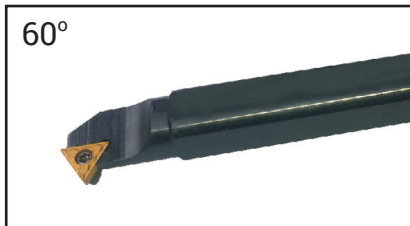
S*-STFCR/L



Type/ Обозначение	Dimension (mm) Размеры (мм)								Applicable Inserts/ Режущая пластина	Screw/ Винт	Wrench/ Ключ
	Stock		Dmin	∅d	h	L	s	e			
	R	L									
S08K-STFCR/L09			10	08	7	125	5.5	8	TC□T 0902□□	L60M2.2×6	T06
S10K-STFCR/L09			12	10	9	125	6.8	10			
S12M-STFCR/L09			16	12	11	150	8	10			
S12M-STFCR/L11			14	12	11	150	6.5	25	TC□T 1102□□	L60M5.2×5	T08
S16Q-STFCR/L11			18	16	15	180	9	25			
S20Q-STFCR/L11			25	20	18	180	11	25			
S25R-STFCR/L16			32	25	23	200	17	40	TC□T 16T3□□	L60M4×8	T15
S32S-STFCR/L16			36	32	30	250	18	50			
S40T-STFCR/L16			50	40	37	300	25	60			

Inserts / пластины →

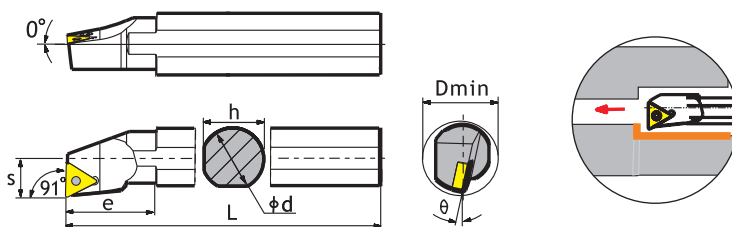
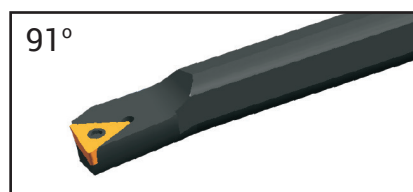
S*-STWCR/L



Type/ Обозначение	Dimension (mm) Размеры (мм)								Applicable In- serts/ Режущая пластина	Screw/ Винт	Wrench/ Ключ	
	Stock		Dmin	∅d	h	L	s	θ°				e
	R	L										
S10K-STWCR/L11			14	10	9	125	8	-10°	14	TC□T 1102□□	L60M2.5×5	T08
S12M-STWCR/L11			16	12	11	150	9	-13°	25			
S16Q-STWCR/L11			20	16	15	180	11	-10°	30			
S20Q-STWCR/L11			25	20	19	180	13	-6°	30			
S25R-STWCR/L11			32	25	24	200	17	-6°	35			
S20Q-STWCR/L16			25	20	19	180	14.5	-3°	36	TC□T 16T3□□	L60M4×8	T15
S25R-STWCR/L16			32	25	24	200	17	-6°	49			
S32S-STWCR/L16			39	32	30	250	22	-10°	50			
S40T-STWCR/L16			50	40	37	300	25	-8°	50			

Inserts / пластины →

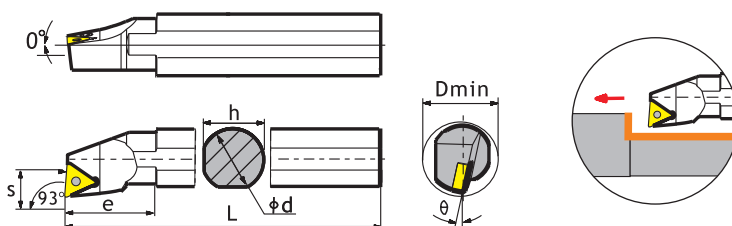
S*-STFPR/L



Type/ Обозначение	Dimension (mm) Размеры (мм)								Applicable In- serts/ Режущая пластина	Screw/ Винт	Wrench/ Ключ	
	Stock		Dmin	ϕd	h	L	s	θ°				e
	R	L										
S08K-STFPR/L09			9	08	7	125	5	-10°	14	 TP□T 0902□□	 L60M2.5×5	 T08
S10K-STFPR/L11H11			11	10	9	125	5.5	-13°				
S12M-STFPR/L11H13			13	12	11	150	6.8	-10°				
S16Q-STFPR/L11H17			17	16	15	180	8.8	-6°				

Inserts / пластины →

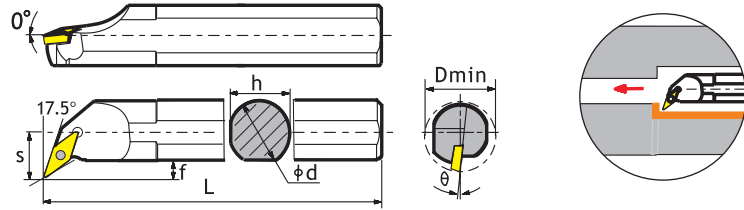
S*-STUCR/L



Type/ Обозначение	Dimension (mm) Размеры (мм)								Applicable In- serts/ Режущая пластина	Screw/ Винт	Wrench/ Ключ				
	Stock		Dmin	ϕd	h	L	s	θ°				e			
	R	L													
S08K-STUCR/L09			11	08	7	125	5.5	-15°		 TC□T 0902□□	 L60M2.2×6	 T06			
S08K-STUCR/L09-A16			11	16	15	125	5.5	-15°	24						
S10K-STUCR/L09			13	10	9	125	6	-13°	10						
S10K-STUCR/L09-A16			13	16	15	125	7	-13°	30						
S10K-STUCR/L11			13	10	9	125	7	-12°	10						
S10K-STUCR/L11-A16			16	16	15	125	7	-12°	30						
S12M-STUCR/L11			16	12	11	150	7	-10°	25	 TC□T 1102□□	 L60M2.5×5	 T08			
S12M-STUCR/L11-A16			16	16	15	150	7	-10°	30						
S16Q-STUCR/L11			20	16	15	160	9	-8°	25						
S20Q-STUCR/L11			25	20	19	180	11	-6°	25						
S25R-STUCR/L11			31	25	24	200	15	-4°	34						
S20Q-STUCR/L16			25	20	19	180	13	-8°	36						
S25R-STUCR/L16			31	25	24	200	17	-6°	40						
S32S-STUCR/L16			39	32	30	250	18	-4°	50				 TC□T 16T3□□	 L60M4×8	 T15
S40T-STUCR/L16			50	40	38	300	25	-2°	60						

Inserts / пластины →

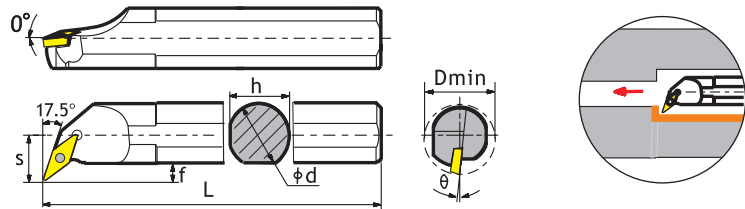
S*-SVQCR/L



Type/ Обозначение	Dimension (mm) Размеры (мм)									Applicable Inserts/ Режущая пластина	Screw/ Винт	Wrench/ Ключ	
	Stock		Dmin	Ød	h	L	s	θ°	e				f
	R	L											
S20Q-SVQCR/L16			27	20	18	180	15	-8°	40	6.0	VC□T 1604□□	L60M4×8	T15
S25R-SVQCR/L16			32	25	23	200	18.5	-8°	45	6.9			
S32S-SVQCR/L16			40	32	30	250	22	-8°	56	8.4			
S40T-SVQCR/L16			50	40	37	300	27	-8°	64	9.4			

Inserts / пластины →

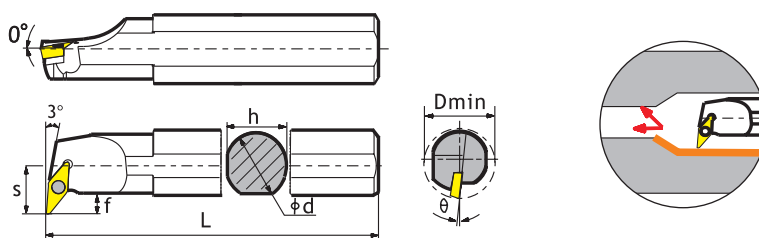
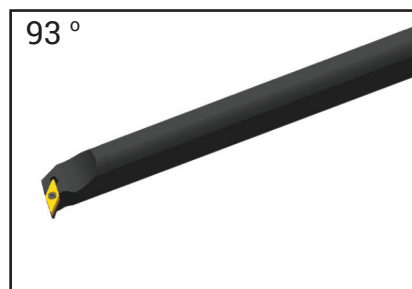
S*-SVQBR/L



Type/ Обозначение	Dimension (mm) Размеры (мм)									Applicable In- serts/ Режущая пластина	Screw/ Винт	Wrench/ Ключ	
	Stock		Dmin	Ød	h	L	s	θ°	e				f
	R	L											
S20Q-SVQBR/L16			27	20	18	180	15	-8°	40	6.0	VB□T 1604□□	L60M4×8	T15
S25R-SVQBR/L16			32	25	23	200	18.5	-8°	45	6.9			
S32S-SVQBR/L16			40	32	30	250	22	-8°	56	8.4			
S40T-SVQBR/L16			50	40	37	300	27	-8°	64	9.4			

Inserts / пластины →

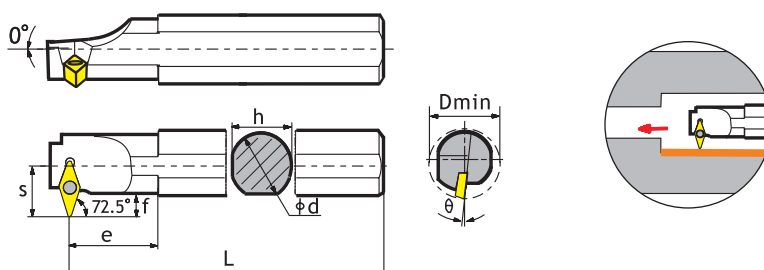
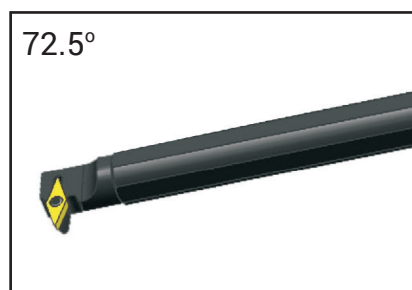
S*-SVUCR/L



Type/ Обозначение	Dimension (mm) Размеры (мм)								Applicable Inserts/ Режущая пластина	Screw/ Винт	Wrench/ Ключ	
	Stock		Dmin	Ød	h	L	s	e				f
	R	L										
S16Q-SVUCR/L11			22	16	15	180	13.5	24	6	VC♣T 1103□□	L60M2.5×5	T08
S20Q-SVUCR/L16			31	20	19	180	19	32	9.5	VC♣T 1604□□	L60M4×8	T15
S25R-SVUCR/L16			35	25	23	180	20	32	8.4			
S32S-SVUCR/L16			42	32	30	250	22	49	8.4			
S40T-SVUCR/L16			51	40	37	300	27	49	11			

Inserts / пластины →

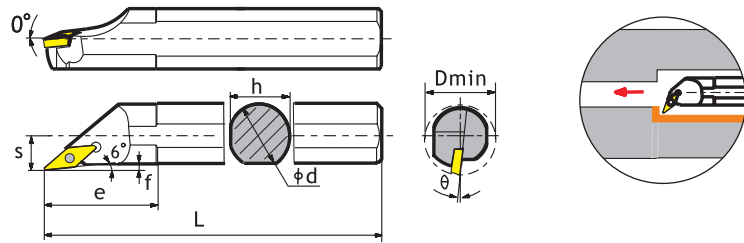
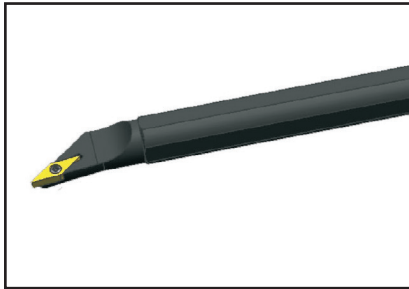
S*-SVWCR/L



Type/ Обозначение	Dimension (mm) Размеры (мм)								Applicable Inserts/ Режущая пластина	Screw/ Винт	Wrench/ Ключ	
	Stock		Dmin	Ød	h	L	s	e				f
	R	L										
S16Q-SVWCR/L11			25	16	15	180	14	25	6.9	VC♣T 1103□□	L60M2.5×5	T08
S20Q-SVWCR/L16			32	20	18	180	22	25	12.9	VC♣T 1604□□	L60M4×8	T15
S25R-SVWCR/L16			36	25	23	200	22	30	10			
S32S-SVWCR/L16			45	32	30	250	27	42	12.2			
S40T-SVWCR/L16			55	40	37	300	30	50	11			

Inserts / пластины →

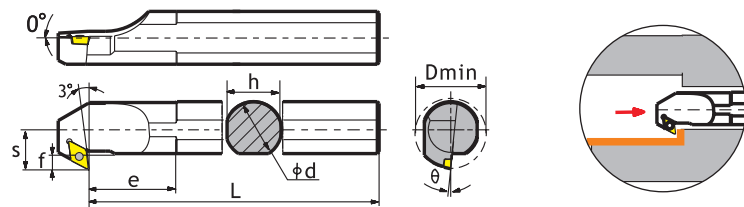
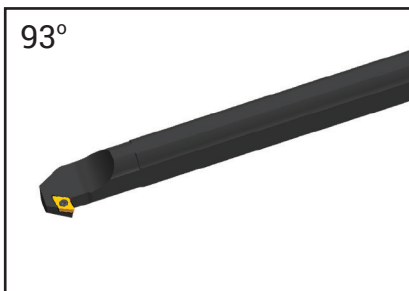
S*-SVXCR/L



Type/ Обозначение	Dimension (mm) Размеры (мм)								Applicable Inserts/ Режущая пластина	Screw/ Винт	Wrench/ Ключ	
	Stock		Dmin	ϕd	h	L	s	e				f
	R	L										
S16Q-SVXCR/L11			20	16	15	180	9.5	35	2	VC□T 1103□□	L60M2.5×5	T08
S20Q-SVXCR/L16			25	20	18	180	13	40	4			
S25R-SVXCR/L16			32	25	23	180	14.5	40	3	VC□T 1604□□	L60M4×8	T15
S32S-SVXCR/L16			40	32	30	250	21	62	6			
S40T-SVXCR/L16			50	40	37	300	24	62	5.5			

Inserts / пластины →

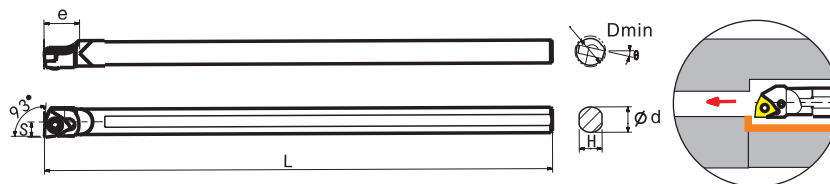
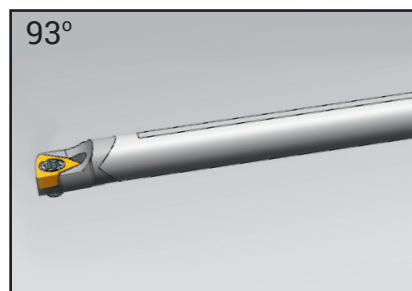
S*-SVZCR/L



Type/ Обозначение	Dimension (mm) Размеры (мм)								Applicable Inserts/ Режущая пластина	Screw/ Винт	Wrench/ Ключ	
	Stock		Dmin	ϕd	h	L	s	e				f
	R	L										
S16Q-SVZCR/L11			22	16	15	180	13.5	15	6.5	VC□T 1103□□	L60M2.5×5	T08
S20Q-SVZCR/L11			28	20	18	180	16	22	7.5			
S25R-SVZCR/L16			34	25	23	200	21	30	10	VC□T 1604□□	L60M4×8	T15
S32S-SVZCR/L16			40	32	30	250	23	35	9			
S40T-SVZCR/L16			50	40	37	300	29	40	11			

Inserts / пластины →

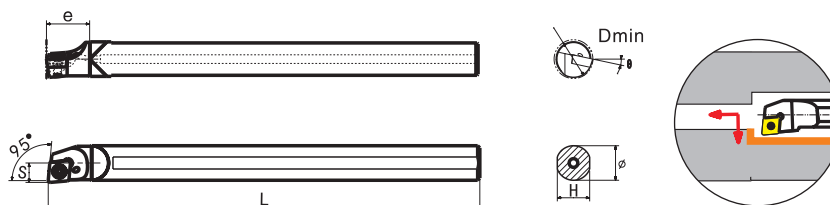
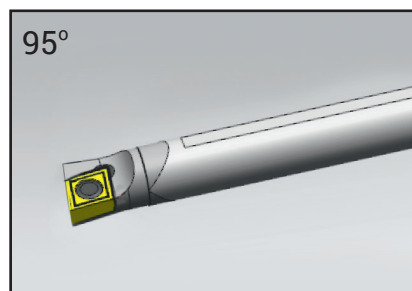
C*-SWUBR/L



Type/ Обозначение	Dimension (mm) Размеры (мм)								Applicable Inserts/ Режущая пластина	Screw/ Винт	Wrench/ Ключ	
	Stock		Dmin	∅d	h	L	s	θ°				e
	R	L										
C05H-SWUBR/L06			6	5	4.5	100	3	-13°	7	WB□T 0601□□	L60M2.0×4.3	T06
C06J-SWUBR/L06			7	6	5.5	110	3.5	-13°	7			

Inserts / пластины →

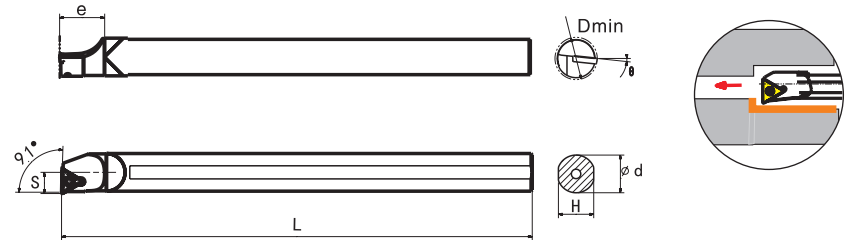
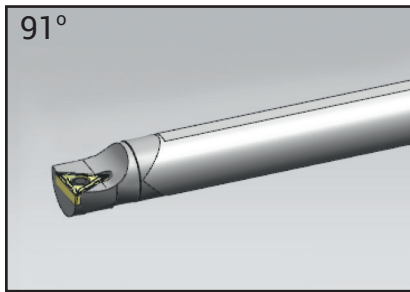
C*-SCLCR/L



Type/ Обозначение	Dimension (mm) Размеры (мм)								Applicable In- serts/ Режущая пластина	Screw/ Винт	Wrench/ Ключ	
	Stock		Dmin	∅d	h	L	s	θ°				e
	R	L										
C07K-SCLCR/L06			10	7	6.5	125	4.5	-15°	8	CC□T 0602□□	L60M2.5×5	T08
C08K-SCLCR/L06			10	8	7.5	125	5	-15°	8			
C10M-SCLCR/L06			12	10	9.5	150	6	-13°	14			
C12Q-SCLCR/L06			14	12	11	180	7	-10°	14			
C12Q-SCLCR/L09			16	12	11	180	8	-10°	14	CC□T 09T3□□	L60M4×8	T15
C14Q-SCLCR/L09			16	14	13	180	8	-12°	18			
C16R-SCLCR/L09			18	16	15	200	9	-12°	20			
C20S-SCLCR/L09			22	20	19	250	11	-8°	26			
C25T-SCLCR/L09			28	25	23	300	14	-6°	29			

Inserts / пластины →

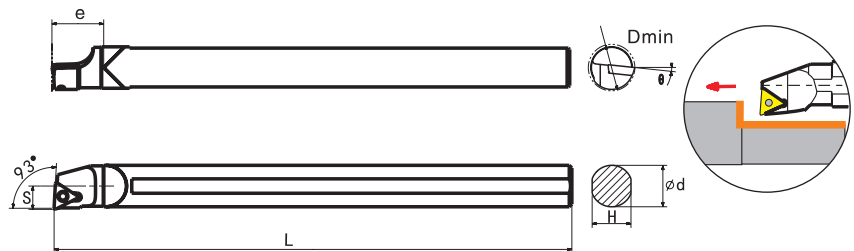
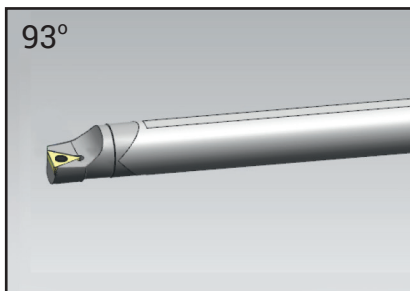
C*-STFCR/L



Type/ Обозначение	Dimension (mm) Размеры (мм)								Applicable In- serts/ Режущая пластина	Screw/ Винт	Wrench/ Ключ	
	Stock		Dmin	∅d	h	L	s	θ°				e
	R	L										
C08K-STFCR/L09			10	8	7.5	125	5	-10°	8	TC□T 0902□□	L60M2.2×6	T06
C10M-STFCR/L09			12	10	9.5	150	6	-10°	14			
C12Q-STFCR/L09			16	12	11	180	8	-5°	14			
C12Q-STFCR/L11			16	12	11	180	8	-6°	14	TC□T 1102□□	L60M2.5×5	T08
C16R-STFCR/L11			18	16	15	200	9	-6°	20			
C20S-STFCR/L11			25	20	19	250	12	-6°	26			

Inserts / пластины →

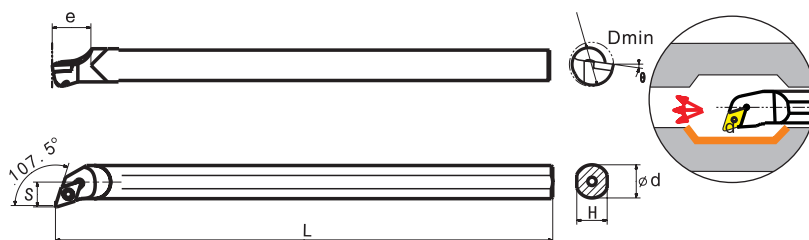
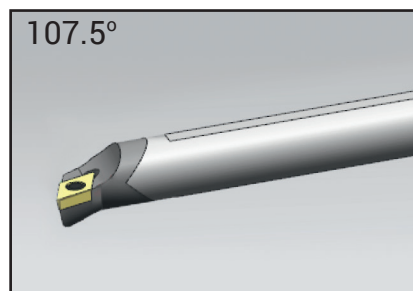
C*-STUPR/L



Type/ Обозначение	Dimension (mm) Размеры (мм)								Applicable In- serts/ Режущая пластина	Screw/ Винт	Wrench/ Ключ	
	Stock		Dmin	∅d	h	L	s	θ°				e
	R	L										
C08K-STUPR/L09			11	8	7.5	125	5.5	-10°	8	TP□T 0902□□	L60M2.5×5	T06
C10M-STUPR/L09			13	10	9.5	150	6.5	-8°	14			
C12Q-STUPR/L09			16	12	11	180	7.5	-6°	14			
C12Q-STUPR/L11			16	12	11	180	7.5	-6°	14	TP□T 1103□□	L60M3.0×7	T10
C16R-STUPR/L11			18	16	15	200	9	-6°	20			
C20S-STUPR/L11			25	20	19	250	12	-6°	26			

Inserts / пластины →

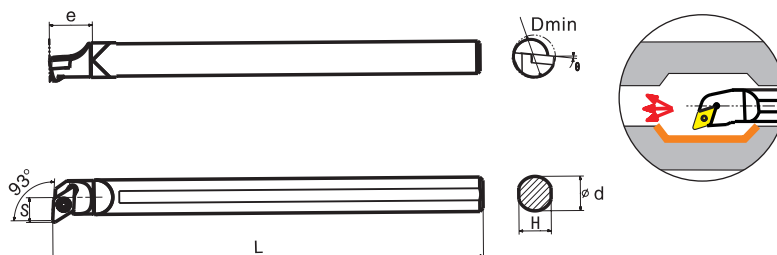
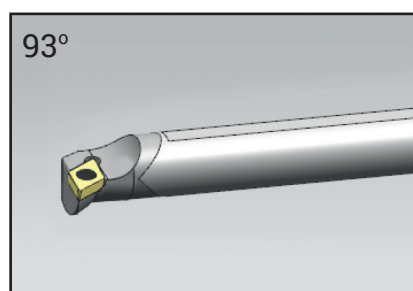
C*-SDQCR/L



Type/ Обозначение	Dimension (mm) Размеры (мм)								Applicable In- serts/ Режущая пластина	Screw/ Винт	Wrench/ Ключ	
	Stock		Dmin	∅d	h	L	s	θ°				e
	R	L										
C10M-SDQCR/L07			13	10	9.5	150	7	-8°	14		L60M2.5×5	T08
C12Q-SDQCR/L07			16	12	11	180	9	-8°	14			
C16R-SDQCR/L07			20	16	15	180	13	-6°	20			

Inserts / пластины →

C*-SDUCR/L



Type/ Обозначение	Dimension (mm) Размеры (мм)								Applicable In- serts/ Режущая пластина	Screw/ Винт	Wrench/ Ключ	
	Stock		Dmin	∅d	h	L	s	θ°				e
	R	L										
C10M-SDUCR/L07			13	10	9.5	150	7	-8°	14		L60M2.5×5	T08
C12Q-SDUCR/L07			16	12	11	180	9	-8°	14			
C16R-SDUCR/L07			20	16	15	200	11	-8°	20			
C20S-SDUCR/L07			25	20	19	250	13	-6°	16			

Inserts / пластины →