

- einfaches und leistungsstarkes Klemmsystem mit nur einer Schraube

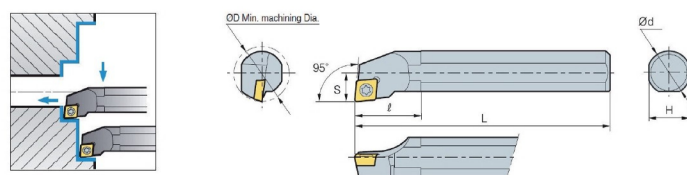


Schnittform								
Bezeichnung	SCLCR/L	SCLPR/L	SDQCR/L	SDUCR/L	SDZCR/L	SSKCR/L	SSKPR/L	STFCR/L
Anstellwinkel	95°	95°	107.5°	93°	3°	75°	75°	90°
Kopieren			•	•				
Plandrehen	•	•						
Rückwärtsdrehen			•	•	•			
Drehen	•	•	•	•	•	•	•	•

Schnittform								
Bezeichnung	STFPR/L	STWPR/L	SVJCR/L	SVQBR/L	SVQCR/L	SVUBR/L	SVUCR/L	SWLCR/L
Anstellwinkel	90°	60°	142°	108°	108°	93°	93°	95°
Kopieren			•	•	•	•	•	•
Plandrehen								
Rückwärtsdrehen	•			•	•	•	•	•
Drehen	•	•	•	•	•	•	•	•

SCLC (R/L) 95°

Zeichnung



HM

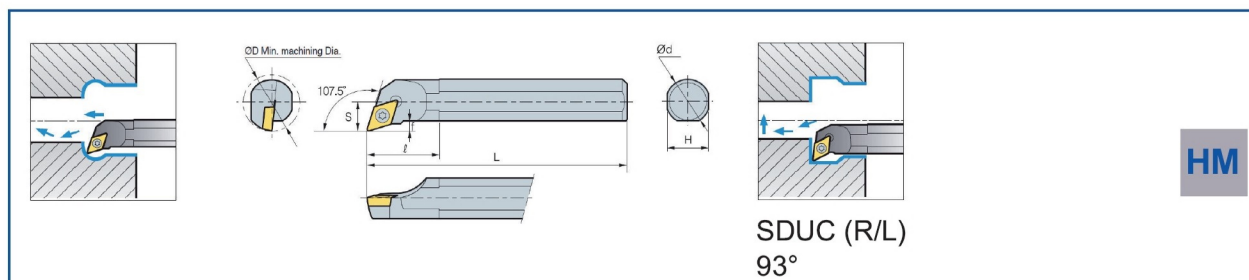
Bohrstangen mit Hartmetallschaft

Bezeichnung	Bestellnummer		Abmessungen						Wendeplatte	
	rechter Halter	linker Halter	D	d	H	L	S	I		
C04G-SCLC (R/L)-03	6-01-012026	6-01-017413	5	4	3,8	90	2,5		CC..T0301..	
C05H-SCLC (R/L)-03	6-01-012027	6-01-015851	6	5	4,4	100	3		CC..T0301..	
C06H-SCLC (R/L)-04	6-01-012028	6-01-017416	7	6	5,4	100	3,5		CC..T0401..	
C07K-SCLC (R/L)-04	6-01-012029	6-01-017417	8	7	6,4	125	4		CC..T0401..	
C08K-SCLC (R/L)-06	6-01-012030	6-01-015740	10	8	7	125	5		CC..T0602..	
C10K-SCLC (R/L)-06	6-01-012031	6-01-015741	12	10	9	125	6		CC..T0602..	
C12M-SCLC (R/L)-09	6-01-012035	6-01-017421	15	12	11	150	8		CC..T09T3..	
C12Q-SCLC (R/L)-09	6-01-012036	6-01-017424	15	12	11	180	8		CC..T09T3..	
C16R-SCLC (R/L)-09	6-01-012037	6-01-017425	20	16	15	250	10		CC..T09T3..	
C16S-SCLC (R/L)-09	6-01-012038	6-01-017427	20	16	15	250	10		CC..T09T3..	
C20R-SCLC (R/L)-09	6-01-012039	6-01-017429	25	20	18	250	13		CC..T09T3..	
C20S-SCLC (R/L)-09	6-01-012040	6-01-018256	25	20	18	250	13		CC..T09T3..	
C25T-SCLC (R/L)-12	6-01-012041	6-01-015073	32	25	23	300	17		CC..T1204..	

SDQC (R/L) 107,5°

Zeichnung

weitere lieferbare Ausführungen

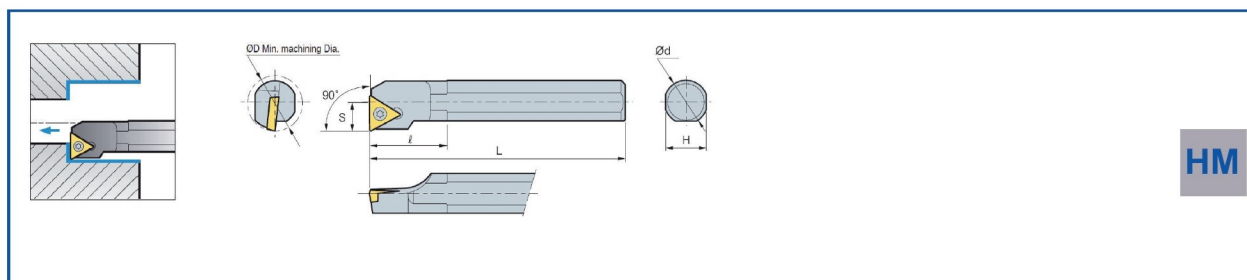


Bohrstangen mit Hartmetallschaft

Bezeichnung	Bestellnummer		Abmessungen							Wendeplatte	
	rechter Halter	linker Halter	D	d	H	L	S	I			
C08K-SDQC (R/L)-07	6-01-012068	6-01-015078	10	8	7	125	6		DC..T0702		
C10K-SDQC (R/L)-07	6-01-012069	6-01-015079	13	10	9	125	7		DC..T0702		
C12M-SDQC (R/L)-07	6-01-012070	6-01-015080	16	12	11	150	9		DC..T0702		
C16R-SDQC (R/L)-11	6-01-012072	6-01-015081	20	16	15	200	11		DC..T11T3..		
C20R-SDQC (R/L)-11	6-01-012073	6-01-015082	25	20	18	200	13		DC..T11T3..		
C20S-SDQC (R/L)-11	6-01-012074	6-01-017454	25	20	18	250	13		DC..T11T3..		

STFC (R/L) 90°

Zeichnung

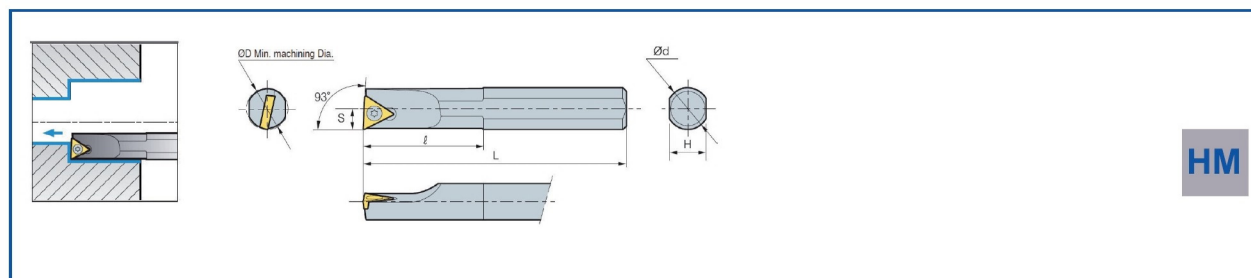


Bohrstangen mit Hartmetallschaft

Bezeichnung	Bestellnummer		Abmessungen						Wendeplatte	
	rechter Halter	linker Halter	D	d	H	L	S	I		
C08K-STFC (R/L)-09	6-01-012046	6-01-017475	10	8	7	125	5		TC..T0902..	
C10K-STFC (R/L)-09	6-01-012047	6-01-014237	12	10	9	125	6		TC..T0902..	
C10K-STFC (R/L)-11	6-01-012048	6-01-017478	12	10	9	125	6		TC..T1102..	
C12M-STFC (R/L)-11	6-01-012049	6-01-015624	15	12	11	150	8		TC..T1102..	
C16R-STFC (R/L)-11	6-01-012050	6-01-017479	20	16	15	200	10		TC..T1102..	
C20R-STFC (R/L)-11	6-01-012051	6-01-017482	25	20	18	200	13		TC..T1102..	
C20S-STFC (R/L)-11	6-01-012052	6-01-017485	25	20	18	250	13		TC..T1102..	
C20R-STFC (R/L)-16	6-01-012053	6-01-017483	25	20	18	200	13		TC..T16T3..	
C20S-STFC (R/L)-16	6-01-012054	6-01-017486	25	20	18	250	13		TC..T16T3..	

STUB (R/L) 93°

Zeichnung

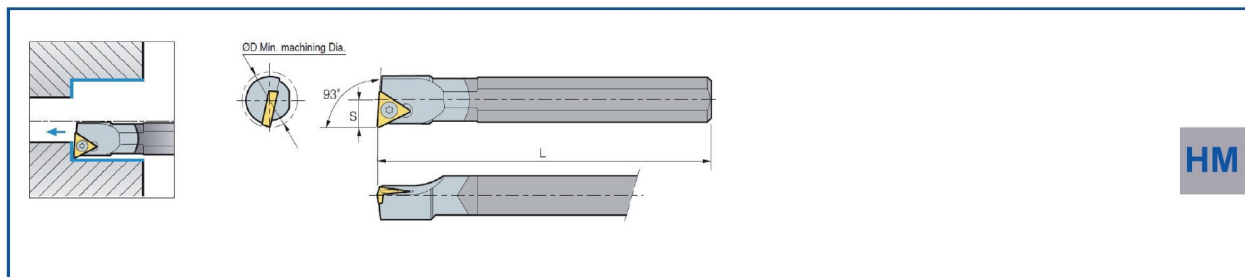


Bohrstangen mit Hartmetallschaft

Bezeichnung	Bestellnummer		Abmessungen						Wendeplatte	
	rechter Halter	linker Halter	D	d	H	L	S	I		
C08K-STUB (R/L)-06	6-01-012097	6-01-012233	10	8	7	125	5		TB..T0601..	
C10K-STUB (R/L)-06	6-01-012098	6-01-017514	12	10	9	125	6		TB..T0601..	

STUP (R/L) 93°

Zeichnung

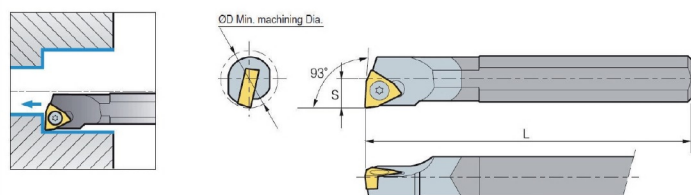


Bohrstangen mit Hartmetallschaft

Bezeichnung	Bestellnummer		Abmessungen						Wendeplatte	
	rechter Halter	linker Halter	D	d	H	L	S	I		
C08K-STUP (R/L)-08	6-01-012099	6-01-017516	10	8	7	125	5		TP..T0802..	
C10K-STUP (R/L)-11	6-01-012100	6-01-015074	12	10	9	125	6		TP..T1103..	
C10M-STUP (R/L)-11	6-01-012101	6-01-017520	12	10	9	150	6		TP..T1103..	
C12M-STUP (R/L)-11	6-01-012102	6-01-014336	15	12	11	150	8		TP..T1103..	
C12Q-STUP (R/L)-11	6-01-012103	6-01-017523	15	12	11	180	8		TP..T1103..	
C16R-STUP (R/L)-11	6-01-012104	6-01-015075	20	16	15	200	10		TP..T1103..	
C16S-STUP (R/L)-11	6-01-012105	6-01-017526	25	20	15	250	10		TP..T1103..	
C20R-STUP (R/L)-11	6-01-012106	6-01-017529	25	20	18	200	13		TP..T1103..	
C20S-STUP (R/L)-16	6-01-012109	6-01-017623	25	20	18	250	13		TP..T1604..	
C25T-STUP (R/L)-16	6-01-012110	6-01-015077	32	25	23	300	17		TP..T1604..	

SWUB (R/L) 93°

Zeichnung



Bohrstangen mit Hartmetallschaft

Bezeichnung	Bestellnummer		Abmessungen						Wendeplatte	
	rechter Halter	linker Halter	D	d	H	L	S	I		
C05H-SWUB (R/L)-02	6-01-012042	6-01-015083	6	5	4,4	100	3		WB..T0201..	
C06H-SWUB (R/L)-02	6-01-012043	6-01-015084	7	6	5,4	100	3,5		WB..T0201..	
C08K-SWUB (R/L)-02	6-01-012044	6-01-015085	9	8	7	125	4,5		WB..T0201..	
C08K-SWUB (R/L)-S3	1-06-006381	6-01-018262	10	8	7	125	4,5		WB..TS302..	