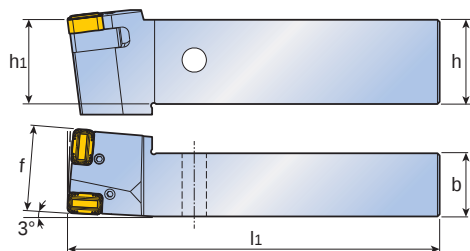


Utensile TOPRAIL



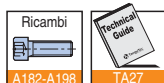
TRWR/L

	Descrizione	Dimensioni (mm)						Inserto
		h	h1	b	l1	f		
	TRWR/L	57.2-76.2 LD	76.2	76.2	57.2	254	76.2	SRR...

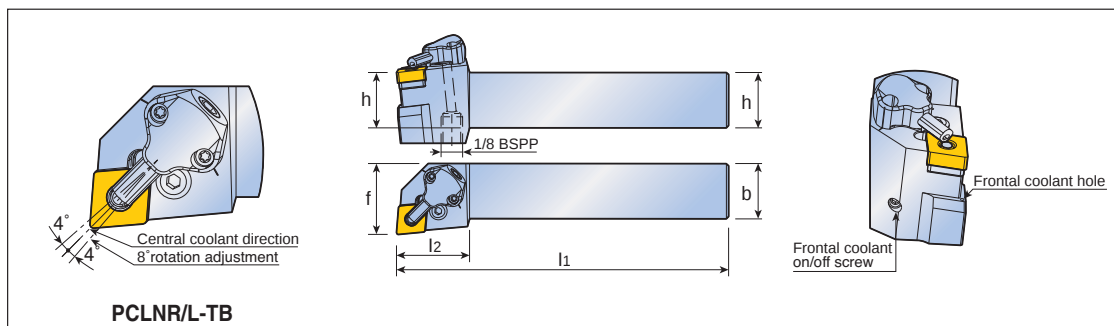
A257

Ricambi

Descrizione	Sottopiacchetta 1	Sottopiacchetta 2	Vite	Chiave				
...LD	SRR-SHM	SRR-SH-R/L	SRR-SCR	L-W 5				



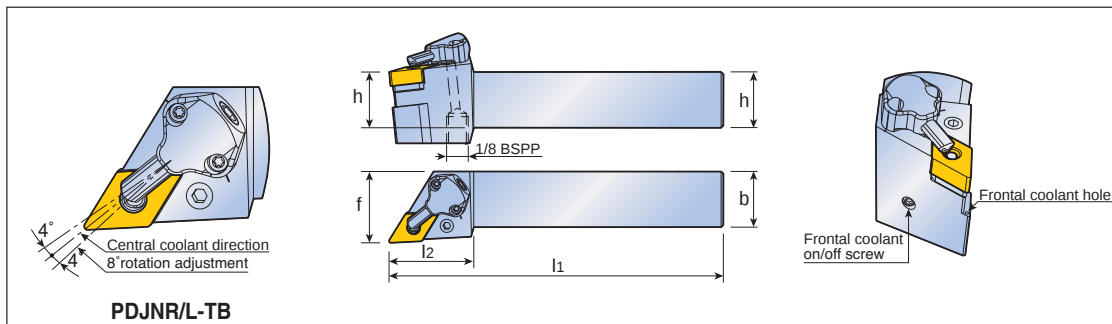
Utensile T-BURST



	Descrizione	Dimensioni (mm)					Inserto
		h	b	l1	l2	f	
	PCLNR/L 2525 M12-TB	25	25	150	33	32	CNM... 1204... A202-A208
	3232 P12-TB	32	32	170	33	40	

Ricambi

Descrizione	Leva	Vite	Sottopiacchetta	Perno elastico	Unità refrigerazione	Anello	Raccordo	Chiave1	Chiave2	Chiave3
PCLNR/L...TB	LCL 4	LCS 4	LSC 42	LSP 4	CU-CW-TB	ID 6.4x0.9	SS M4x0.7x4-NL	L-W 2	L-W 3	T 8 (T-8/5)

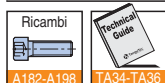
Utensile T-BURST


	Descrizione	Dimensioni (mm)					Inserto
		h	b	l1	l2	f	
	PDJNR/L 2525 M1504-TB	25	25	150	37	32	DNM... 1504...
	2525 M1506-TB	25	25	150	37	32	DNM... 1506...

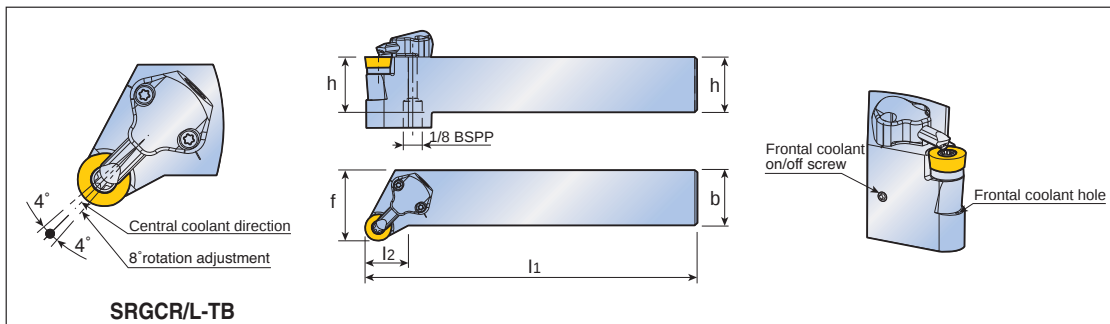
A211-A215

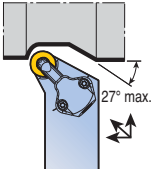
Ricambi

Descrizione	Leva	Vite	Sottopiacchetta	Perno elastico	Unità refrigerazione	Anello	Raccordo	Chiave1	Chiave2	Chiave3
...M1504	LCL 4A	LCS 4	LSD 42	LSP 4	CU-D-TB	ID 6.4x0.9	SS M4x0.7x4-NL	L-W 2	L-W 3	T 8 (T-8/5)
...M1506	LCL 4A	LCS 4	LSD 43	LSP 4	CU-D-TB	ID 6.4x0.9	SS M4x0.7x4-NL	L-W 2	L-W 3	T 8 (T-8/5)



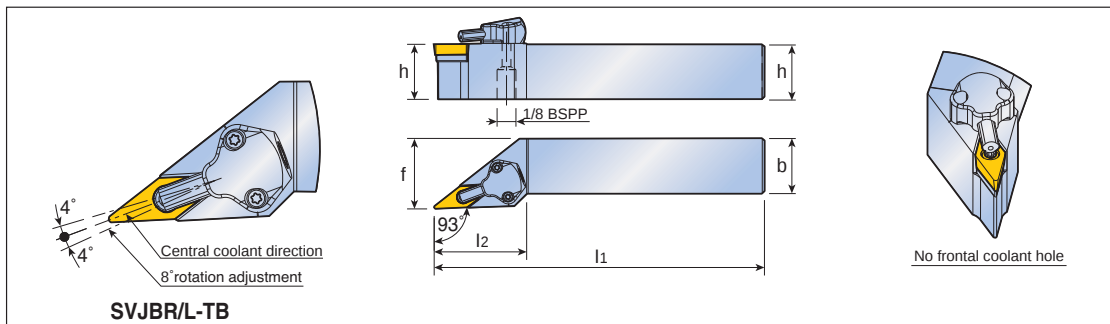
Utensile T-BURST



	Descrizione	Dimensioni (mm)					Inserto
		h	b	l1	l2	f	
	SRGCR/L 2525 M12-TB	25	25	150	19.6	32	RC...T 1204...

Ricambi

Descrizione	Vite	Sottopiacchetta	Vite sottopiacchetta	Unità refrigerazione	Anello	Raccordo	Chiave1	Chiave2	Chiave3	Chiave4
SRGCR/L...TB	TS 35110I	SSR 32	TS 5035062S	CU-R-TB	ID 6.4x0.9	SS M4x0.7x4-NL	L-W 2	L-W 3.5	T 8 (T-8/5)	T 15

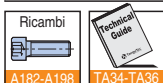
Utensile T-BURST


	Descrizione	Dimensioni (mm)					Inserto
		h	b	l1	l2	f	
	SVJBR/L 2525 M16-TB	25	25	150	37	32	VB...T 1504...

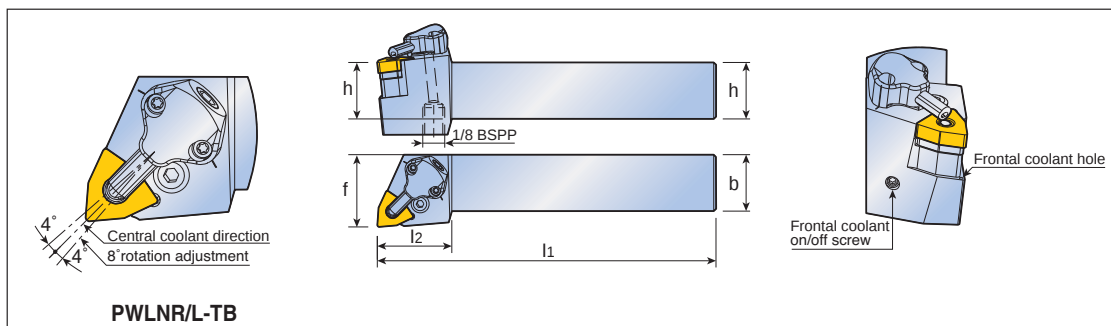
A248-A249

Ricambi

Descrizione	Vite	Sottopiacchetta	Vite sottopiacchetta	Unità refrigerazione	Anello	Chiave1	Chiave2	Chiave3
SVJBR/L...TB	SO 35124I	SSV 32	TS 5035062S	CU-V-TB	ID 6.4x0.9	L-W 3.5	T 8 (T-8/5)	T 15



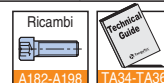
Utensile T-BURST

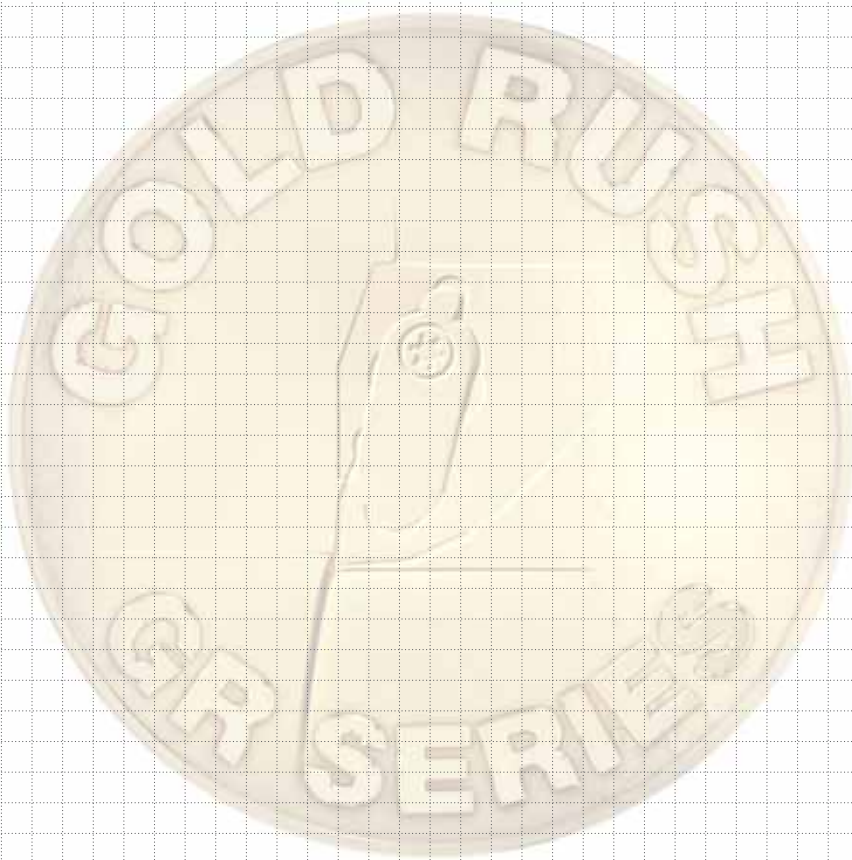


	Descrizione	Dimensioni (mm)					Inserto
		h	b	l1	l2	f	
	PWLNR/L 2525 M08-TB	25	25	150	33	32	WNM... 0804... A233-A235
	3232 P08-TB	32	32	170	33	40	

Ricambi

Descrizione	Leva	Vite	Sottopiacchetta	Perno elastico	Unità refrigerazione	Anello	Raccordo	Chiave1	Chiave2	Chiave3
PWLNR/L...TB	LCL 4	LCS 4	TWN 423(T)	LSP 4	CU-CW-TB	ID 6.4x0.9	SS M4x0.7x4-NL	L-W 2	L-W 3	T 8 (T-8/5)





C4 - T C L N R

1

2

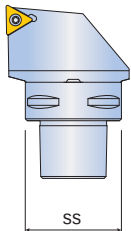
3

4

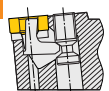
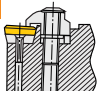
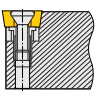
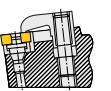
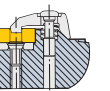
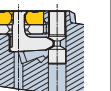
5

6

1 Misura attacco

	Sigla	d(mm)
	C4	40
	C5	50
	C6	63

2 Sistema di Bloccaggio

P 	C 	S 	M 	T 	W 	H 
A Leva	Top Clamp	A Vite	Multiplo	T-Holder	A Cuneo	Leva ad Uncino

3 Forma Inserto

									
C	D	E	H	K	R	S	T	V	W

4 Angolo di Attacco

Sigla	Profilo	Offset	Sigla	Profilo	Offset	Sigla	Profilo	Offset
A		x	J		○	V		x
			K		○	W		○
B		x	L		○	X	Speciale	
			M		x	C*		x
D		x	N		x	H*		○
E		x	R		○	Q*		○
F		○	S		○			
G		○	T		○			
			U		○			

* TaeguTec standard

27 055 - 09

7

8

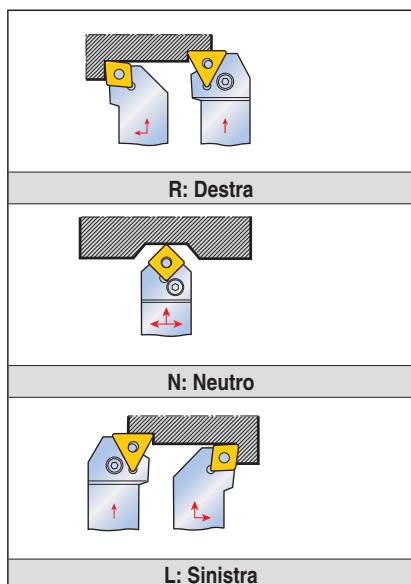
9

10

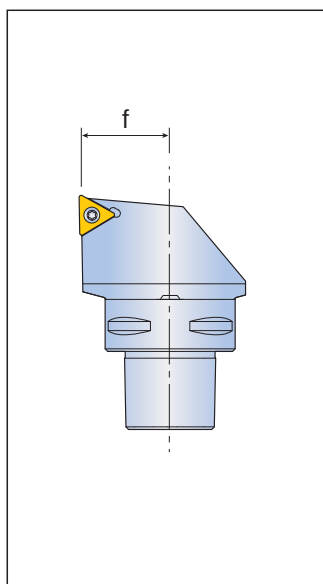
5 Angolo di spoglia inserto

			
N	B	C	P

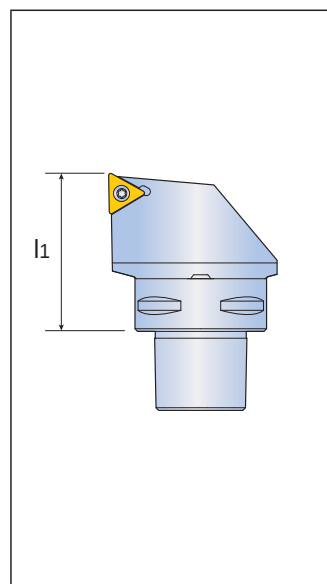
6 Direzione Utensile



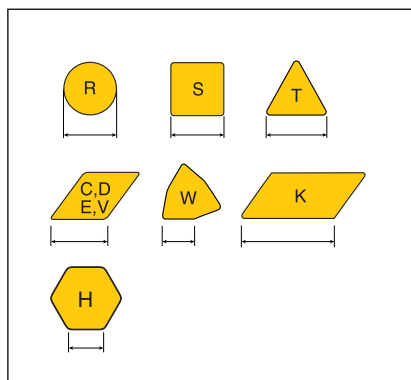
7 f Dimensioni (mm)



8 Lunghezza Utensile (mm)



9 Lunghezza tagliente

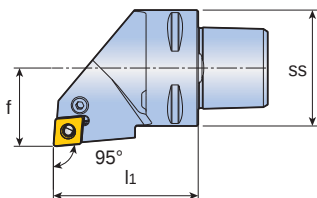


10 Descrizione del produttore

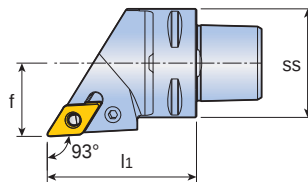
A discrezione del produttore

C-ADAPTER HCLNR/L HDJNR/L

RHINO-RUSH



HCLNR/L



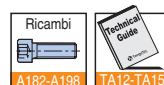
HDJNR/L

	Descrizione	Dimensioni (mm)			Inserto
		ss	f	l1	
	✓ C4-HCLNR/L 27050-0904	40	27	50	CNMG 0904... A202-A208
	✓ C4-HDJNR/L 27055-1305	40	27	55	DNMG 1305... DNUX 1305... A211-A215

✓ = per inserto RHINORUSH

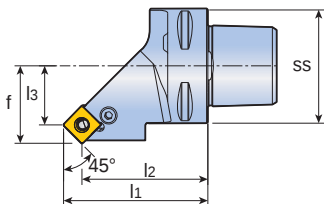
Ricambi

Descrizione	Leva	Vite	Sottopiacchetta		Perno elastico	Ugello	Chiave	
C4 ...HCLNR/L	LCL 09-NX	LCS 3	LSC 32	-	LSP 3A	NZ 83	L-W 2.5	
C4 ...HDJNR/L	LCL 11-NX	LCS 4	-	LSD 3.52	LSP 4	NZ 83	L-W 3	

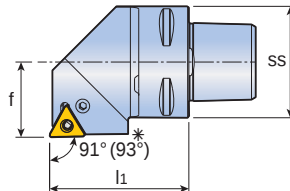


C-ADAPTER HSSNR/L HTGNR/L HTJNR/L

RHINO-RUSH



HSSNR/L



HTGNR/L HTJNR/L

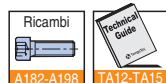
	Descrizione	Dimensioni (mm)					Inserto
		ss	f	l1	l2	l3	
	✓ C4-HSSNR/L 27042-0904	40	27	50.3	44	20.6	SNMG 0904... A218-A224
	✓ C4-HTGNR/L 27050-1304	40	27	50	-	-	TNMG 1304... A225-A230
	✓ C4-HTJNR/L 27050-1304	40	27	50	-	-	

✓ = per inserto RHINORUSH

*L'angolo di attacco dell'utensile HTJNR/L è 93 gradi

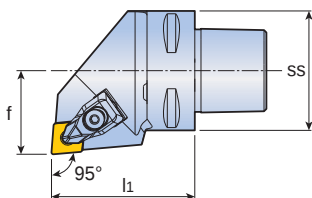
Ricambi

Descrizione	Leva 	Vite 	Sottopiacchetta 	Perno elastico 	Ugello 	Chiave 	
C4 ...HSSNR/L	LCL 09-NX	LCS 3	LSS 32A	-	LSP 3A	NZ 83	L-W 2.5
C4 ...HTGNR/L	LCL 08-NX	LCS 3-NX	-	LST 2.51.8	LSP 3B	NZ 83	L-W 2.5
C4 ...HTJNR/L	LCL 08-NX	LCS 3-NX	-	LST 2.51.8	LSP 3B	NZ 83	L-W 2.5

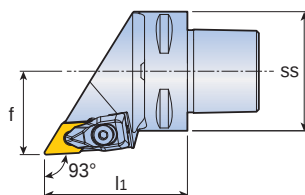


C-ADAPTER TCLNR/L TDJNR/L

Utensile T-Holder



TCLNR/L



TDJNR/L

	Descrizione	Dimensioni (mm)			Inserto
		ss	f	l1	
	C4-TCLNR/L 27050-12	40	27	50	CN...1204...
	C5-TCLNR/L 35060-12	50	35	60	
	C6-TCLNR/L 45065-12	63	45	65	
	C4-TCLNR/L 27055-16	40	27	55	CN...1606...
	C5-TCLNR/L 35060-19	50	35	60	CN...1906...
	C6-TCLNR/L 45065-19	63	45	65	
	C4-TDJNR/L 27055-1504	40	27	55	DN...1504...
	C4-TDJNR/L 27055-1506	40	27	55	DN...1506...
	C5-TDJNR/L 35060-1504	50	35	60	DN...1504...
	C5-TDJNR/L 35060-1506	50	35	60	DN...1506...
	C6-TDJNR/L 45065-1504	63	45	65	DN...1504...
	C6-TDJNR/L 45065-1506	63	45	65	DN...1506...

A202-A210

A211-A215

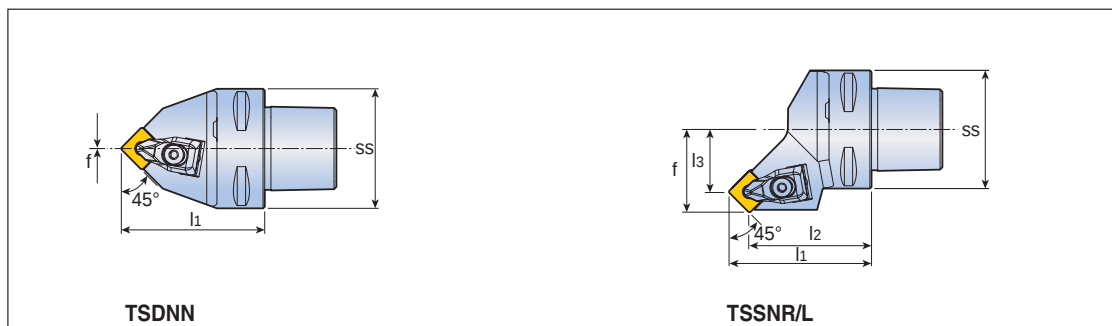
Ricambi

Descrizione	Staffa	Vite staffa	Sottopiacchetta		Vite sottopiacchetta	Molla	Ugello	Chiave
C4 ...12	DLM 4	DLS 4	TSC 44	-	SO 40050I	DSP 4	NZ 83	L-W 3
...12	DLM 4	DLS 4	TSC 44	-	SO 40050I	DSP 4	NZ 104	L-W 3
...1504	DLM 4	DLS 4	-	TSD 44	SO 40050I	DSP 4	NZ 83	L-W 3
C4 ...1506	DLM 4	DLS 4	-	TSD 43	SO 40050I	DSP 4	NZ 83	L-W 3
...1506	DLM 4	DLS 4	-	TSD 43	SO 40050I	DSP 4	NZ 104	L-W 3
...16	DLM 5	DLS 5	TSC 54	-	SO 50090I	DSP 5	NZ 83	L-W 4
...19	DLM 6	DLS 5	LSC 63	-	SO 80180I	DSP 5	NZ 104	L-W 4

Ricambi
 A182-A198

C-ADAPTER TSDNN TSSNR/L

Utensile T-Holder



	Descrizione	Dimensioni (mm)						Inserto
		ss	f	l1	l2	l3		
	C4-TSDNN 00050-12	40	-	50	-	-		SN...1204... A218-A224
	C5-TSDNN 00060-12	50	-	60	-	-		
	C6-TSDNN 00065-12	63	-	65	-	-		
	C4-TSSNR/L 27042-12	40	27	50.3	42	18.7		SN...1204...
	C5-TSSNR/L 35052-12	50	35	60.3	52	26.7		
	C6-TSSNR/L 45056-12	63	45	64.3	56	36.7		

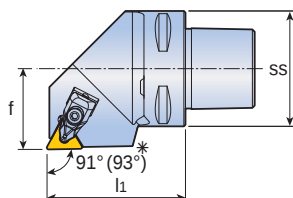
Ricambi

Descrizione	Staffa 	Vite staffa 	Sottopiacchetta 	Vite sottopiacchetta 	Molla 	Ugello 	Chiave 	
C4...12	DLM 4	DLS 4	TSS 44	SO 40050I	DSP 4	NZ 83	L-W 3	
...12	DLM 4	DLS 4	TSS 44	SO 40050I	DSP 4	NZ 104	L-W 3	
C4...16	DLM 4	DLS 4	TSS 44	SO 40050I	DSP 4	NZ 83	L-W 3	
...16	DLM 4	DLS 4	TSS 44	SO 40050I	DSP 4	NZ 104	L-W 3	

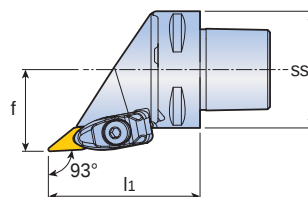


C-ADAPTER TTGNR/L TTJNR/L TVJNR/L

Utensile T-Holder



TTGNR/L TTJNR/L



TVJNR/L

	Descrizione	Dimensioni (mm)			Inserto
		ss	f	l1	
	C4-TTGNR/L 27050-16	40	27	50	TN...1604... A225-A230
	C5-TTGNR/L 35060-16	50	35	60	
	C6-TTGNR/L 45065-16	63	45	65	
	C4-TTJNR/L 27050-16	40	27	50	
	C5-TTJNR/L 35060-16	50	35	60	
	C6-TTJNR/L 45065-16	63	45	65	
	C4-TVJNR/L 27062-16	40	27	62	VN...1604... A231-A232
	C5-TVJNR/L 35065-16	50	35	65	
	C6-TVJNR/L 45068-16	63	45	68	

• *L'angolo di attacco dell'utensile TTJNR/L è 93 gradi

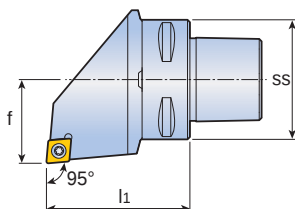
Ricambi

Descrizione	Staffa		Vite staffa	Sottopiacchetta		Vite sottopiacchetta	Molla	Ugello	Chiave
C4...TT...16	DLM 3	-	DLS 3	TST 33	-	SO 35080I	DSP 3	NZ 83	L-W 2.5
...TT...16	DLM 3	-	DLS 3	TST 33	-	SO 35080I	DSP 3	NZ 104	L-W 2.5
C4...TV...16	-	DLM 3V	DLS 5	-	TSV 33	SO 35080I	DSP 5	NZ 83	L-W 4
...TV...16	-	DLM 3V	DLS 5	-	TSV 33	SO 35080I	DSP 5	NZ 104	L-W 4

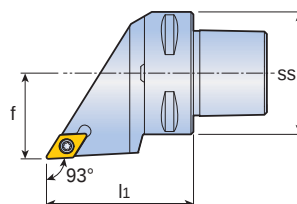


C-ADAPTER SCLCR/L SDJCR/L

Utensile con Bloccaggio a Vite



SCLCR/L



SDJCR/L

	Descrizione	Dimensioni (mm)			Inserto
		ss	f	l1	
	C4-SCLCR/L 27050-09	40	27	50	CC...T 09T3... A236-A237
	C5-SCLCR/L 35060-09	50	35	60	
	C6-SCLCR/L 45065-09	63	45	65	
	C4-SCLCR/L 27050-12	40	27	50	CC...T 1204...
	C5-SCLCR/L 35060-12	50	35	60	
	C6-SCLCR/L 45065-12	63	45	65	
	C4-SDJCR/L 27050-11	40	27	50	DC...T 11T3... A239-A240
	C5-SDJCR/L 35060-11	50	35	60	
	C6-SDJCR/L 45065-11	63	45	65	

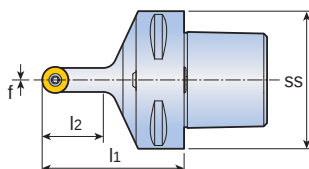
Ricambi

Descrizione	Vite	Sottopiacchetta	Vite sottopiacchetta	Ugello	Chiave		
C4...09	SO 35124I	SSC 32	-	SO 50090S	NZ 83	T 15	
...09	SO 35124I	SSC 32	-	SO 50090S	NZ 104	T 15	
C4...11	SO 35124I	-	SSD 32	SO 50090S	NZ 83	T 15	
...11	SO 35124I	-	SSD 32	SO 50090S	NZ 104	T 15	
C4...12	SO 45130I	-	SSC 43N	SO 60105S	NZ 83	T 20	
...12	SO 45130I	-	SSC 43N	SO 60105S	NZ 104	T 20	

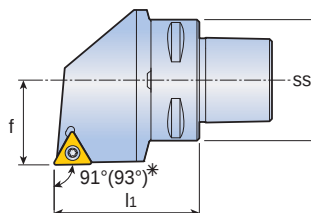


C-ADAPTER SRDCN STGCR/L STJCR/L

Utensile con Bloccaggio a Vite



SRDCN



STGCR/L STJCR/L

	Descrizione	Dimensioni (mm)				Inserto
		ss	f	l1	l2	
	C4-SRDCN 00050-10A	40	-	50	25	RC...T 10T300 A241
	C5-SRDCN 00060-10A	50	-	60	25	
	C6-SRDCN 00065-10A	63	-	65	25	
	C4-SRDCN 00050-12A	40	-	50	28	RC...T 120400
	C5-SRDCN 00060-12A	50	-	60	28	
	C6-SRDCN 00065-12A	63	-	65	28	
	C4-STGCR/L 27050-16	40	27	50	-	TC...T 16T3... A245
	C5-STGCR/L 35060-16	50	35	60	-	
	C4-STJCR/L 27050-16	40	27	50	-	
	C5-STJCR/L 35060-16	50	35	60	-	

* L'angolo di attacco dell'utensile STJCR/L è 93 gradi

Ricambi

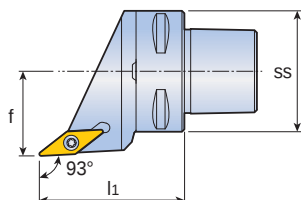
Descrizione	Vite	Sottopiacchetta	Vite sottopiacchetta	Ugello	Chiave		
C4...10A	TS 40097I	TRC 3-0	-	SR TC-3	NZ 83	T 15	
...10A	TS 40097I	TRC 3-0	-	SR TC-3	NZ 104	T 15	
C4...12A	SO 40050I	TRC 4-0	-	SR TC-4S	NZ 83	T 15	
...12A	SO 40050I	TRC 4-0	-	SR TC-4S	NZ 104	T 15	
C4...16	SO 35124I	-	SST 32	SO 50090S	NZ 83	T 15	
...16	SO 35124I	-	SST 32	SO 50090S	NZ 104	T 15	



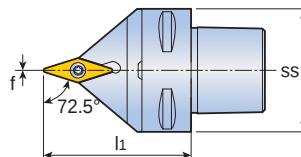
A182-A198

C-ADAPTER SVJBR/L SVVBN

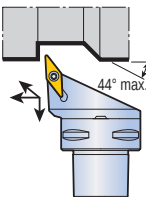
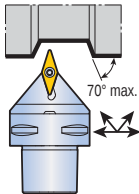
Utensile con Bloccaggio a Vite



SVJBR/L



SVVBN

	Descrizione	Dimensioni (mm)			Inserto
		SS	f	l1	
	C4-SVJBR/L 27050-16	40	27	50	VB...T 1604...  A248-A249
	C5-SVJBR/L 35060-16	50	35	60	
	C6-SVJBR/L 45065-16	63	45	65	
	C4-SVVBN 00050-16	40	-	50	VB...T 1604...
	C5-SVVBN 00060-16	50	-	60	
	C6-SVVBN 00065-16	63	-	65	

Ricambi

Descrizione	Vite	Sottoplacchetta	Vite sottoplacchetta	Ugello	Chiave			
C4 ...16	 SO 35124I	 SSV 32	 TS 5035062S	 NZ 83	 T 15			
...16	SO 35124I	SSV 32	TS 5035062S	NZ 104	T 15			



T-TURN Sistema di descrizione Utensili per Interni

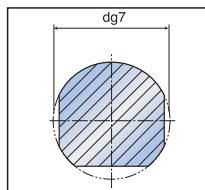
S 32 S - C T F P R - 16 -

1 2 3 4 5 6 7 8 9 10

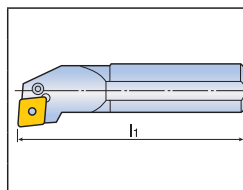
1 Bareno

S	Stelo in acciaio
A	Stelo in acciaio con foro per refrigerante
C	Stelo in metallo duro
E	Stelo in metallo duro con foro refrigerante
X	Speciale

2 Diam. Bareno



3 Lunghezza Utensile



K	125	U	350
M	150	V	400
Q	180	W	450
R	200	Y	500
S	250	X	Special
T	300		

4 Sistema di Bloccaggio

P	C	S	M	T	W	H
Bloccaggio a leva	Bloccaggio a staffa	Bloccaggio a vite	Bloccaggio multiplo	Bloccaggio staffa a T	Bloccaggio a cuneo	Leva a uncino

5 Forma Inserto

C	D	E	H	K	R	S	T	V	W

6 Angolo di attacco

L	K	U	Z	F	Q	P

7 Angolo di spoglia Inserto

N	B
C	P

8 Versione Utensile

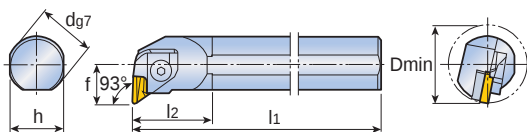
R		Destro
		*Usare Inserto sinistro
L		Sinistro
		*Usare Inserto destro

9 Lunghezza Tagliente

10 Descrizione del Produttore

A discrezione del Produttore

Bloccaggio a staffa



S-CKUNR/L

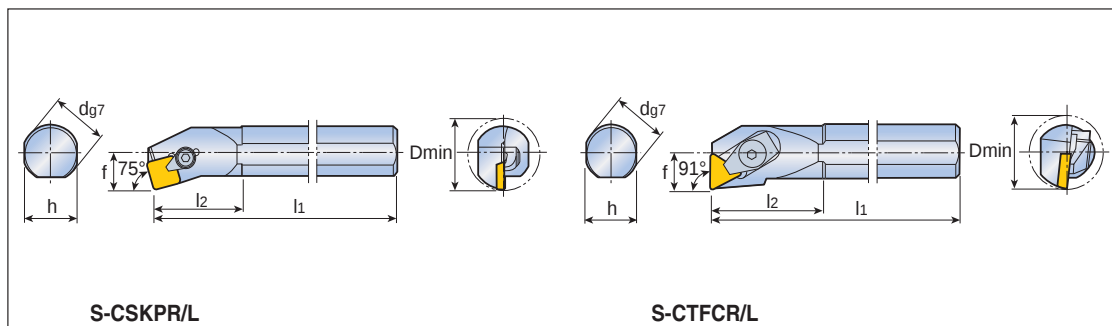
[illegible]

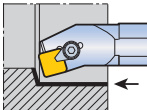
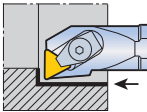
Ricambi

[illegible]

T-TURN S-CSKPR/L S-CTFCR/L

Bloccaggio a staffa



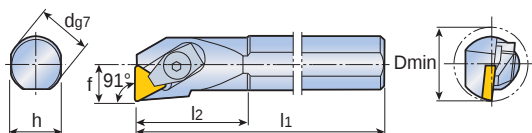
	Descrizione	Dimensioni (mm)								Inserto
		dg7	h	l1	l2	f	Dmin			
	S16R CSKPR/L 09	16	15	200	30	11	20		SPMR, SP...N 0903... SPMR, SP...N 1203...  A243	
	S20S CSKPR/L 09	20	18	250	32	13	25			
	S20R CSKPR/L 12	20	18	200	34	13	25			
	S25T CSKPR/L 12	25	23	300	42	17	32			
	S32U CSKPR/L 12	32	30	350	45	22	40			
	S10K CTFCR/L 06	10	9	125	25	6.5	12		TCGR...0601...	

Ricambi

Descrizione	Staffa		Vite	Anello	Sottopiacchetta	Perno elastico	Chiave	
...06	-	CL 1.25	CLS 1.25	CSR 1.25	-	-	L-W 1.5	
...09	CL 2C	-	CLS 2C	CSR 2C	-	-	L-W 2.5	
S20R...12	CL 3C	-	CLS 3C	CSR 2	CSS 42	CSP 3	L-W 3	
S25T...12	CL 3	-	CLS 3S	WSR 4	CSS 42	CSP 3	L-W 3	
S32U...12	CL 3	-	CLS 3	WSR 4	CSS 42	CSP 3	L-W 3	



Bloccaggio a staffa



S-CTFPR/L

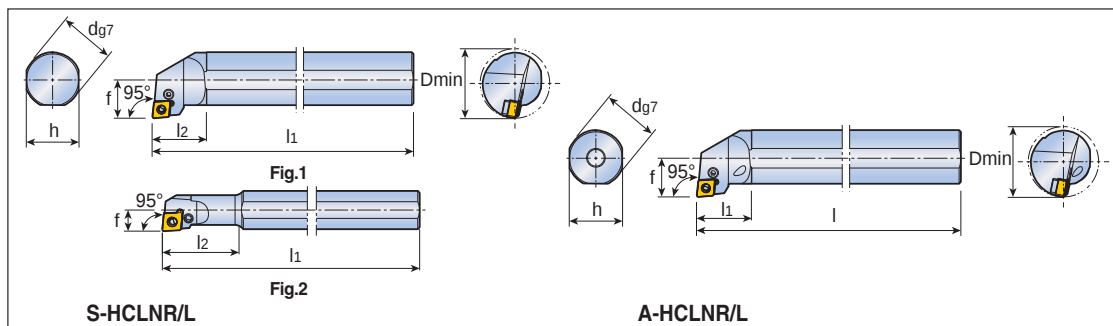
[illegible]

Ricambi

Descrizione	Staffa	Vite	Anello	Sottopiacchetta	Perno elastico	Chiave		
								
...06	CL 1.25	CLS 1.25	CSR 1.25	-	-	L-W 1.5		
...09	CL 1.25	CLS 1.25	CSR 1.25	-	-	L-W 1.5		
...11	CL 2C	CLS 2C	CSR 2C	-	-	L-W 2.5		
S16R...16	CL 3C	CLS 3C	CSR 2	-	-	L-W 3		
S20S...16	CL 3C	CLS 3C	CSR 2	-	-	L-W 3		
S25T...16	CL 3	CLS 3S	WSR 4	-	-	L-W 3		
...16	CL 3	CLS 3	WSR 4	CST 32	CSP 3	L-W 3		
...22	CL 4	CLS 4	CSR 4	CST 43	CSP 16K	L-W 4		



Leva a uncino

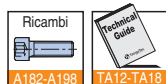


	Descrizione	Dimensioni (mm)							Fig	Inserto
		dg7	h	l1	l2	f	Dmin			
	✓ S16Q HCLNR/L 0904	16	15	180	25	11	20		1	CNMG 0904... A202-A210
	✓ S20Q HCLNR/L 0904	20	18	180	28	13	25		1	
	✓ S25R HCLNR/L 0904-D20	25	18	180	40	11	20		2	
	✓ S25R HCLNR/L 0904	25	23	200	31	17	32		1	
	✓ S32S HCLNR/L 0904	32	30	250	31	22	40		1	CNMX 1205...HB
	✓ S40T HCLNR/L 0904	40	37	300	55	27	50		1	
	* S32S HCLNR/L 1205	32	30	250	45	22	40		1	
	* S40T HCLNR/L 1205	40	37	300	55	27	50		1	
	✓ A16Q HCLNR/L 0904	16	15	180	25	11	20			CNMG 0904...
	✓ A20Q HCLNR/L 0904	20	18	180	28	13	25			
	✓ A25R HCLNR/L 0904	25	23	200	31	17	32			
	✓ A32S HCLNR/L 0904	32	30	250	31	22	40			
	* A32S HCLNR/L 1205	32	30	250	45	22	40			CNMX 1205...HB
	* A40T HCLNR/L 1205	40	37	300	55	27	50			

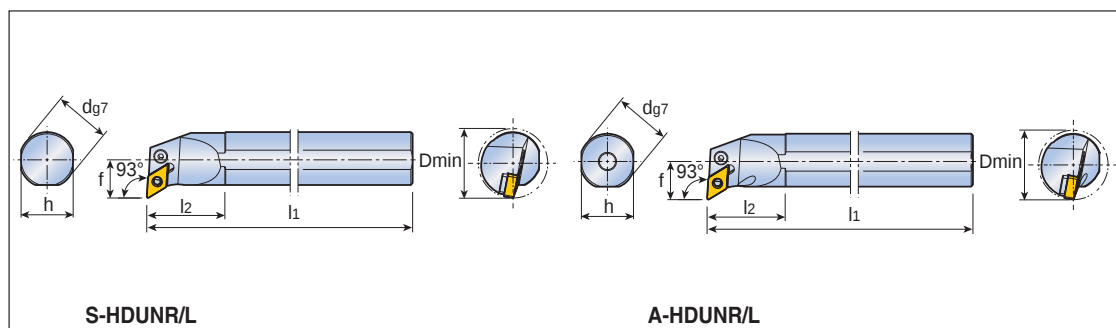
✓: Per inserto RHINORUSH *: Per inserto TURNRUSH

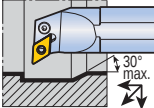
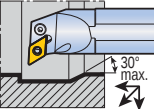
Ricambi

Descrizione	Leva	Vite	Sottopiacchetta		Perno elastico	Perno sottopiacchetta	Anello	Chiave
S ...0904	LCL 09B-NX	LCS 3B	-	-	-	-	LSR 3B	L-W 2
S ...0904...D	LCL 09B-NX	LCS 3B	-	-	-	-	LSR 3B	L-W 2
S32S...0904	LCL 09-NX	LCS 3	LSC 32	-	LSP 3A	-	-	L-W 2.5
S40T...0904	LCL 09-NX	LCS 3	LSC 32	-	LSP 3A	-	-	L-W 2.5
A ...0904	LCL 09B-NX	LCS 3B	-	-	-	-	LSR 3B	L-W 2
A32S...0904	LCL 09-NX	LCS 3	LSC 32	-	LSP 3A	-	-	L-W 2.5
...1205	LCL 12-NX	LCS 5	-	LSC 42-NXS	LSP 4	SPP 3-4	-	L-W 3



Leva a uncino

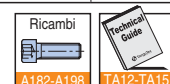


	Descrizione	Dimensioni (mm)							Inserto
		dg7	h	l1	l2	f	Dmin		
	✓ S32S HDUNR/L 1305	32	30	250	45	22	40	DNMG 1305...	
	✓ S40T HDUNR/L 1305	40	37	300	55	27	50	DNUG 1305...	
	✓ A32S HDUNR/L 1305	32	30	250	45	22	40	DNMG 1305...	
	✓ A40T HDUNR/L 1305	40	37	300	55	27	50	DNUG 1305...	

✓: Per inserto RHINORUSH

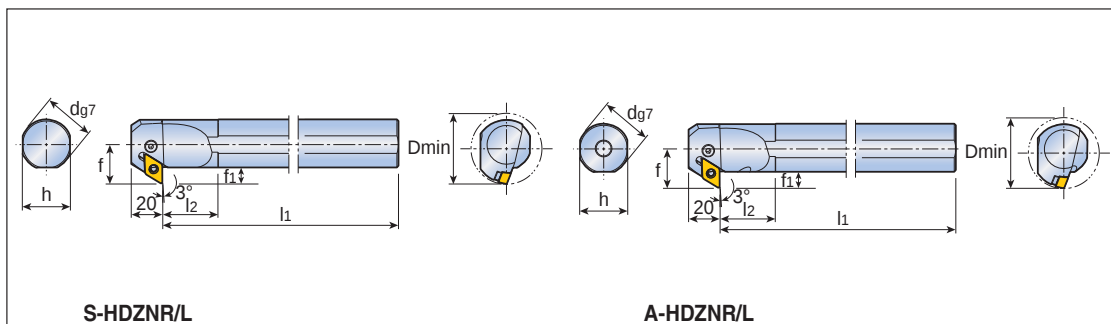
Ricambi

Descrizione	Leva	Vite	Sottopiacchetta	Perno elastico	Chiave			
...1305	LCL 11-NX	LCS 4S	LSD 3.52B	LSP 4	L-W 3			



T-TURN S-HDZNR/L A-HDZNR/L

Leva a uncino

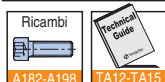


	Descrizione	Dimensioni (mm)							Inserto
		dg7	h	l1	l2	f	f1	Dmin	
	✓ S32S HDZNR/L 1305	32	30	250	35	25	10.5	45	DNMG 1305... A211-A215
	✓ S40T HDZNR/L 1305	40	37	300	40	29	10.5	50	
	✓ A25R HDZNR/L 1305	32	30	250	35	25	10.5	45	DNMG 1305...
	✓ A32S HDZNR/L 1305	40	37	300	40	29	10.5	50	

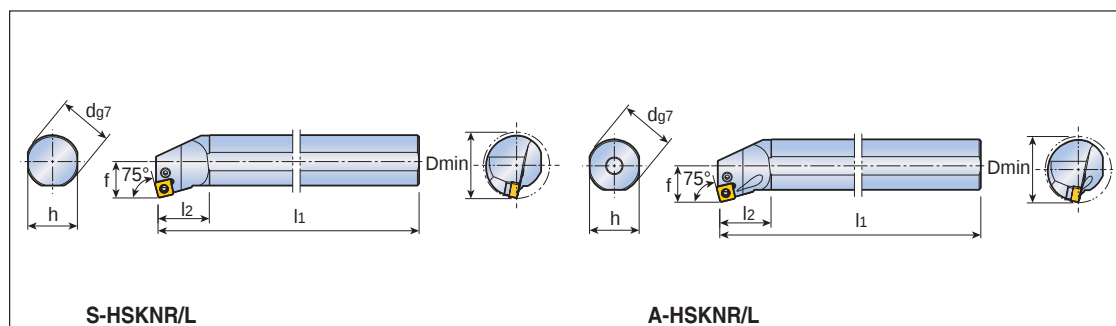
✓: Per inserto RHINORUSH

Ricambi

Descrizione	Leva 	Vite 	Sottopiacchetta 	Perno elastico 	Chiave 			
...1305	LCL 11-NX	LCS 4S	LSD 3.52B	LSP 4	L-W 3			



Leva a uncino



	Descrizione	Dimensioni (mm)							Inserto
		dg7	h	l1	l2	f	Dmin		
	✓ S25R HSKNR/L 0904	25	23	200	31	17	32		SNMG 0904... A218-A224
	✓ S32S HSKNR/L 0904	32	30	250	31	22	40		
	✓ A25R HSKNR/L 0904	25	23	200	31	17	32		SNMG 0904...
	✓ A32S HSKNR/L 0904	32	30	250	31	22	40		

✓: Per inserto RHINORUSH

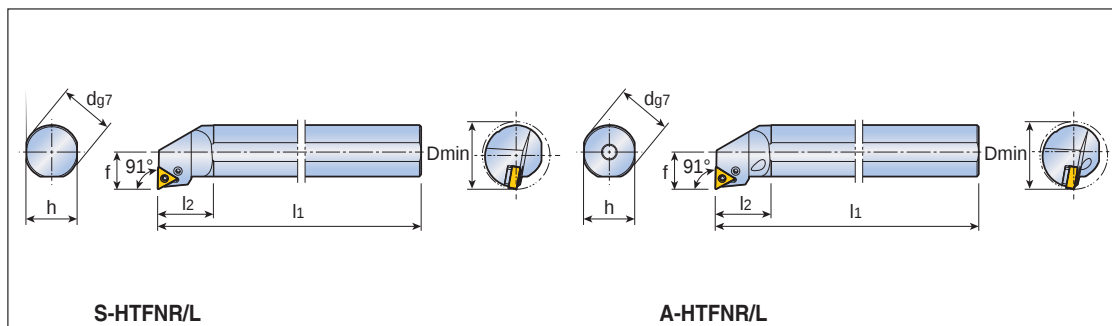
Ricambi

Descrizione	Leva	Vite	Sottopiacchetta	Perno elastico	Anello	Chiave		
S25R...0904	LCL 09B-NX	LCS 3B	-	-	LSR 3B	L-W 2		
S32S...0904	LCL 09-NX	LCS 3	LSS 32	LSP 3A	-	L-W 2.5		



T-TURN S-HTFNR/L A-HTFNR/L

Leva a uncino

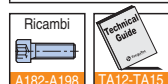


	Descrizione	Dimensioni (mm)						Inserto
		dg7	h	l1	l2	f	Dmin	
	✓ S16Q HTFNR/L 1304	16	15	180	25	11	20	TNMG 1304... A225-A230
	✓ S20Q HTFNR/L 1304	20	18	180	28	13	25	
	✓ S25R HTFNR/L 1304	25	23	200	33	17	32	
	✓ S32S HTFNR/L 1304	32	30	250	33	22	40	
	✓ A16Q HTFNR/L 1304	16	15	180	25	11	20	TNMG 1304...
	✓ A20Q HTFNR/L 1304	20	18	180	28	13	25	
	✓ A25R HTFNR/L 1304	25	23	200	33	17	32	
	✓ A32S HTFNR/L 1304	32	30	250	33	22	40	

✓: Per inserto RHINORUSH

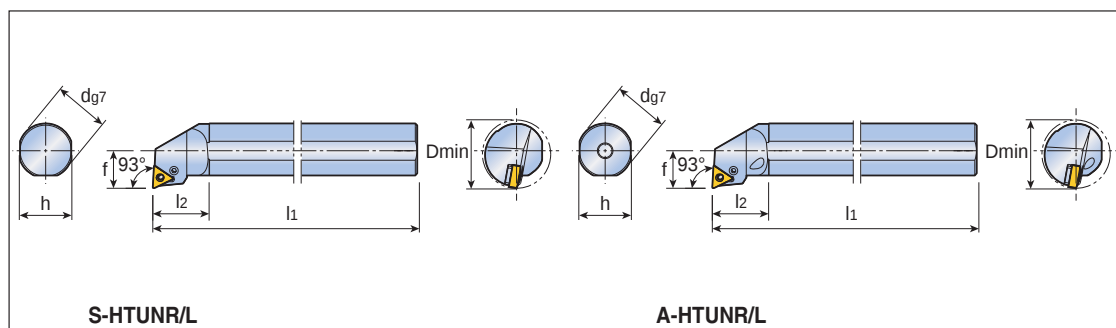
Ricambi

Descrizione	Leva 	Vite 	Sottopiacchetta 	Perno elastico 	Anello 	Chiave 		
S ...1304	LCL 08B-NX	LCS 3B	-	-	LSR 3B	L-W 2		
S32S...1304	LCL 08-NX	LCS 3-NX	LST 2.51.8B	LSP 3B	-	L-W 2.5		
A ...1304	LCL 08B-NX	LCS 3B	-	-	LSR 3B	L-W 2		
A32S...1304	LCL 08-NX	LCS 3-NX	LST 2.51.8B	LSP 3B	-	L-W 2.5		



T-TURN S-HTUNR/L A-HTUNR/L

Leva a uncino

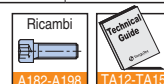


	Descrizione	Dimensioni (mm)						Inserto
		dg7	h	l1	l2	f	Dmin	
	✓ S16Q HTUNR/L 1304	16	15	180	25	11	20	TNMG 1304... A225-A230
	✓ S20Q HTUNR/L 1304	20	18	180	28	13	25	
	✓ S25R HTUNR/L 1304	25	23	200	33	17	32	
	✓ S32S HTUNR/L 1304	32	30	250	33	22	40	
	✓ A16Q HTUNR/L 1304	16	15	180	25	11	20	TNMG 1304...
	✓ A20Q HTUNR/L 1304	20	18	180	28	13	25	
	✓ A25R HTUNR/L 1304	25	23	200	33	17	32	
	✓ A32S HTUNR/L 1304	32	30	250	33	22	40	

✓: Per inserto RHINORUSH

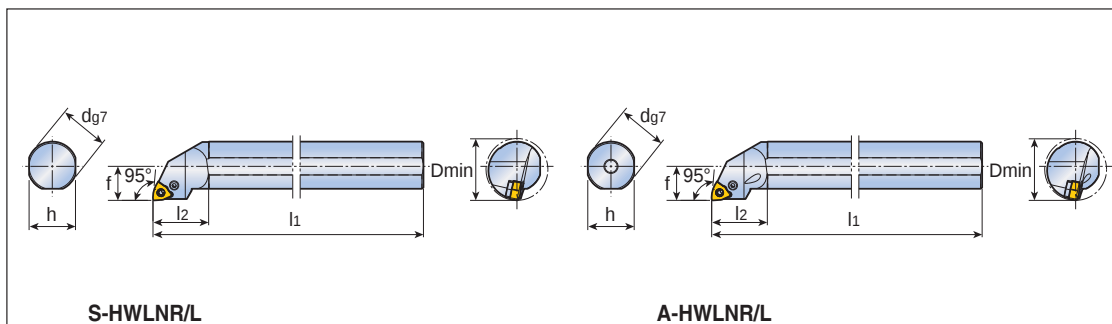
Ricambi

Descrizione	Leva	Vite	Sottopiacchetta	Perno elastico	Anello	Chiave		
S ...1304	LCL 08B-NX	LCS 3B	-	-	LSR 3B	L-W 2		
S32S...1304	LCL 08-NX	LCS 3-NX	LST 2.51.8B	LSP 3B	-	L-W 2.5		
A ...1304	LCL 08B-NX	LCS 3B	-	-	LSR 3B	L-W 2		
A32S...1304	LCL 08-NX	LCS 3-NX	LST 2.51.8B	LSP 3B	-	L-W 2.5		



T-TURN S-HWLNRL A-HWLNRL

Leva a uncino

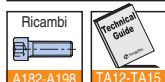


	Descrizione	Dimensioni (mm)						Inserto
		dg7	h	l1	l2	f	Dmin	
	✓ S16Q HWLNRL/L 0604	16	15	180	30	11	20	WNMX 06004... A235
	✓ S20Q HWLNRL/L 0604	20	18	180	33	13	25	
	✓ S25R HWLNRL/L 0604	25	23	200	36	17	32	
	✓ S32S HWLNRL/L 0604	32	30	250	36	22	40	
	✓ A16Q HWLNRL/L 0604	16	15	180	30	11	20	WNMX 06004...
	✓ A20Q HWLNRL/L 0604	20	18	180	33	13	25	
	✓ A25R HWLNRL/L 0604	25	23	200	36	17	32	
	✓ A32S HWLNRL/L 0604	32	30	250	36	22	40	

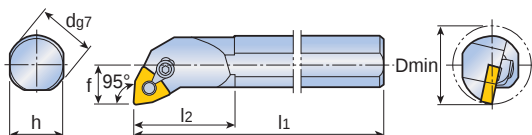
✓: Per inserto RHINORUSH

Ricambi

Descrizione	Leva 	Vite 	Sottopiacchetta 	Perno elastico 	Anello 	Chiave 		
...0604	LCL 09B-NX	LCS 3B	-	-	LSR 3B	L-W 2		
...32S ...0604	LCL 09-NX	LCS 3	LSW B	LSP 3A	-	L-W 2.5		



Bloccaggio multiplo



S-MWLNRL

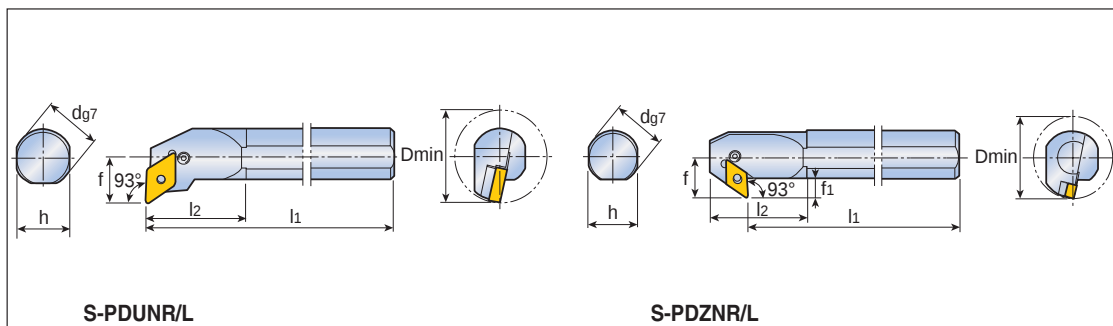
[illegible]

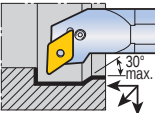
Ricambi

[illegible]

T-TURN S-PDUNR/L S-PDZNR/L

Bloccaggio a leva



	Descrizione	Dimensioni (mm)								Inserto
		dg7	h	l1	l2	f	f1	Dmin		
	S32T PDUNR/L 15	32	30	300	45	22	-	40	DN...1506...	
	S40T PDUNR/L 15	40	37	300	55	27	-	50	A211-A215	
	S50U PDUNR/L 15	50	47	350	70	35	-	63		
	S32T PDUNR/L 15-A	32	30	300	45	22	-	40		
									DN...1504...	

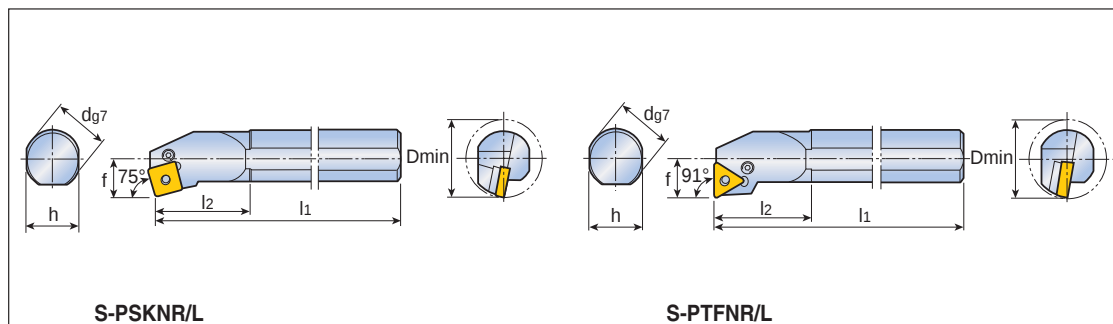
Ricambi

Descrizione	Leva	Vite	Sottopiacchetta	Perno elastico	Chiave			
S32T ...15	LCL 4A	LCS 4S	LSD 42	LSP 4	L-W 3			
S40T PDZ...15	LCL 4A	LCS 4S	LSD 42	LSP 4	L-W 3			
...15	LCL 4A	LCS 4	LSD 42	LSP 4	L-W 3			
...15A	LCL 4A	LCS 4S	LSD 42	LSP 4	L-W 3			



T-TURN S-PSKNR/L S-PTFNR/L

Bloccaggio a leva



	Descrizione	Dimensioni (mm)							Inserto
		dg7	h	l1	l2	f	Dmin		
	S25T PSKNR/L 12	25	23	300	39	17	32		SN...1204...
	S32T PSKNR/L 12	32	30	300	45	22	40		A218-A224
	S40T PSKNR/L 12	40	37	300	55	27	50		
	S50U PSKNR/L 19	50	47	350	66	35	63		SN...1906...
	S20Q PTFNR/L 11	20	18	180	40	13	25		TN...1103...
	S25T PTFNR/L 16	25	23	300	40	17	32		TN...1604...
	S32T PTFNR/L 16	32	30	300	45	22	40		A225-A230
	S40T PTFNR/L 16	40	37	300	60	27	50		
	S50U PTFNR/L 16	50	47	350	70	35	63		
	S40T PTFNR/L 22	40	37	300	70	27	50		TN...2204...
	S50U PTFNR/L 22	50	47	350	70	35	63		

Ricambi

Descrizione	Leva	Vite	Sottopiacchetta		Perno elastico	Anello	Chiave	
...11	LCL 2B	LCS 2B	-	-	-	LSR 2B	L-W 2	
S25T ...12	LCL 4B	LCS 4B	-	-	-	LSR 4B	L-W 2.5	
S32T ...12	LCL 4	LCS 4S	LSS 42	-	LSP 4	-	L-W 3	
S40T ...12	LCL 4	LCS 4	LSS 42	-	LSP 4	-	L-W 3	
S25T ...16	LCL 3BH	LCS 3B	-	-	-	LSR 3B	L-W 2	
...16	LCL 3	LCS 3	-	LST 31.8	LSP 3A	-	L-W 2.5	
...19	LCL 6D	LCS 6	LSS 63	-	LSP 6	-	L-W 4	
... 22	LCL 4	LCS 4	-	LST 42	LSP 4	-	L-W 3	



Bloccaggio a vite

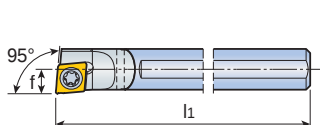


Fig.1

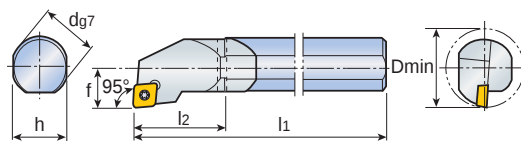


Fig.2

C-SCLCR/L

[illegible]

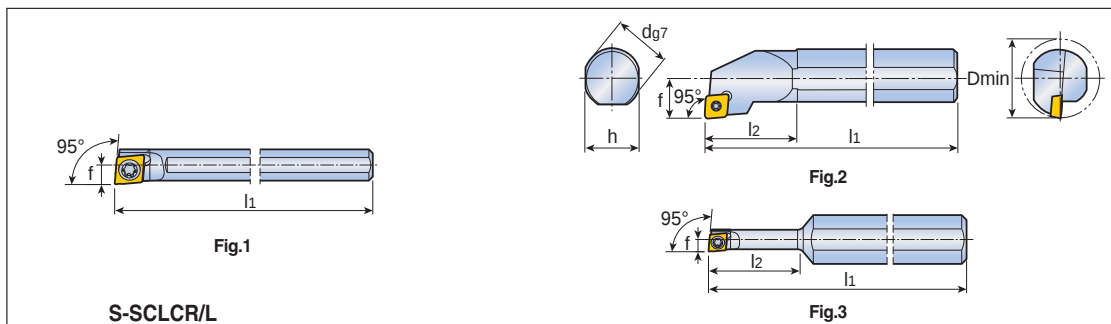
Stelo in metallo duro

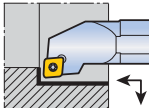
- Inserto R per utensile L, Inserto L per utensile R

Ricambi

[illegible]

Bloccaggio a vite



	Descrizione	Dimensioni (mm)							Fig	Inserto
		dg7	h	l1	l2	f	Dmin			
	S04F SCLCR/L 03-D05	4	3.75	80	-	2.5	5		1	CC...T 0301...  A236-A237
	S05G SCLCR/L 03-D06	5	4.75	90	-	3	6		1	
	S06H SCLCR/L 04-D07	6	5.5	100	-	3.5	7		1	CC...T 0401...
	S07J SCLCR/L 04-D08	7	6.5	110	-	4	8		1	
	S10H SCLCR/L 03-D05	10	9	100	15	2.5	5		3	CC...T 0301...
	S08K SCLCR/L 06	8	7	125	18	6	11		2	CC...T 0602...
	S10K SCLCR/L 06	10	9	125	20	7	13		2	
	S12M SCLCR/L 06	12	11	150	25	9	16		2	
	S16R SCLCR/L 06	16	15	200	30	11	20		2	
	S12M SCLCR/L 09	12	11	150	23	9	16		2	CC...T 09T3...
	S16M SCLCR/L 09	16	15	150	30	11	20		2	
	S16R SCLCR/L 09	16	15	200	30	11	20		2	
	S20R SCLCR/L 09	20	18	200	32	13	25		2	
	S20S SCLCR/L 09	20	18	250	32	13	25		2	
	S25T SCLCR/L 12	25	23	300	42	17	32		2	CC...T 1204...
	S32T SCLCR/L 12	32	30	300	45	22	40		2	
S40T SCLCR/L 12	40	37	300	55	27	50		2		

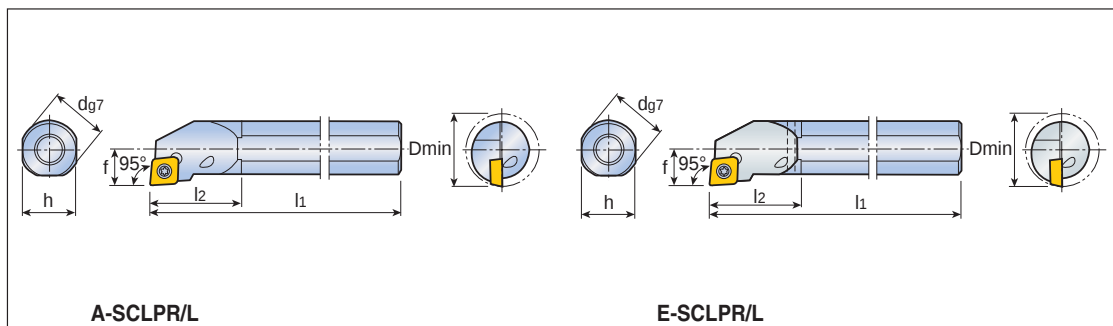
• Inserto R per utensile L, Inserto L per utensile R

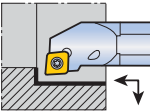
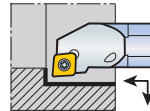
Ricambi

Descrizione	Vite	Sottoplacchetta	Vite Sottoplacchetta	Chiave				
...03	TS 160311	-	-	T 6				
...04	TS 200381/HG-P	-	-	T 6P				
S...K ...06	SO 25050I	-	-	T 7				
...06	SO 25065I	-	-	T 7				
...09	SO 35080I	-	-	T 15				
S25T ...12	SO 45100I	-	-	T 20				
...12	SO 45130I	SSC 43N	SO 60105S	T 20				



Bloccaggio a vite



	Descrizione	Dimensioni (mm)							Inserto
		dg7	h	l1	l2	f	Dmin		
	A08H SCLPR/L 06	8	7	100	15	6	11	CP...T 0602...	
	A10K SCLPR/L 06	10	9	125	15	7	13	CP...T 0903...	
	A12M SCLPR/L 0903	12	11	150	19	9	16		
	A16Q SCLPR/L 0903	16	15	180	21.5	11	20	CP...T 09T3...	
	A20R SCLPR/L 0903	20	18	200	22	13	25		
	A12M SCLPR/L 09T3	12	11	150	19	9	16		
	A16Q SCLPR/L 09T3	16	15	180	20	11	20		
	A20R SCLPR/L 09T3	20	18	200	22	13	25		
	E08K SCLPR/L 06	8	7	125	15	6	11	CP...T 0602...	
	E10K SCLPR/L 06	10	9	125	15	7	13	CP...T 0903...	
	E12M SCLPR/L 0903	12	11	150	19	9	16		
	E16R SCLPR/L 0903	16	15	200	21.73	11	20	CP...T 09T3...	
	E12M SCLPR/L 09T3	12	11	150	19	9	16		
	E16R SCLPR/L 09T3	16	15	200	21.5	11	20		



Stelo in metallo duro • Inserto R per utensile L, Inserto L per utensile R

Ricambi

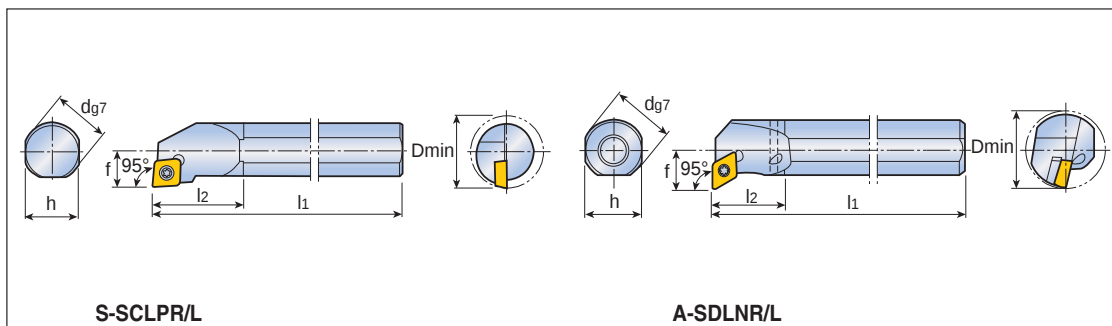
Descrizione	Vite	Chiave						
...06	SO 22050I	T 7						
...09	TS 35070I/HG	T 15						



A182-A198

T-TURN S-SCLPR/L A-SDLNR/L

Bloccaggio a vite



	Descrizione	Dimensioni (mm)							Inserto
		dg7	h	l1	l2	f	Dmin		
	S10K SCLPR/L 08	10	9	125	20	6	12	CP...T 0802...	A238
	S10M SCLPR/L 08	10	9	150	20	6	12		
	S12M SCLPR/L 08	12	11	150	23	8	16		
	S16N SCLPR/L 09	16	15	160	30	10	20	CP...T 0903...	
	S16R SCLPR/L 09	16	15	200	30	10	20		
	S20N SCLPR/L 09	20	18	160	32	12.5	25		
	S20S SCLPR/L 09	20	18	250	32	12.5	25		
	A20S SDLNR/L 11	20	18	250	31	13	24	DN...1104...	A211-A215
	A25T SDLNR/L 11	25	23	300	30	17	31		

• Inserto R per utensile L, Inserto L per utensile R

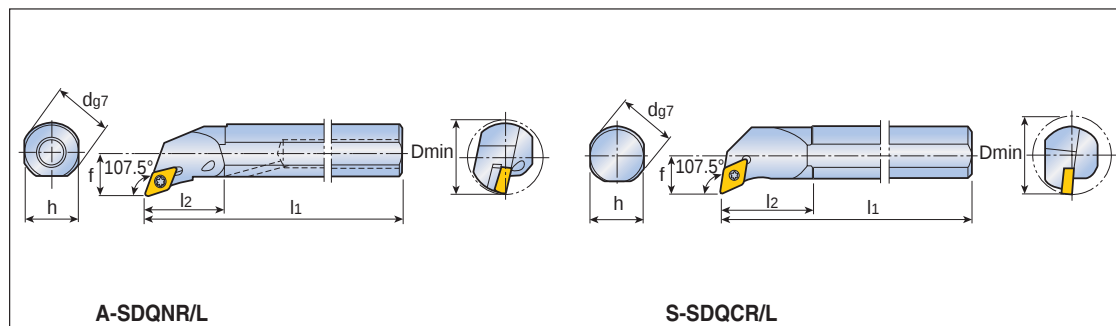
Ricambi

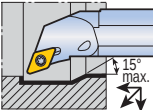
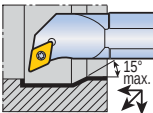
Descrizione	Vite	Sottopiacchetta	Vite Sottopiacchetta	Chiave	Raccordo			
...08	SO 30055I	-	-	T9	-			
...09	SO 35080I	-	-	T 15	-			
A20S...11	SO 35120I	-	-	T 10	PL 20			
A25T...11	SO 35120I	SSD 32	SO 50090S	T 10	PL 25			



T-TURN A-SDQNR/L S-SDQCR/L

Bloccaggio a vite



	Descrizione	Dimensioni (mm)							Inserto
		dg7	h	l1	l2	f	Dmin		
	A16S SDQNR/L 11	16	15	250	30	13	23	DN... 1104...  A211-A215	
	A20S SDQNR/L 11	20	18	250	31	15	27		
	A25T SDQNR/L 11	25	23	300	35	19	33		
	A32T SDQNR/L 11	32	30	300	44	26	44		
	S10K SDQCR/L 07	10	9	125	20	7	13	DC...T 0702...  A239-A240	
	S10M SDQCR/L 07	10	9	150	20	7	13		
	S12M SDQCR/L 07	12	11	150	22	9	16		
	S16R SDQCR/L 07	16	15	200	27	11	20		
	S20N SDQCR/L 11	20	18	160	40	13	25	DC...T 11T3...	
	S20S SDQCR/L 11	20	18	250	40	13	25		
	S25T SDQCR/L 11	25	23	300	50	17	32		

• Inserto R per utensile L, Inserto L per utensile R

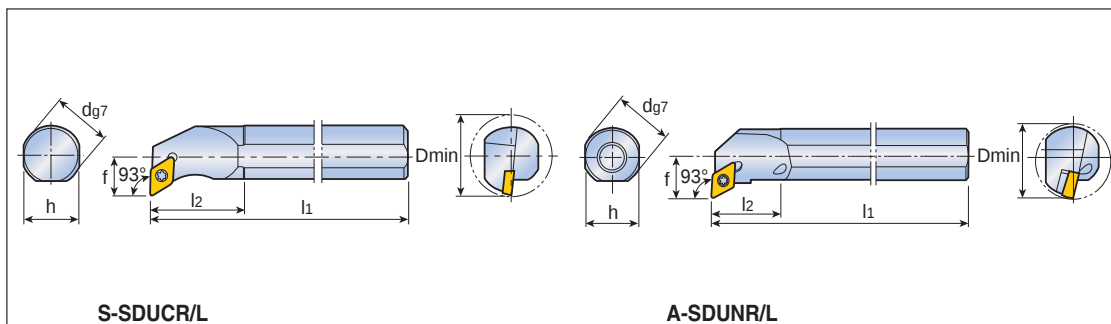
Ricambi

Descrizione	Vite	Sottopiacchetta	Vite Sottopiacchetta	Chiave	Raccordo			
S10 ...07	SO 25050I	-	-	T 7	-			
S ...07	SO 25065I	-	-	T 7	-			
S ...11	SO 35080I	-	-	T 15	-			
A16S...11	SO 35120I	-	-	T 10	PL 16			
A20S...11	SO 35120I	SSD 32	SO 50090S	T 10	PL 20			
A25T ...11	SO 35120I	SSD 32	SO 50090S	T 10	PL 25			
A32T ...11	SO 35120I	SSD 32	SO 50090S	T 10	PL 32			



T-TURN S-SDUCR/L A-SDUNR/L

Bloccaggio a vite



	Descrizione	Dimensioni (mm)							Inserto
		dg7	h	l1	l2	f	Dmin		
	S10K SDUCR/L 07	10	9	125	20	7	13		DC...T 0702... A239-A240
	S12M SDUCR/L 07	12	11	150	23	9	16		
	S16M SDUCR/L 07	16	15	150	30	11	20		
	S16R SDUCR/L 07	16	15	200	30	11	20		
	S16R SDUCR/L 11	16	15	200	27	11	20		DC...T 11T3...
	S20S SDUCR/L 11	20	18	250	32	13	25		
	S25T SDUCR/L 11	25	23	300	42	17	32		
	S32T SDUCR/L 11	32	30	300	55	22	40		
	A20S SDUNR/L 11	20	18	250	30	15	27		DN... 1104... A211-A215
	A25T SDUNR/L 11	25	23	300	30	19	33		
	A32T SDUNR/L 11	32	30	300	44	26	44		

• Inserto R per utensile L, Inserto L per utensile R

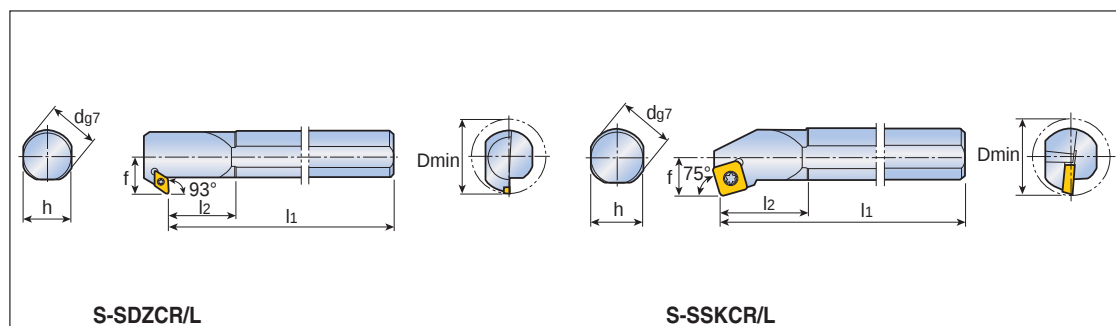
Ricambi

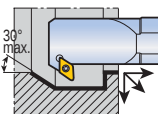
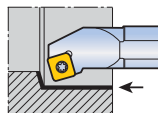
Descrizione	Vite	Sottopiacchetta	Vite Sottopiacchetta	Chiave	Raccordo			
S10K...06	SO 25050I	-	-	T 7	-			
S...11	SO 35080I	-	-	T 15	-			
A20S...11	SO 35120I	-	-	T 10	PL 20			
A25T...11	SO 35120I	SSD 32	SO 50090S	T 10	PL 25			
A32T...11	SO 35120I	SSD 32	SO 50090S	T 10	PL 32			



T-TURN S-SDZCR/L S-SSKCR/L

Bloccaggio a vite



	Descrizione	Dimensioni (mm)								Inserto
		dg7	h	l1	l2	f	Dmin			
 In tirata	S16R SDZCR/L 07	16	15	200	23	13	22		DC...T 0702...  A239-A240	
	S20S SDZCR/L 07	20	18	250	28	15	27			
	S25T SDZCR/L 07	25	23	300	33	18	33			
	S20S SDZCR/L 11	20	18	250	24	15	27		DC...T 11T3...	
	S32T SDZCR/L 11	32	30	300	34	22	40			
 In tirata	S16R SSKCR/L 09	16	15	200	28	11	20		SC...T 09T3...  A242	
	S20S SSKCR/L 09	20	18	250	30	13	25			
	S25T SSKCR/L 12	25	23	300	39	17	32			
									SC...T 1204...	

• Inserto R per utensile L, Inserto L per utensile R

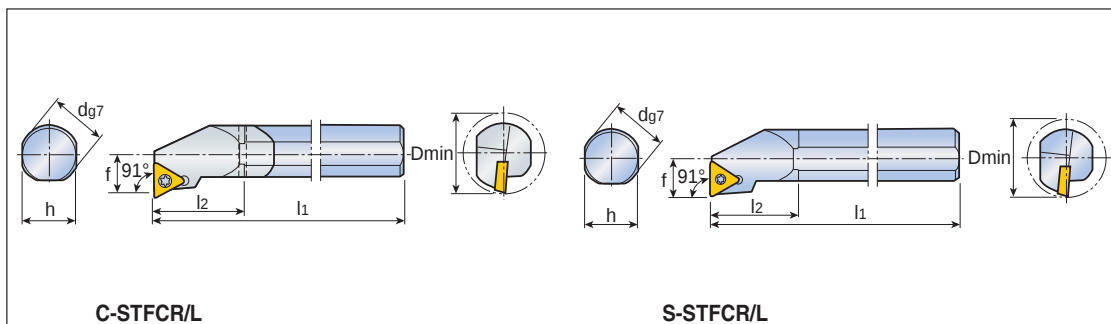
Ricambi

Descrizione	Vite	Sottopiacchetta	Vite Sottopiacchetta	Chiave				
...07	SO 25065I	-	-	T 7				
...09	SO 35080I	-	-	T 15				
S20S ...11	SO 35080I	-	-	T 15				
S32T ...11	SO 35124I	SSD 32	SO 50090S	T 15				
...12	SO 45100I	-	-	T 20				



T-TURN C-STFCR/L S-STFCR/L

Bloccaggio a vite



	Descrizione	Dimensioni (mm)							Inserto
		dg7	h	l1	l2	f	Dmin		
	C10K STFCR/L 09	10	9	125	15	7	13		TC...T 0902...
	C10K STFCR/L 11	10	9	125	15	7	13		TC...T 1102...
	C12M STFCR/L 11	12	11	150	20	9	16		
	C16R STFCR/L 11	16	15	200	25	11	20		
	S06H STFCR/L 06T1	6	5.4	100	12	4.5	8		TC...T 06T1...
	S08K STFCR/L 09	8	7	125	20	6	11		TC...T 0902...
	S10K STFCR/L 09	10	9	125	22.5	7	13		
	S12M STFCR/L 09	12	11	150	30	9	16		
	S16R STFCR/L 09	16	15	200	35	11	20		
	S12M STFCR/L 11	12	11	150	25	9	16		TC...T 1102...
	S16R STFCR/L 11	16	15	200	35	11	20		
	S20S STFCR/L 11	20	18	250	36	13	25		
	S20S STFCR/L 16	20	18	250	36	13	25		TC...T 16T3...
	S25T STFCR/L 16	25	23	300	49	17	32		
	S32T STFCR/L 16	32	30	300	45	22	40		
	S40T STFCR/L 16	40	37	300	60	27	50		

Stelo in metallo duro

• Inserto R per utensile L, Inserto L per utensile R

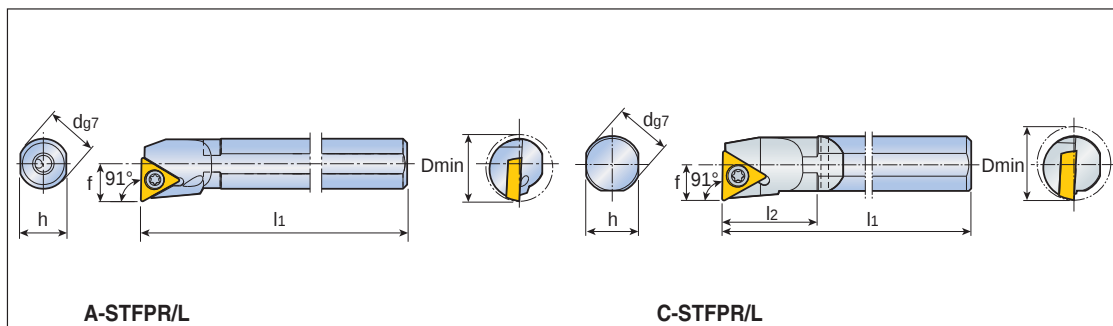
Ricambi

Descrizione	Vite	Sottopiacchetta	Vite Sottopiacchetta	Chiave				
...06T1	TS 20038I	-	-	T 6				
S08K...09	TS 22046I	-	-	T 7				
...09	SO 22050I	-	-	T 7				
...11	SO 25065I	-	-	T 7				
C10K...11	SO 25050I	-	-	T 7				
S20S...16	SO 35080I	-	-	T 15				
S25T...16	SO 35080I	-	-	T 15				
S32T...16	SO 35124I	SST 32	SO 50090S	T 15				
S40T...16	SO 35124I	SST 32	SO 50090S	T 15				



A182-A198

Bloccaggio a vite



	Descrizione	Dimensioni (mm)							Inserto
		dg7	h	l1	l2	f	Dmin		
	A08H STFPR/L 09	8	7	100	-	6	11	TP...T 0902...	
	A10K STFPR/L 1102	10	9	125	-	7	13	TP...T1102...	
	A12M STFPR/L 1102	12	11	150	-	9	16	TP...T1103...	
	A16Q STFPR/L 1102	16	15	180	-	11	20		
	A12M STFPR/L 1103	12	11	150	-	9	16		
	A16Q STFPR/L 1103	16	15	180	-	11	20	TP...T 16T3...	
	A20R STFPR/L 16T3	20	18	200	-	13	25		
	C10K STFPR/L 11	10	9	125	15	6	12	TPGT 1103...	
	C12M STFPR/L 11	12	11	150	20	8	16		

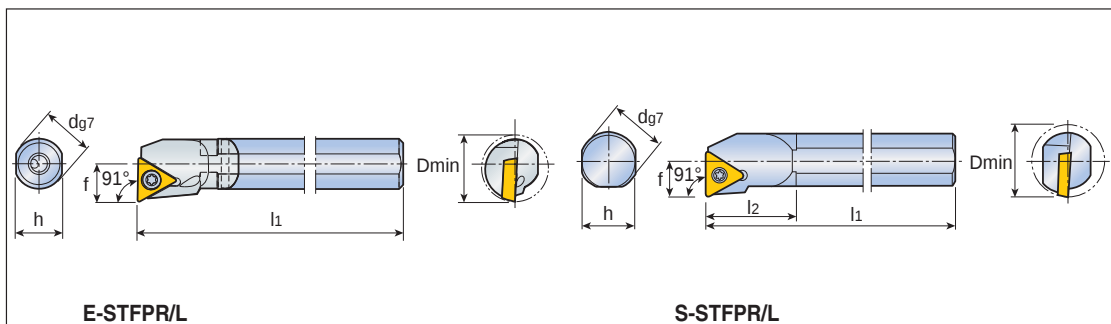
Stelo in metallo duro • Inserto R per utensile L, Inserto L per utensile R

Ricambi

Descrizione	Vite	Chiave					
...09	TS 22046I	T 7					
C10K ...11	SO 30055I	T 9					
C12M ...11	SO 30100I	T 9					
...1102	SO 25050I	T 7					
...1103	SO 30055I	T 9					
...16T3	TS 35070I/HG	T 15					

T-TURN E-STFPR/L S-STFPR/L

Bloccaggio a vite



	Descrizione	Dimensioni (mm)							Inserto
		dg7	h	l1	l2	f	Dmin		
	E08K STFPR/L 09	8	7	125	-	6	11		TP...T 0902...
	E10K STFPR/L 1102	10	9	125	-	7	13		TP...T 1102...
	E12M STFPR/L 1102	12	11	150	-	9	16		
	E16R STFPR/L 1102	16	15	200	-	11	20		
	E12M STFPR/L 1103	12	11	150	-	9	16		TP...T 1103...
	E16R STFPR/L 1103	16	15	200	-	11	20		
	S08K STFPR/L 09-X01	8	7	125	15	6	11		TPGX 0902...
	S08K STFPR/L 09	8	7	125	14	6	11		TP...T 0902...
	S10K STFPR/L 11	10	9	125	25	6	12		TP...T 1103...
	S10M STFPR/L 11	10	9	150	25	6	12		
	S12M STFPR/L 11	12	11	150	30	8	16		
	S16N STFPR/L 11	16	15	160	35	10	20		
	S16R STFPR/L 11	16	15	200	35	10	20		
	S16N STFPR/L 16	16	15	160	30	10	20		TP...T 1604...
	S20N STFPR/L 16	20	18	160	35	12.5	25		
	S20S STFPR/L 16	20	18	250	36	12.5	25		

Stelo in metallo duro • Per TPGX 1103 utilizzare vite SO 30081I

• Inserto R per utensile L, Inserto L per utensile R

Ricambi

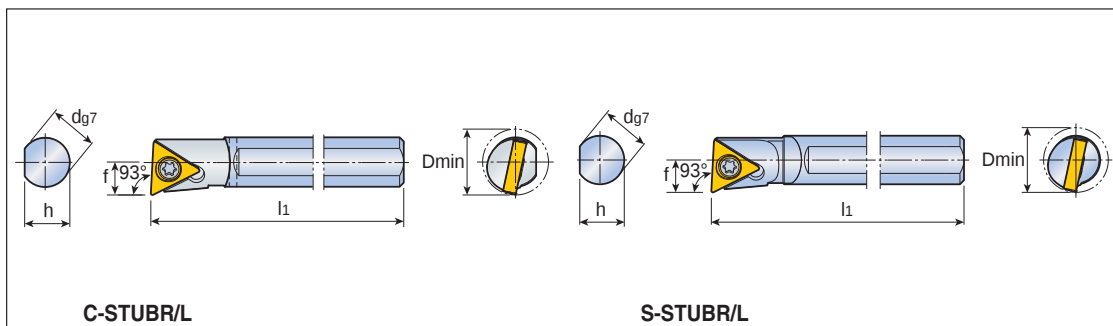
Descrizione	Vite	Chiave						
...09-X01	SO 25061I	T 8						
...09	TS 22046I	T 7						
S10 ...11	SO 30055I	T 9						
...11	SO 30100I	T 9						
S16R...11	SO 30040I	T 9						
...1102	SO 25050I	T 7						
...1103	SO 30055I	T 9						
S16N...16	SO 35080I	T 15						
...16	SO 35124I	T 15						



A182-A198

T-TURN C-STUBR/L S-STUBR/L

Bloccaggio a vite



	Descrizione			Dimensioni (mm)					Inserto
				dg7	h	l1	f	Dmin	
	C06J	STUBR/L	06-D08	6	5.5	110	4	8	TB...T 0601...
	S06H	STUBR/L	06-D08	6	5.5	100	4	8	TB...T 0601...

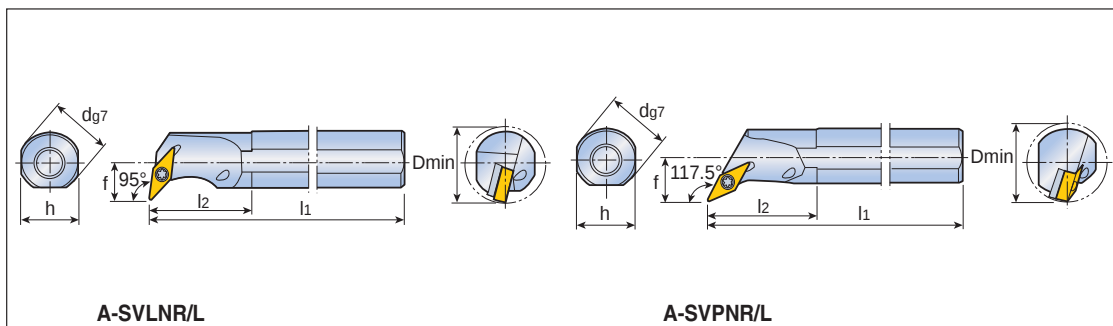
Stelo in metallo duro • Inserto R per utensile L, Inserto L per utensile R

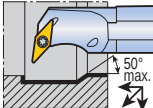
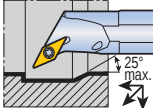
Ricambi

Descrizione	Vite	Chiave						
...06-D08	TS 20043I/HG-P	T 6P						



Bloccaggio a vite



	Descrizione		Dimensioni (mm)							Inserto
			dg7	h	l1	l2	f	Dmin		
	A25T	SVLNR/L 13	25	23	300	40	16	31	VN... 1304...  A231-A232	
	A32T	SVLNR/L 13	32	30	300	45	20	38		
	A25T	SVPNR/L 13	25	23	300	45	19	33	VN... 1304...	
	A32T	SVPNR/L 13	32	30	300	47	26	44		

A231-A232

Ricambi

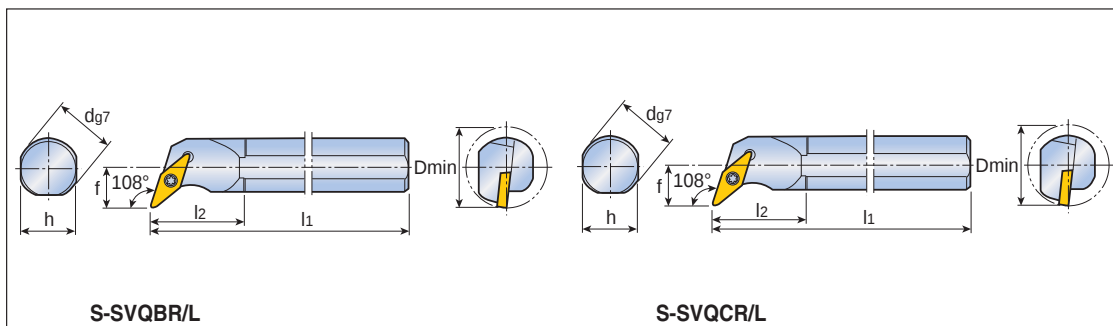
Descrizione	Vite	Sottopiacchetta	Vite Sottopiacchetta	Chiave	Raccordo			
A25T...13	SO 35120I	SSVN 2.522	TS 5035062S	T 10	PL 25			
A32T...13	SO 35120I	SSVN 2.522	TS 5035062S	T 10	PL 32			

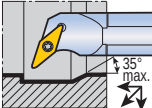
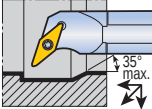
Ricambi

A182-A198

T-TURN S-SVQBR/L S-SVQCR/L

Bloccaggio a vite



	Descrizione	Dimensioni (mm)							Inserto
		dg7	h	l1	l2	f	Dmin		
	S25T SVQBR/L 16	25	23	300	40	17	32	VB...T 1604...  A248-A249	
	S32T SVQBR/L 16	32	30	300	45	22	40		
	S40T SVQBR/L 16	40	38	300	55	27	50		
	S32T SVQCR/L 16	32	30	300	45	22	40	VC...T 1604...  A249	
	S40T SVQCR/L 16	40	38	300	55	27	50		

• Inserto R per utensile L, Inserto L per utensile R

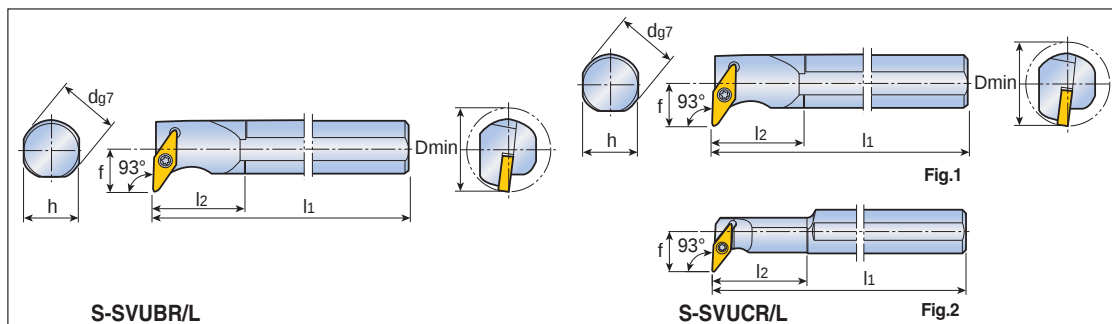
Ricambi

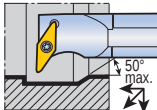
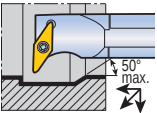
Descrizione	Vite	Sottopiacchetta	Vite Sottopiacchetta	Chiave				
S25T ...16	SO 35080I	-	-	T 15				
...16	SO 35124I	SSV 32	SO 50090S	T 15				



T-TURN S-SVUBR/L S-SVUCR/L

Bloccaggio a vite



	Descrizione		Dimensioni (mm)							Fig	Inserto	
			dg7	h	l1	l2	f	Dmin				
	S32T	SVUBR/L 16	32	30	300	45	22	40			VB...T 1604...  A248-A249	
	S40T	SVUBR/L 16	40	38	300	55	27	50				
	S12M	SVUCR/L 08-D16	12	11	150	26	11	16	2	VC...T 0802...	VC...T 1103... VC...T 1604...  A249	
	S16Q	SVUCR/L 11-D20	16	15	180	32	15.5	20	2	VC...T 1103...		
	S20R	SVUCR/L 11-D25	20	18	200	40	17.5	25	2			
	S32T	SVUCR/L 16	32	30	300	45	22	40	1	VC...T 1604...		
	S40T	SVUCR/L 16	40	38	300	60	27	50	1			

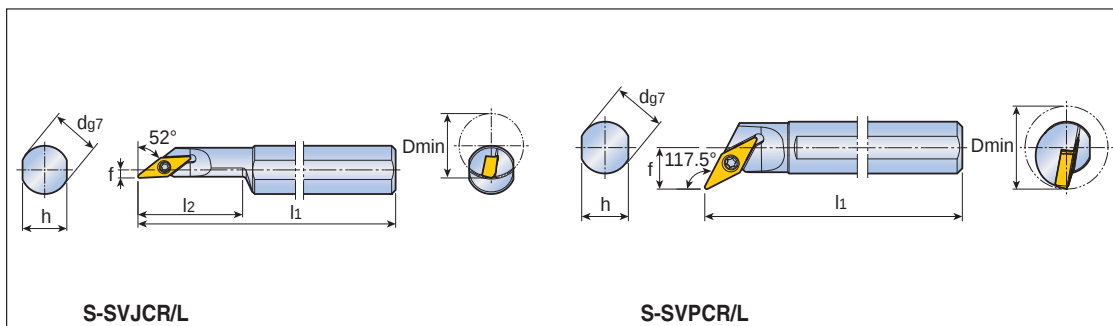
• Inserto R per utensile L, Inserto L per utensile R

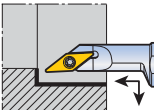
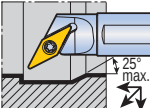
Ricambi

Descrizione	Vite	Sottopiacchetta	Vite Sottopiacchetta	Chiave				
...08-...	TS 20038I/HG-P	-	-	T 6P				
...11-...	SO 25065I	-	-	T 7				
...16	SO 35124I	SSV 32	SO 50090S	T 15				



Bloccaggio a vite



	Descrizione	Dimensioni (mm)							Inserto
		dg7	h	l1	l2	f	Dmin		
	S12M SVJCR/L 08-D16	12	11	150	26	2	16	VC...T 0802...	
	S16Q SVJCR/L 08-D20	16	15	180	36	2	20		
	S10K SVPCR/L 08-D16	10	9	125	-	8	16	VC...T 0802...	
	S12M SVPCR/L 11-D20	12	11	150	-	10	20	VC...T 1103...	

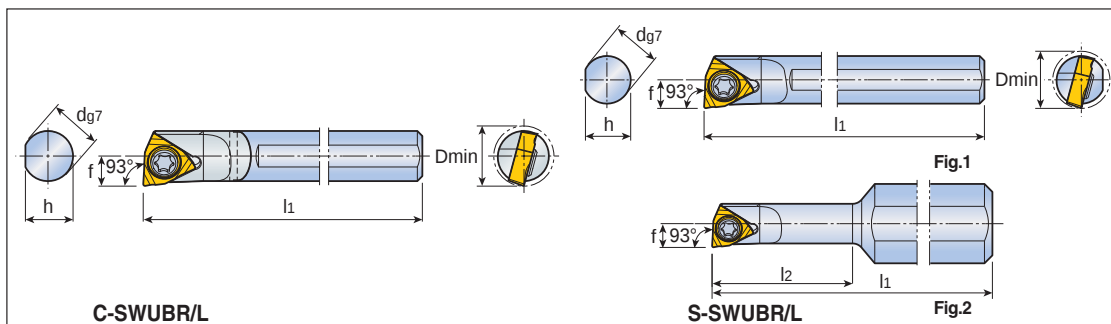
• Inserto R per utensile L, Inserto L per utensile R

Ricambi

Descrizione	Vite	Chiave					
...08-...	TS 20038I/HG-P	T 6P					
...11-...	SO 25065I	T 7					

T-TURN C-SWUBR/L S-SWUBR/L

Bloccaggio a vite



	Descrizione		Dimensioni (mm)						Fig	Inserto
			dg7	h	l1	l2	f	Dmin		
	C05H	SWUBR/L 06-D06	5	4.75	100	-	3	6		VC...T 0802...
	C06J	SWUBR/L 06-D07	6	5.5	110	-	3.5	7		VC...T 1103...
	C07K	SWUBR/L 06-D08	7	6.5	125	-	4	8		
	S05G	SWUBR/L 06-D06	5	4.75	90	-	3	6	1	WB...T 0601...
	S06H	SWUBR/L 06-D07	6	5.5	100	-	3.5	7	1	
	S07J	SWUBR/L 06-D08	7	6.5	110	-	4	8	1	
	S10H	SWUBR/L 06-D06	10	9	100	18	3	6	2	

Stelo in metallo duro

• Inserto R per utensile L, Inserto L per utensile R

Ricambi

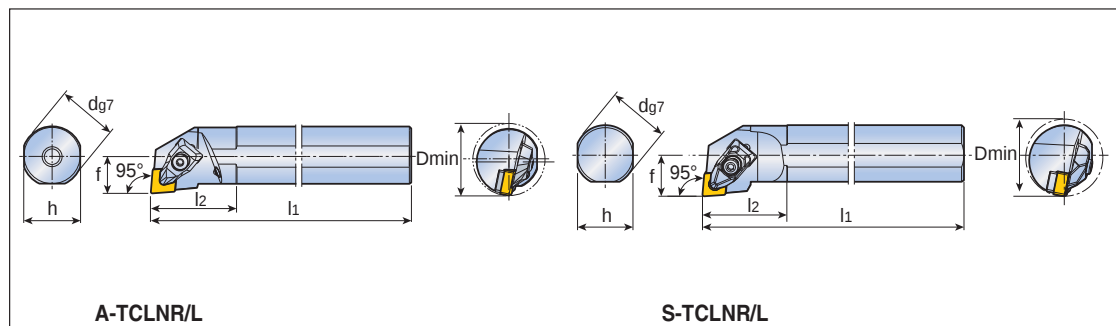
Descrizione	Vite 	Chiave 						
...06-...	TS 20038/HG-P	T 6P						



A192-A198

T-TURN A-TCLNR/L S-TCLNR/L

Bloccaggio staffa a T



	Descrizione	Dimensioni (mm)						Inserto
		dg7	h	l1	l2	f	Dmin	
	✓ A25R TCLNR/L 0904	25	23	200	35	17	32	CNMG 0904...
	✓ A32S TCLNR/L 0904	32	30	250	35	22	40	A202-A210
	A25T TCLNR/L 12	25	23	300	45	17	32	CN... 1204...
	A32T TCLNR/L 12	32	30	300	45	22	40	
	A40T TCLNR/L 12	40	37	300	45	27	50	
	A50U TCLNR/L 12	50	47	350	45	35	63	
	✓ S25R TCLNR/L 0904	25	23	200	35	17	32	CNMG 0904...
	✓ S32S TCLNR/L 0904	32	30	250	35	22	40	
	✓ S40T TCLNR/L 0904	40	37	300	45	27	50	

✓: Per inserto RHINORUSH

Ricambi

Descrizione	Staffa	Vite Staffa	Sottopiacchetta	Vite Sottopiacchetta	Molla	Ugello	Chiave	
A25R...0904	DLM 3-NX	DLS 3	LSC 32	SO 40073I	DSP 3	NZ 62	L-W 2.5	T 15
A32S...0904	DLM 3-NX	DLS 3	LSC 32	SO 40085I	DSP 3	NZ 62	L-W 2.5	T 15
A25T...12	DLM 4	DLS 4	LSC 42	TS 50A105I	DSP 4	NZ 62	L-W 3	-
A32T...12	DLM 4	DLS 4	LSC 42	TS 50A105I	DSP 4	NZ 62	L-W 3	-
A40T...12	DLM 4	DLS 4	TSC 44	SO 40050I	DSP 4	NZ 62	L-W 3	-
A50U...12	DLM 4	DLS 4	TSC 44	SO 40050I	DSP 4	NZ 62	L-W 3	-
S25R...0904	DLM 3-NX	DLS 3	LSC 32	SO 40073I	DSP 3	-	L-W 2.5	T 15
S32S, S40T...0904	DLM 3-NX	DLS 3	LSC 32	SO 40085I	DSP 3	-	L-W 2.5	T 15



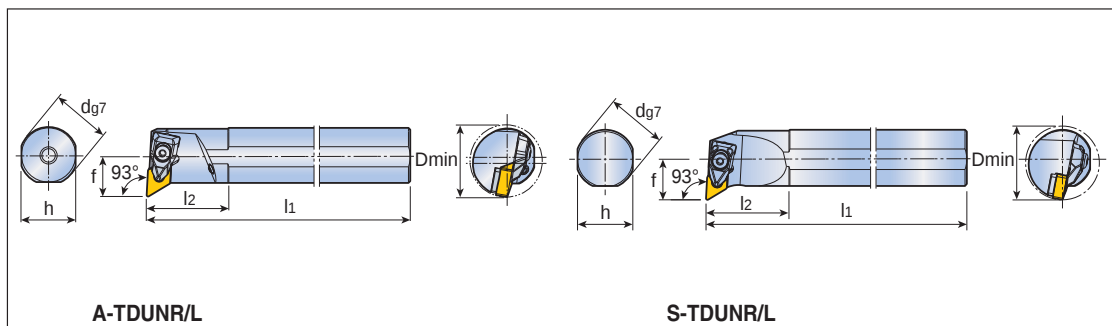
A182-A198



TA12-TA15

T-TURN A-TDUNR/L S-TDUNR/L

Bloccaggio staffa a T

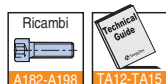


	Descrizione	Dimensioni (mm)						Inserto
		dg7	h	l1	l2	f	Dmin	
	✓ A32S TDUNR/L 1305	32	30	250	45	22	40	DNMG 1305...
	✓ A40T TDUNR/L 1305	40	37	300	55	27	50	DN... 1506... 
	A32T TDUNR/L 15	32	30	300	45	22	40	
	A40T TDUNR/L 15	40	37	300	45	27	50	
	A50U TDUNR/L 15	50	47	350	45	35	63	
	✓ S32S TDUNR/L 1305	32	30	250	45	22	40	DNMG 1305...
	✓ S40T TDUNR/L 1305	40	37	300	55	27	50	

✓: Per inserto RHINORUSH

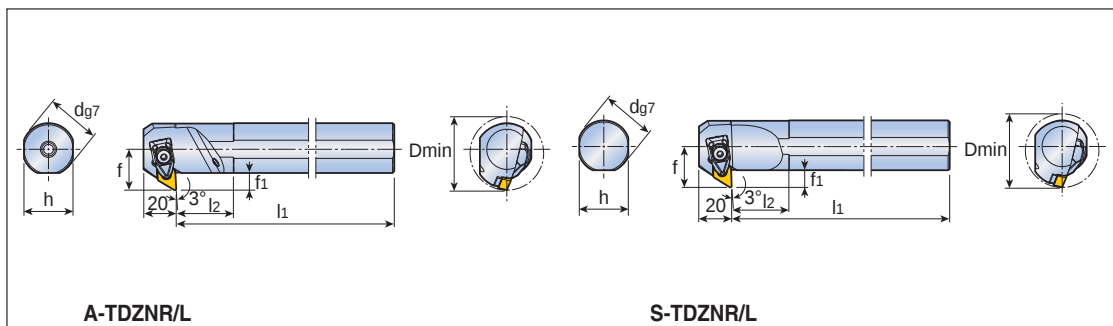
Ricambi

Descrizione	Staffa	Vite Staffa	Sottopiacchetta	Vite Sottopiacchetta	Molla	Ugello	Chiave	
A32S...1305								
A40T...1305	DLM 3.5-NX	DLS 4	LSD 3.52B	TS 50A105I	DSP 4	NZ 62	L-W 3	T 15
A25T...15	DLM 4	DLS 4	TSD 43	TS 50A105I	DSP 4	NZ 104	L-W 3	T 15
...15	DLM 4	DLS 4	TSD 43	TS 50A105I	DSP 4	NZ 62	L-W 3	-
S...1305	DLM 3.5-NX	DLS 4	LSD 3.52B	TS 50A105I	DSP 4	NZ 62	L-W 3	-
						-	L-W 3	T 15



T-TURN A-TDZNR/L S-TDZNR/L

Bloccaggio staffa a T

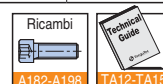


	Descrizione	Dimensioni (mm)							Inserto
		dg7	h	l1	l2	f	f1	Dmin	
	✓ A32S TDZNR/L 1305	32	30	250	35	25	10.5	45	DNMG 1305... A211-A215
	✓ A40T TDZNR/L 1305	40	37	300	40	29	10.5	50	
	✓ S32S TDZNR/L 1305	32	30	250	35	25	10.5	45	DNMG 1305...
	✓ S40T TDZNR/L 1305	40	37	300	40	29	10.5	50	

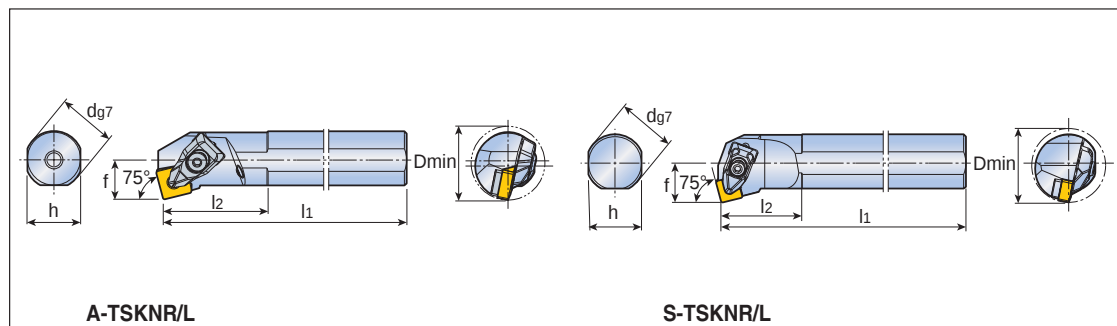
✓: Per inserto RHINORUSH

Ricambi

Descrizione	Staffa	Vite Staffa	Sottopiacchetta	Vite Sottopiacchetta	Molla	Ugello	Chiave	
A32S...1305							L-W 3	T 20
A40T...1305							L-W 3	T 20
S...1305							L-W 3	T 20



Bloccaggio staffa a T

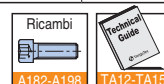


	Descrizione	Dimensioni (mm)						Inserto
		dg7	h	l1	l2	f	Dmin	
	✓ A25R TSKNR/L 0904	25	23	200	35	17	32	SNMG 0904...
	✓ A32S TSKNR/L 0904	32	30	250	35	22	40	SN... 1204...
	A25T TSKNR/L 12	25	23	300	45	17	32	
	✓ S25R TSKNR/L 0904	25	23	200	35	17	32	SNMG 0904...
	✓ S32S TSKNR/L 0904	32	30	250	35	22	40	

✓: Per inserto RHINORUSH • Inserto R per utensile L, Inserto L per utensile R

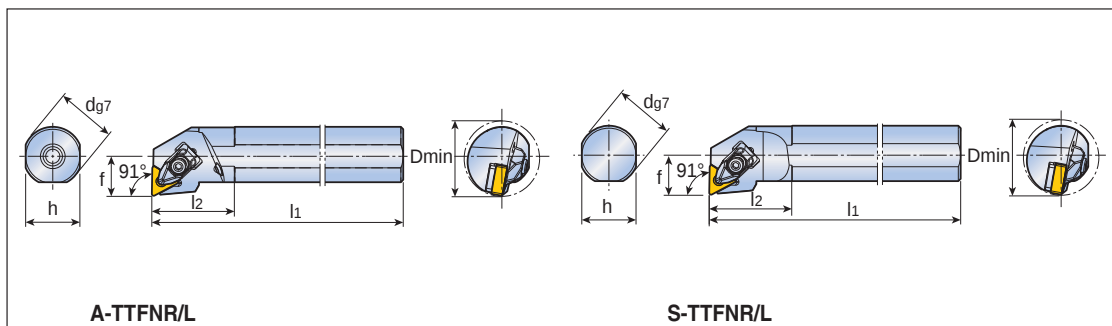
Ricambi

Descrizione	Staffa	Vite Staffa	Sottopiacchetta	Vite Sottopiacchetta	Molla	Ugello	Chiave	
A25R...0904							L-W 2.5	T 15
A32S...0904	DLM 3.5-NX	DLS 3	LSS 32	SO 40085I	DSP 3	NZ 62	L-W 2.5	T 15
A25T ...12	DLM 4	DLS 4	LSS 42	TS 50A105I	DSP 4	NZ 62	L-W 3	-
S25R...0904	DLM 3.5-NX	DLS 3	LSS 32	SO 40073I	DSP 3	-	L-W 2.5	T 15
S32S...0904	DLM 3.5-NX	DLS 3	LSS 32	SO 40085I	DSP 3	-	L-W 2.5	T 15



T-TURN A-TTFNR/L S-TTFNR/L

Bloccaggio staffa a T

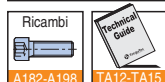


	Descrizione	Dimensioni (mm)						Inserto
		dg7	h	l1	l2	f	Dmin	
	✓ A25R TTFNR/L 1304	25	23	200	35	17	32	TNMG 1304... A225-A230
	✓ A32S TTFNR/L 1304	32	30	250	35	22	40	
	✓ S25R TTFNR/L 1304	25	23	200	35	17	32	TNMG 1304...
	✓ S32S TTFNR/L 1304	32	30	250	35	22	40	

✓: Per inserto RHINORUSH

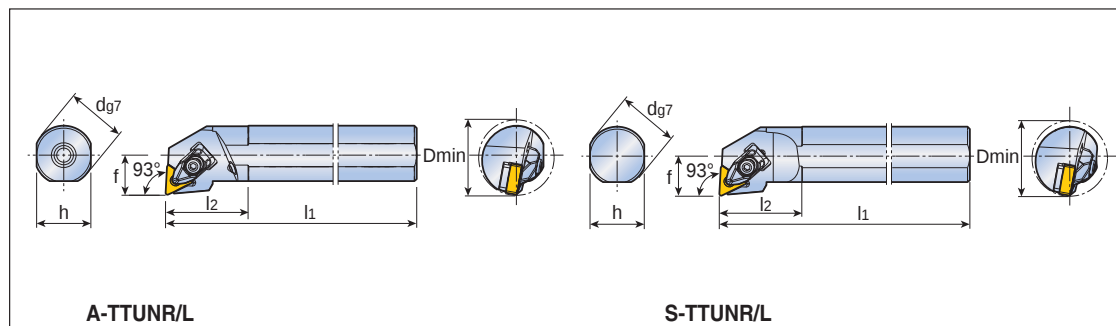
Ricambi

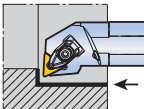
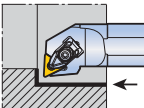
Descrizione	Staffa	Vite Staffa	Sottopiacchetta	Vite Sottopiacchetta	Molla	Ugello	Chiave	
A25R...1304	DLM 2.5-NX	DLS 3	LST 2.52B	SO 40073I	DSP 3	NZ 62	L-W 2.5	T 15
A32S...1304	DLM 2.5-NX	DLS 3	LST 2.52B	SO 40085I	DSP 3	NZ 62	L-W 2.5	T 15
S25R...1304	DLM 2.5-NX	DLS 3	LST 2.52B	SO 40073I	DSP 3	-	L-W 2.5	T 15
S32S...1304	DLM 2.5-NX	DLS 3	LST 2.52B	SO 40085I	DSP 3	-	L-W 2.5	T 15



T-TURN A-TTUNR/L S-TTUNR/L

Bloccaggio staffa a T

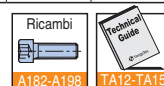


	Descrizione	Dimensioni (mm)						Inserto
		dg7	h	l1	l2	f	Dmin	
	✓ A25R TTUNR/L 1304	25	23	200	35	17	32	TNMG 1304...  A225-A230
	✓ A32S TTUNR/L 1304	32	30	250	35	22	40	
	✓ S25R TTUNR/L 1304	25	23	200	35	17	32	TNMG 1304...
	✓ S32S TTUNR/L 1304	32	30	250	35	22	40	

✓: Per inserto RHINORUSH

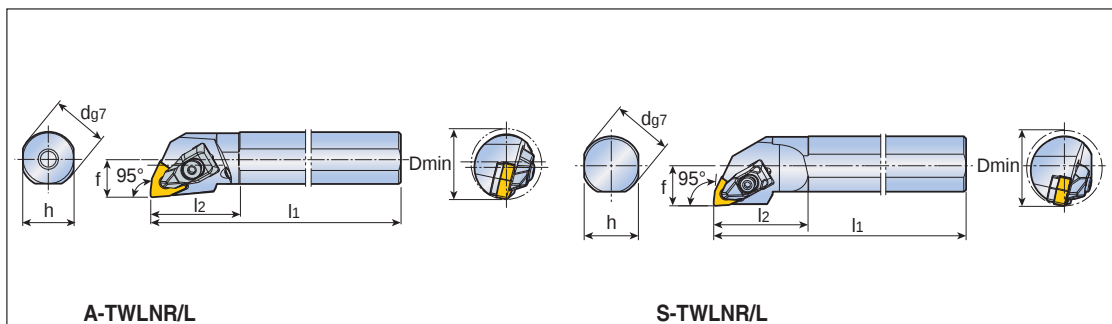
Ricambi

Descrizione	Staffa	Vite Staffa	Sottopiacchetta	Vite Sottopiacchetta	Molla	Ugello	Chiave
A25R...1304	DLM 2.5-NX	DLS 3	LST 2.52B	SO 40073I	DSP 3	NZ 62	L-W 2.5 T 15
A32S...1304	DLM 2.5-NX	DLS 3	LST 2.52B	SO 40085I	DSP 3	NZ 62	L-W 2.5 T 15
S25R...1304	DLM 2.5-NX	DLS 3	LST 2.52B	SO 40073I	DSP 3	-	L-W 2.5 T 15
S32S...1304	DLM 2.5-NX	DLS 3	LST 2.52B	SO 40085I	DSP 3	-	L-W 2.5 T 15



T-TURN A-TWLNLR/L S-TWLNLR/L

Bloccaggio staffa a T

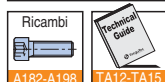


	Descrizione	Dimensioni (mm)						Inserto
		dg7	h	l1	l2	f	Dmin	
	✓ A25R TWLNLR/L 0604	25	23	200	40	17	32	WNMX 0604...
	✓ A32S TWLNLR/L 0604	32	30	250	45	22	40	WNMX 0604... A233-A235
	A20S TWLNLR/L 06	20	18	250	35	13	25	WN...0604...
	A25T TWLNLR/L 06	25	23	300	40	17	32	
	A32T TWLNLR/L 06	32	30	300	45	22	40	
	A25T TWLNLR/L 08	25	23	300	40	17	32	WN...0804...
	A32T TWLNLR/L 08	32	30	300	45	22	40	
	A40T TWLNLR/L 08	40	37	300	45	27	50	
	✓ S25R TWLNLR/L 0604	25	23	200	40	17	32	WNMX 0604...
	✓ S32S TWLNLR/L 0604	32	30	250	45	22	40	

✓: Per inserto RHINORUSH

Ricambi

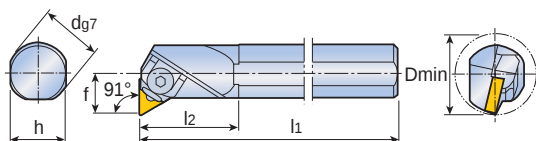
Descrizione	Staffa	Vite Staffa	Sottopiacchetta	Vite Sottopiacchetta	Molla	Ugello	Chiave	
A25R...0604	DLM 3-NX	DLS 3	LSW 32	SO 40073I	DSP 3	NZ 62	L-W 2.5	T 15
A32S...0604	DLM 3-NX	DLS 3	LSW 32	SO 40085I	DSP 3	NZ 62	L-W 2.5	T 15
S25R...0604	DLM 3-NX	DLS 3	LSW 32	SO 40073I	DSP 3	-	L-W 2.5	T 15
S32S...0604	DLM 3-NX	DLS 3	LSW 32	SO 40085I	DSP 3	-	L-W 2.5	T 15
A20S...06	DLM 3	DLS 3	-	-	DSP 3	NZ 62	L-W 2.5	-
...06	DLM 3	DLS 3	PSW 32	SO 40090I	DSP 3	NZ 62	L-W 2.5	-
...08	DLM 4	DLS 4	PSW 42	TS 50A105I	DSP 4	NZ 62	L-W 3	-
A40T...08	DLM 4	DLS 4	TSW 44	SO 40050I	DSP 4	NZ 104	L-W 3	-



A182-A198

TA12-TA15

Bloccaggio a cuneo



S-WTFNR/L

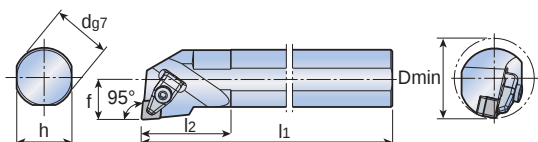
[illegible]

✓: Per inserto RHINORUSH

Ricambi

[illegible]

Utensile per inserto Ceramico con nicchia



S-TCLNR/L-CH

[illegible]

Ricambi

[illegible]

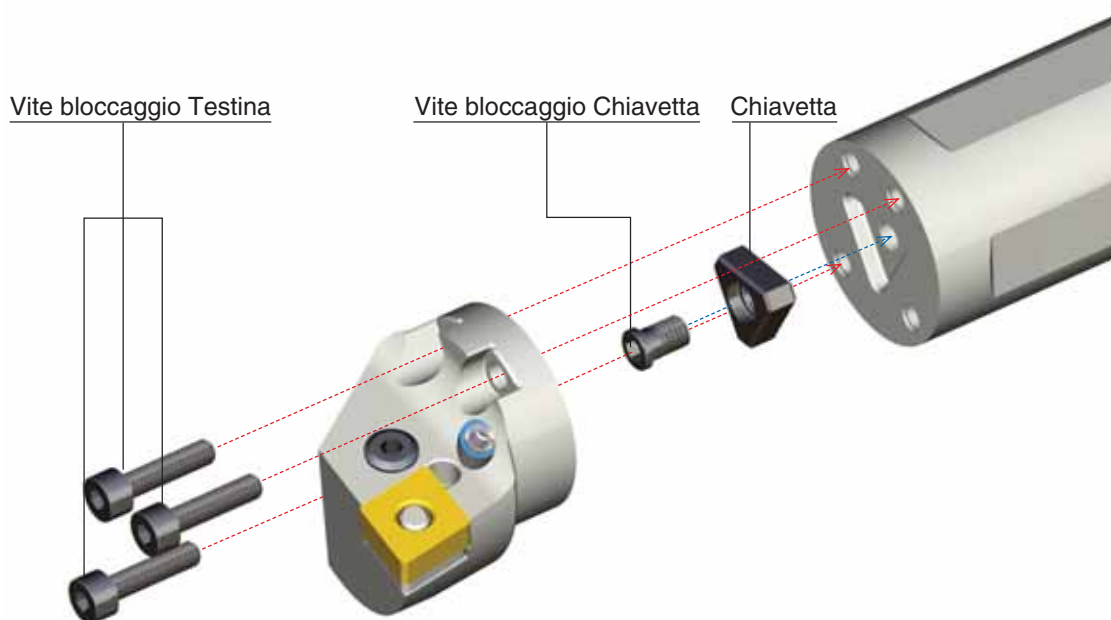
HE - D32 - PCLNR 12

1

2

3

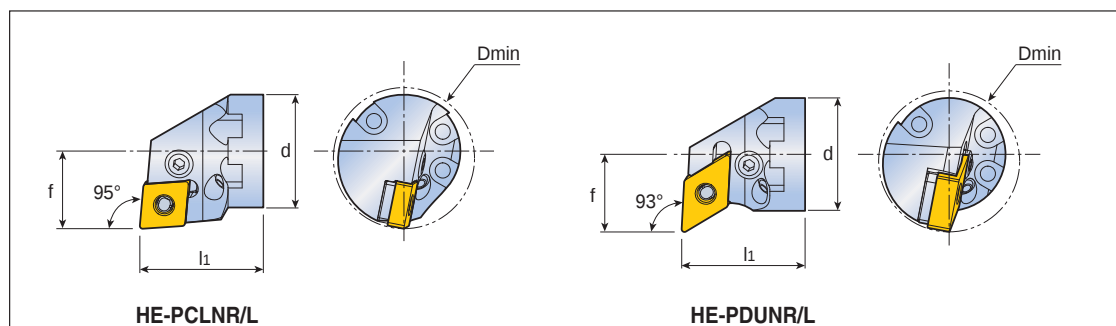
- 1** Testina
- 2** Diametro Stelo
- 3** Descrizione Barenì Standard, vedere pagina **A119**



- Chiavetta triangolare anti-rotazione, auto-centrante e di lunga durata
- Elevata ripetibilità durante il cambio della Testina
- Possibilità di refrigerante interno
- Testina per tornitura ISO

MODULARBAR HE-PCLNR/L HE-PDUNR/L

Leva



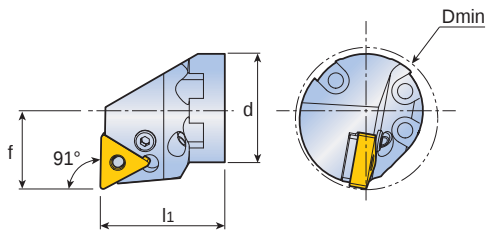
	Descrizione	Dimensioni (mm)				Inserto
		d	l1	f	Dmin	
	HE-D32-PCLNR/L 12	32	35	22	40	CN...1204... A202-A210
	HE-D32-PDUNR/L 15	32	35	22	40	DN...1506... A211-A215

Ricambi

Descrizione	Leva	Vite	Sottopiacchetta	Perno elastico	Ugello	Chiave	
...12	LCL 4	LCS 4S	LSC 42	-	LSP 4	NZ 62	L-W 3
...15	LCL 4A	LCS 4S	-	LSD 42	LSP 4	NZ 62	L-W 3



Leva



HE-PTFNR/L

[illegible]

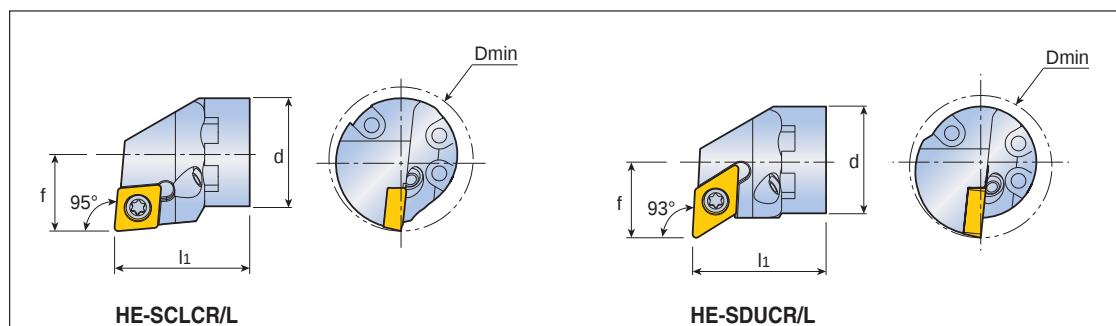
Ricambi

[illegible]

A182-A198

MODULARBAR HE-SCLCR/L HE-SDUCR/L

Bloccaggio a vite



	Descrizione	Dimensioni (mm)				Inserto
		d	l1	f	Dmin	
	HE-D25-SCLCR/L 09	25	23	300	45	CC...T 09T3...
	HE-D32-SCLCR/L 12	32	30	300	45	CC...T 1204...
	HE-D25-SDUCR/L 11	25	25	17	32	DC...T 11T3...
	HE-D32-SDUCR/L 11	32	35	22	40	

Ricambi

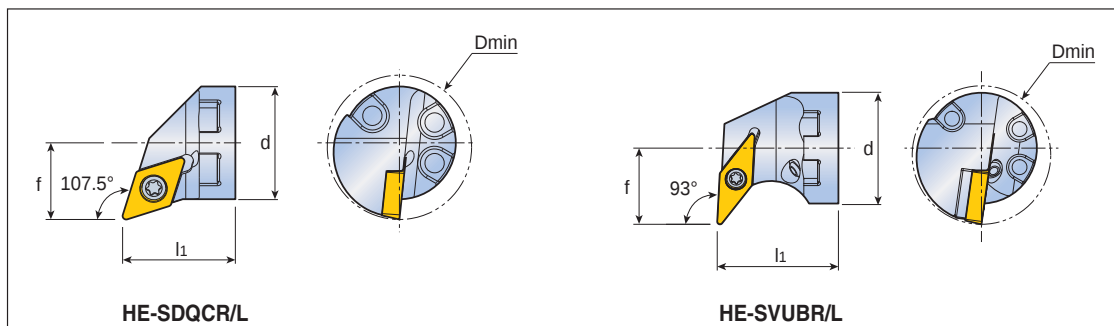
Descrizione	Vite	Sottopiacchetta	Vite Sottopiacchetta	Ugello	Chiave			
...09	SO 35080I	-	-	-	T 15			
...D25 ...11	SO 35080I	-	-	-	T 15			
...D32 ...11	SO 35080I	-	-	NZ 62	T 15			
...12	SO 45130I	SSC 43N	SO 60105S	NZ 62	T 20			



A182-A198

MODULARBAR HE-SDQCR/L HE-SVUBR/L

Bloccaggio a vite

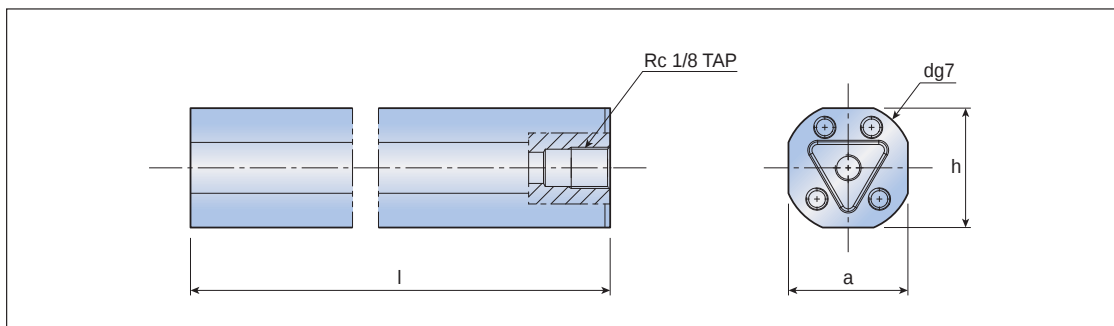


	Descrizione	Dimensioni (mm)				Inserto
		d	l1	f	Dmin	
	HE-D25-SDQCR/L 11	25	25	17	32	DC...T 11T3... A239-A240
	HE-D32-SVUBR/L 16	25	25	17	32	VB...T 1604... A248-A249

Ricambi

Descrizione	Vite	Sottopiacchetta	Vite Sottopiacchetta	Ugello	Chiave			
...11	SO 35080I	-	-	-	T 15			
...16	SO 35124I	SSV 32	SO 50090S	NZ 62	T 15			



[illegible]

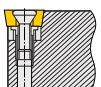
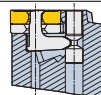
Ricambi

[illegible]

P C L N R - 16 C A - 12

1 2 3 4 5 6 7 8 9

1 Sistema di Bloccaggio

P	
Bloccaggio a leva	
C	
Bloccaggio a staffa	
S	
Bloccaggio a vite	
H	
Leva a uncino	

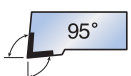
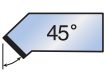
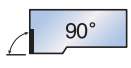
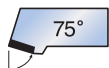
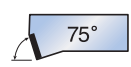
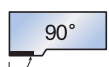
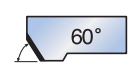
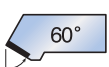
2 Forma Inserto


T

C

S

3 Angolo di attacco

	
L	S
	
F	R
	
K	G
	
W	T

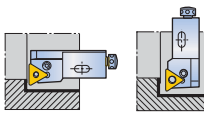
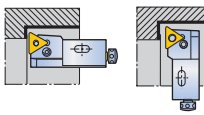
4 Angolo di spoglia Inserto


C

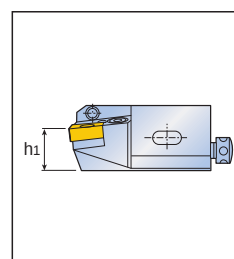
P

N

5 Versione Utensile

R	
Destro	
L	
Sinistro	

6 Altezza Utensile



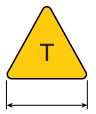
7 Tipo di Utensile

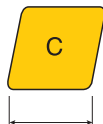
C: Cartuccia

8 Type of Design

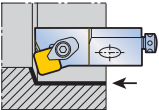
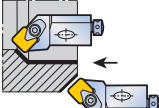
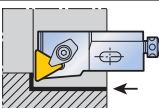
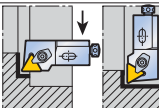
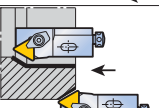
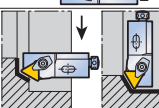
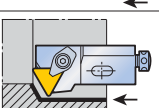
A: Lettera per forme speciali

9 Lunghezza Tagliente


T

S

C

Bloccaggio a staffa

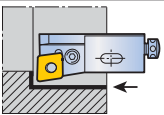
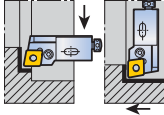
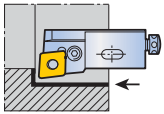
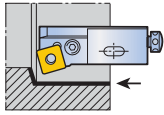
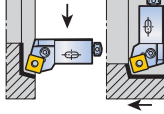
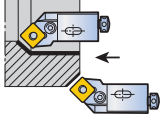
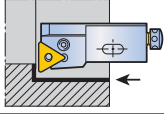
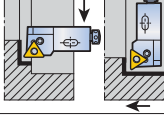
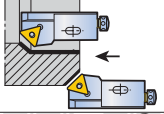
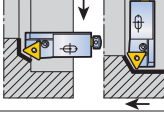
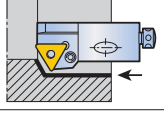
Angolo di attacco	Tipo	Misura Cartuccia				
		10CA	12CA	16CA	20CA	25CA
75°		CSKPR/L	10CA 09	12CA 12	16CA 12	
45°		CSSPR/L		12CA 12	16CA 12	
90°		CTFPR/L	10CA 11	12CA 16	16CA 16	
90°		CTGPR/L	10CA 11	12CA 16	16CA 16	
45°		CTSPR/L	10CA 11	12CA 16	16CA 16	
60°		CTTPR/L	10CA 11	12CA 16	16CA 16	
60°		CTWPR/L	10CA 11	12CA 16	16CA 16	

T-TURN Programma Cartuccia

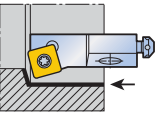
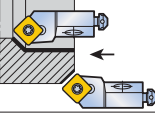
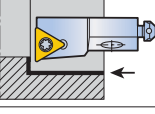
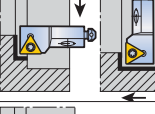
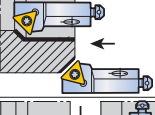
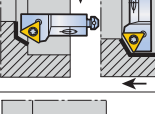
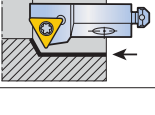
Bloccaggio a Leva ad Uncino

Angolo di attacco	Tipo	Misura Cartuccia				
		10CA	12CA	16CA	20CA	25CA
90°				16CA 0904		
90°				16CA 0904		
95°			12CA 0904	16CA 0904		
75°		10CA 0904	12CA 0904			
75°				16CA 0904		
45°			12CA 0904	16CA 0904		
85°		10CA 0904	12CA 0904			
90°			12CA 1304	16CA 1304		
90°			12CA 1304	16CA 1304		
45°			12CA 1304	16CA 1304		
60°			12CA 1304			
60°			12CA 1304			

Bloccaggio a leva

Angolo di attacco	Tipo	Misura Cartuccia				
		10CA	12CA	16CA	20CA	25CA
90°				16CA 12		25CA 19
90°				16CA 12		25CA 19
95°				16CA 12		25CA 19
75°			12CA 12	16CA 12	20CA 15	25CA 19
75°				16CA 12	20CA 15	
45°			12CA 12	16CA 12	20CA 15	
90°		10CA 11	12CA 16	16CA 16	20CA 22	25CA 27
90°		10CA 11	12CA 16	16CA 16	20CA 22	
45°		10CA 11	12CA 16	16CA 16	20CA 22	
60°		10CA 11	12CA 16	16CA 16	20CA 22	
60°		10CA 11	12CA 16	16CA 16	20CA 22	

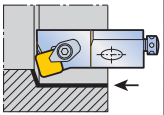
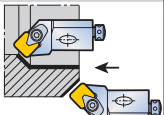
Leva a vite

Angolo di attacco	Tipo	Misura Cartuccia				
		10CA	12CA	16CA	20CA	25CA
75°		SSKCR/L	10CA 09	12CA 09		
45°		SSSCR/L	10CA 09	12CA 12		
90°		STFCR/L	10CA 11	12CA 16	16CA 16	
90°		STGCR/L	10CA 11	12CA 16	16CA 16	
45°		STSCR/L	10CA 11	12CA 16	16CA 16	
60°		STTCR/L	10CA 11	12CA 16	16CA 16	
60°		STWCR/L	10CA 11	12CA 16	16CA 16	

T-TURN CSKPR/L CSSPR/L

Cartuccia

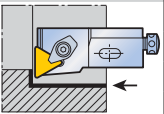
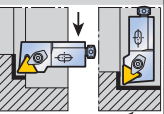
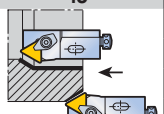


Angolo di attacco	Descrizione	Dimensioni (mm)											Inserto
		h	h1	b	l1	l2	f	G _a °	G _r °	t	a°	Dmin	
75° 	CSKPR/L 10CA 09	15	10	11	50	30	14	6	2	5	20	40	SPMR, SP...N 0903... 
	12CA 12	20	12	15	55	35	20	6	2	6	20	50	SPMR, SP...N 1203... 
	16CA 12	21	16	20	63	38	25	6	2	-	45	55	A243
45° 	CSSPR/L 12CA 12	20	12	15	47	27	20	4	4	6	20	50	SPMR, SP...N 1203...
	16CA 12	21	16	20	53	28	25	3	3	-	45	55	

T-TURN CTFPR/L CTGPR/L CTSPR/L

Cartuccia



Angolo di attacco	Descrizione	Dimensioni (mm)											Inserto
		h	h1	b	l1	l2	f	G _a °	G _r °	t	a°	Dmin	
90° 	CTFPR/L 10CA 11	15	10	11	50	30	14	6°	0°	5	20°	40	TPMR 1103... 
	12CA 16	20	12	15	55	35	20	6°	0°	6	20°	50	TPMR 1603... 
	16CA 16	21	16	20	63	38	25	6°	0°	-	45°	55	A246-A247
90° 	CTGPR/L 10CA 11	15	10	11	50	30	14	0°	4°	5	20°	40	TPMR 1103...
	12CA 16	20	12	15	55	35	20	0°	4°	6	20°	50	TPMR 1603...
	16CA 16	21	16	20	63	38	25	0°	4°	-	45°	60	
45° 	CTSPR/L 10CA 11	15	10	11	44	24	14	3°	3°	5	20°	40	TPMR 1103...
	12CA 16	20	12	15	47	27	20	3°	3°	6	20°	50	TPMR 1603...
	16CA 16	21	16	20	53	28	25	3°	3°	-	45°	55	

• Tutte le Cartucce devono essere ordinate come speciali



T-TURN CTPR/L CTWPR/L

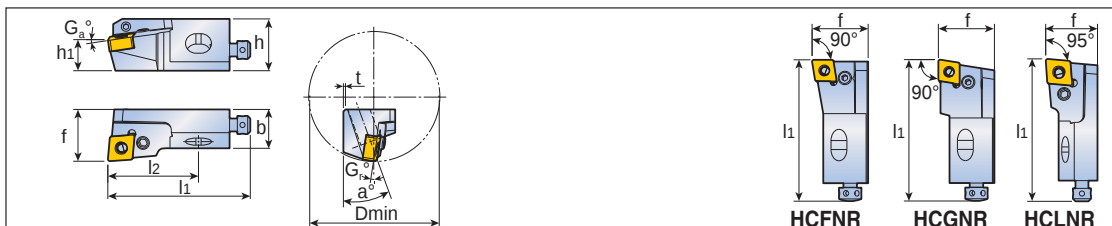
Cartuccia



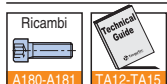
Angolo di attacco	Descrizione	Dimensioni (mm)											Inserto
		h	h1	b	l1	l2	f	G _a °	G _r °	t	a°	Dmin	
	CTPR/L 10CA 11	15	10	11	50	30	9	3°	4°	5	20°	40	TPMR 1103...
	12CA 16	20	12	15	55	35	13	3°	4°	6	20°	50	TPMR 1603...
	16CA 16	21	16	20	63	38	15	2°	3°	-	45°	60	
	CTWPR/L 10CA 11	15	10	11	44	24	14	5°	3°	5	20°	40	TPMR 1103...
	12CA 16	20	12	15	47	27	20	5°	3°	6	20°	50	TPMR 1603...
	16CA 16	21	16	20	53	28	25	3°	2°	-	45°	55	

T-TURN HCFNR/L HCGNR/L HCLNR/L

Cartuccia



Angolo di attacco	Descrizione	Dimensioni (mm)											Inserto
		h	h1	b	l1	l2	f	G _a °	G _r °	t	a°	Dmin	
	✓ HCFNR/L 16CA 0904	25	16	20	63	38	25	-6°	-8°	1.5	45°	55	CN... 0904...
	✓ HCGNR/L 16CA 0904	25	16	20	63	38	25	-10°	-8°	1.5	45°	55	CN... 0904...
	✓ HCLNR/L 12CA 0904	20	12	15	55	35	20	-8°	-8°	0.8	20°	50	CN... 0904...
	16CA 0904	25	16	20	63	38	25	-8°	-8°	1.0	45°	55	

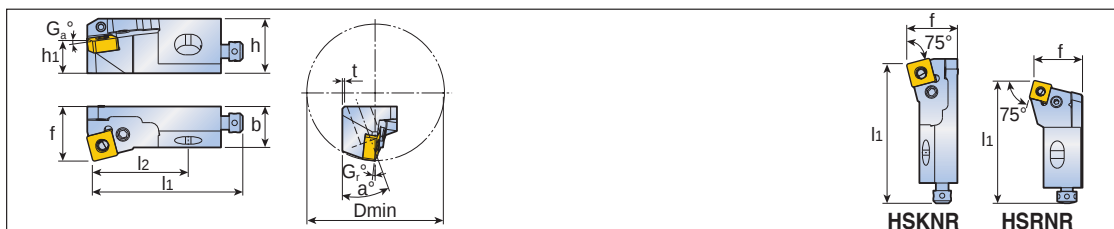


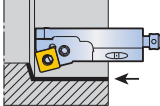
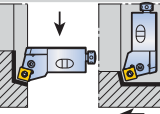
✓: Per inserto RHINORUSH

• Tutte le Cartucce devono essere ordinate come speciali

T-TURN HSKNR/L HSRNR/L

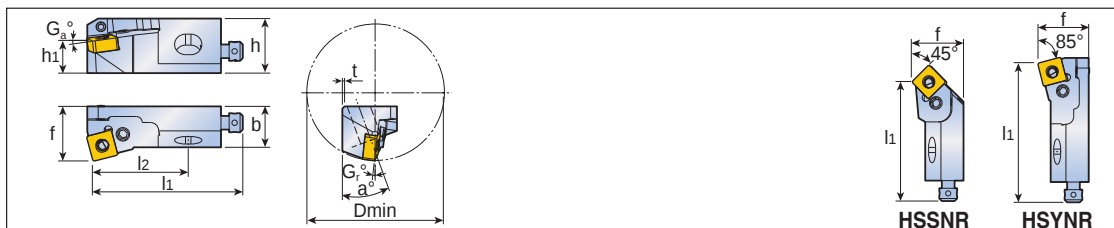
Cartuccia

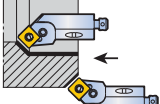
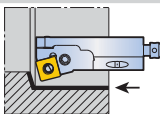


Angolo di attacco	Descrizione	Dimensioni (mm)											Inserto
		h	h1	b	l1	l2	f	G _a °	G _r °	t	a°	Dmin	
75° 	✓ HSKNR/L 10CA 0904	17	10	11	50	30	14	-4°	-9°	1	20°	40	SN...0904...  A218-A224
	12CA 0904	20	12	15	55	35	20	-4°	-9°	0.8	20°	50	
75° 	✓ HSRNR/L 16CA 0904	25	16	20	63	38	25	-11°	-3°	1.5	45°	60	SN...0904...

T-TURN HSSNR/L HSYNR/L

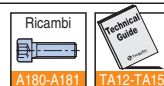
Cartuccia



Angolo di attacco	Descrizione	Dimensioni (mm)											Inserto
		h	h1	b	l1	l2	f	G _a °	G _r °	t	a°	Dmin	
45° 	✓ HSSNR/L 12CA 0904	20	12	15	47	27	20	-9°	-8°	-	20°	50	SN...0904...  A218-A224
	16CA 0904	25	16	20	53	28	25	-8°	-8°	1.5	45°	55	
85° 	✓ HSYNR/L 10CA 0904	17	10	11	50	30	14	-5°	-9°	1	20°	40	SN...0904...
	12CA 0904	20	12	15	55	35	20	-4°	-9°	0.8	20°	50	

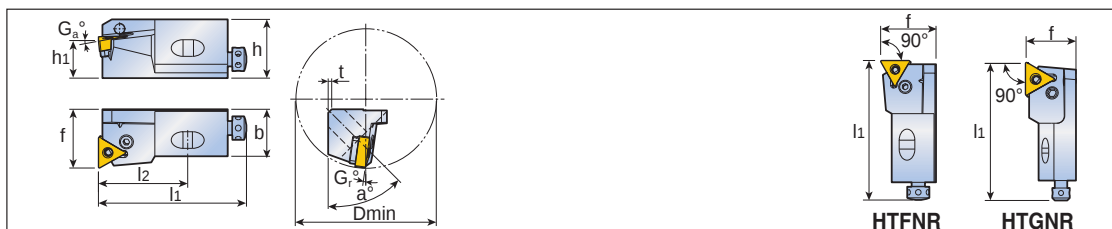
✓: Per inserto RHINORUSH

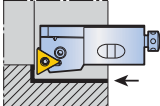
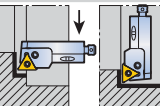
• Tutte le Cartucce devono essere ordinate come speciali



T-TURN HTFNR/L HTGNR/L

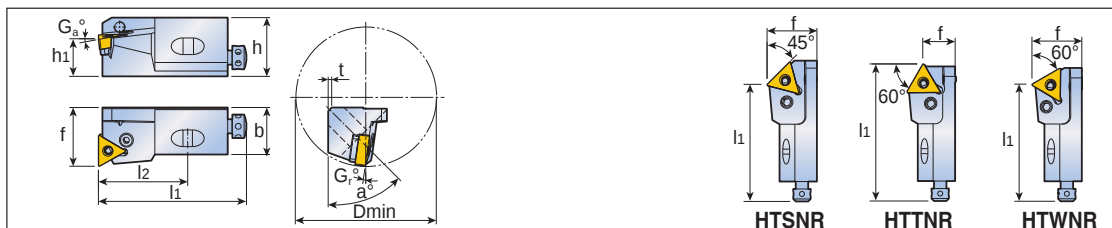
Cartuccia

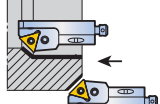
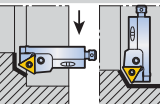


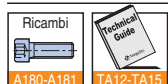
Angolo di attacco	Descrizione	Dimensioni (mm)											Inserto
		h	h1	b	l1	l2	f	G _a °	G _r °	t	a°	Dmin	
90° 	✓ HTFNR/L 12CA 1304	20	12	15	55	35	20	-6°	-9°	0.8	20°	50	TN...1304...  A225-A230
	16CA 1304	25	16	20	63	38	25	-6°	-8°	1.5	20°	55	
90° 	✓ HTGNR/L 12CA 1304	20	12	15	55	35	20	-10°	-8°	1.5	45°	50	TN...1304...
	16CA 1304	25	16	20	63	38	25	-10°	-8°	1.5	45°	60	

T-TURN HTSNR/L HTTNR/L HTWNR/L

Cartuccia



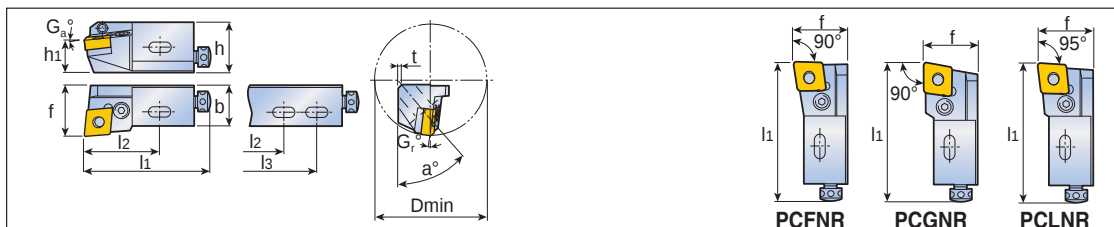
Angolo di attacco	Descrizione	Dimensioni (mm)											Inserto
		h	h1	b	l1	l2	f	G _a °	G _r °	t	a°	Dmin	
45° 	✓ HTSNR/L 12CA 1304	20	12	15	47	27	20	-5°	-9°	1.5	20°	50	TN...1304...  A225-A230
	16CA 1304	25	16	20	53	28	25	-8°	-8°	1.5	45°	55	
60° 	✓ HTTNR/L 12CA 1304	20	12	15	55	35	13	-6°	-7°	1.5	20°	50	TN...1304...
60° 	✓ HTWNR/L 12CA 1304	20	12	15	47	27	20	-3°	-9°	1.5	20°	50	TN...1304...



✓: Per inserto RHINORUSH

• Tutte le Cartucce devono essere ordinate come speciali

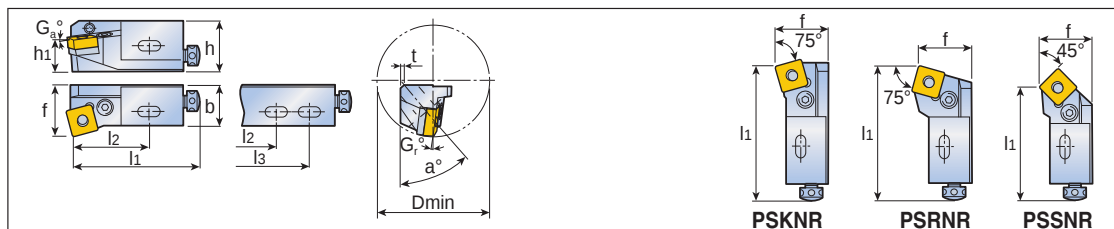
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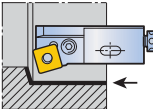
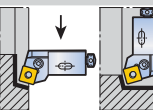
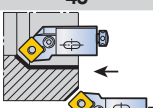
[illegible]

- Tutte le Cartucce devono essere ordinate come speciali

T-TURN PSKNR/L PSRNR/L PSSNR/L

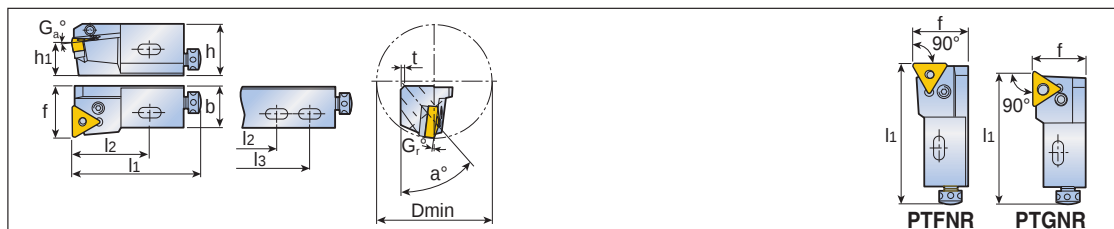
Cartuccia

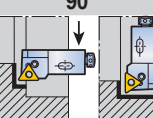


Angolo di attacco	Descrizione	Dimensioni (mm)												Inserto
		h	h1	b	l1	l2	l3	f	G _a °	G _r °	t	a°	Dmin	
75° 	PSKNR/L 12CA 12	20	12	15	55	35	-	20	-4°	-9°	6	20°	50	SN...1204...
	16CA 12	25	16	20	63	38	-	25	-4°	-8°	-	45°	55	A218-A224
	20CA 15	30	20	20	70	40	-	25	-4°	-9°	-	45°	70	SN...1506...
	25CA 19	38	25	25	100	50	70	32	-4°	-8°	-	45°	100	SN...1906...
75° 	PSRNR/L 16CA 12	25	16	20	63	38	-	25	-11°	-3°	-	45°	60	SN...1204...
	20CA 15	30	20	20	70	40	-	25	-11°	-3°	-	45°	70	SN...1506...
45° 	PSSNR/L 12CA 12	20	12	15	47	27	-	20	-9°	-5°	6	20°	50	SN...1204...
	16CA 12	25	16	20	53	28	-	25	-9°	-5°	-	45°	55	
	20CA 15	30	20	20	60	30	-	25	-9°	-5°	-	45°	70	SN...1506...

T-TURN PTFNR/L PTGNR/L

Cartuccia



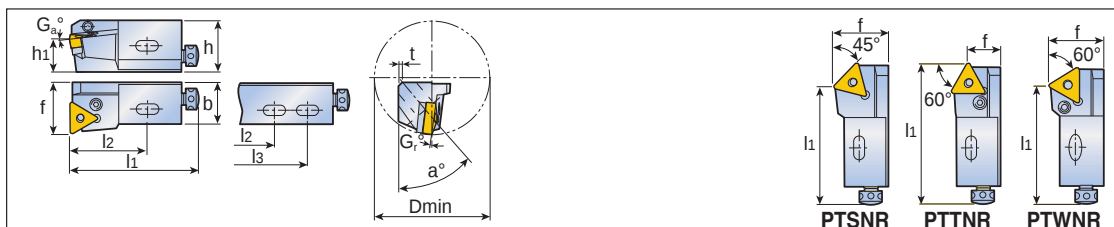
Angolo di attacco	Descrizione	Dimensioni (mm)													Inserto	
		h	h1	b	l1	l2	l3	f	G _a	G _r	t	a°	Dmin			
	PTFNR/L	10CA 11	17	10	11	50	30	-	14	-6°	-8°	5	20°	40	TN...1103...	 A225-A230
		12CA 16	20	12	15	55	35	-	20	-6°	-9°	6	20°	50	TN...1604...	
		16CA 16	25	16	20	63	38	-	25	-6°	-8°	-	45°	55		
		20CA 22	30	20	20	70	40	-	25	-6°	-8°	-	45°	70	TN...2204...	
		25CA 27	38	25	25	100	50	70	32	-6°	-9°	-	45°	100	TN...2706...	
	PTGNR/L	10CA 11	17	10	11	50	30	-	14	-10°	-6°	5	20°	40	TN...1103...	
		12CA 16	20	12	15	55	35	-	20	-10°	-6°	6	20°	50	TN...1604...	
		16CA 16	25	16	20	63	38	-	25	-10°	-6°	-	45°	60		
		20CA 22	30	20	20	70	40	-	25	-8°	-6°	-	45°	70	TN...2204...	

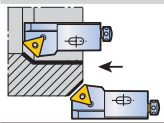
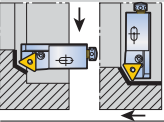
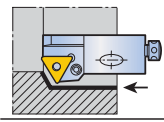


• Tutte le Cartucce devono essere ordinate come speciali

T-TURN PTSNR/L PTTNR/L PTWNR/L

Cartuccia

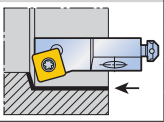
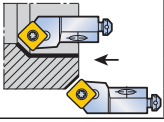


Angolo di attacco	Descrizione	Dimensioni (mm)											Inserto
		h	h1	b	l1	l2	f	G _a °	G _r °	t	a°	Dmin	
45° 	PTSNR/L 10CA 11	17	10	11	44	24	14	-5°	-9°	5	20°	40	TN...1103...
	12CA 16	20	12	15	47	27	20	-5°	-9°	6	20°	50	TN...1604...
	16CA 16	25	16	20	53	28	25	-8°	-8°	-	45°	55	TN...2204...
	20CA 22	30	20	20	60	30	25	-8°	-8°	-	45°	70	TN...2204...
60° 	PTTNR/L 10CA 11	17	10	11	50	30	9	-6°	-7°	5	20°	40	TN...1103...
	12CA 16	20	12	15	55	35	13	-6°	-7°	6	20°	50	TN...1604...
	16CA 16	25	16	20	63	38	15	-7°	-8°	-	45°	60	TN...2204...
	20CA 22	30	20	20	70	40	15	-7°	-8°	-	45°	70	TN...2204...
60° 	PTWNR/L 10CA 11	17	10	11	44	24	14	-1°	-10°	5	20°	40	TN...1103...
	12CA 16	20	12	15	47	27	20	-3°	-9°	6	20°	50	TN...1604...
	16CA 16	25	16	20	53	28	25	-2°	-8°	-	45°	55	TN...2204...
	20CA 22	30	20	20	60	30	25	-2°	-8°	-	45°	70	TN...2204...

T-TURN SSKCR/L SSSCR/L

Cartuccia



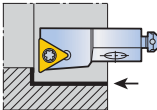
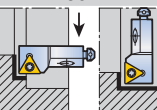
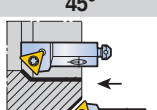
Angolo di attacco	Descrizione	Dimensioni (mm)											Inserto
		h	h1	b	l1	l2	f	G _a °	G _r °	t	a°	Dmin	
75° 	SSKCR/L 10CA 09	15	10	11	50	30	14	-1°	-4°	5	20°	40	SC...T 09T3...
	12CA 12	20	12	15	55	35	20	-1°	-4°	6	20°	50	SC...T 1204...
45° 	SSSCR/L 10CA 09	15	10	11	44	24	14	-4°	-4°	5	20°	40	SC...T 09T3...
	12CA 12	20	12	15	47	27	20	-4°	-4°	6	20°	50	SC...T 1204...

• Tutte le Cartucce devono essere ordinate come speciali

T-TURN STFCR/L STGCR/L STSCR/L

Cartuccia



Angolo di attacco	Descrizione	Dimensioni (mm)											Inserto
		h	h ₁	b	l ₁	l ₂	f	G _a °	G _r °	t	a°	Dmin	
	STFCR/L 10CA 11	15	10	11	50	30	14	0°	-3°	5	20°	40	TC...T 1102...
	12CA 16	20	12	15	55	35	20	0°	-3°	6	20°	50	TC...T16T3...
	16CA 16	21	16	20	63	38	25	0°	-6°	-	45°	55	
	STGCR/L 10CA 11	15	10	11	50	30	14	0°	-3°	5	20°	40	TC...T 1102...
	12CA 16	20	12	15	55	35	20	0°	-3°	6	20°	50	TC...T 16T3...
	16CA 16	21	16	20	63	38	25	-3°	-5°	-	45°	60	
	STSCR/L 10CA 11	15	10	11	44	24	14	-3°	-3°	5	20°	40	TC...T 1102...
	12CA 16	20	12	15	47	27	20	-4°	-4°	6	20°	50	TC...T 16T3...
	16CA 16	21	16	20	53	28	25	-2°	-6°	-	45°	55	


A245

T-TURN STTCR/L STWCR/L

Cartuccia



Angolo di attacco	Descrizione	Dimensioni (mm)											Inserto
		h	h ₁	b	l ₁	l ₂	f	G _a °	G _r °	t	a°	Dmin	
60°	STTCR/L 10CA 11	15	10	11	50	30	9	-3°	-4°	5	20°	40	TC...T 1102...
	12CA 16	20	12	15	55	35	13	-3°	-2°	6	20°	50	TC...T 16T3...
	16CA 16	21	16	20	63	38	15	-4°	-3°	-	45°	60	
60°	STWCR/L 10CA 11	15	10	11	44	24	14	-2°	-3°	5	20°	40	TC...T 1102...
	12CA 16	20	12	15	47	27	20	-4°	-2°	6	20°	50	TC...T 16T3...
	16CA 16	21	16	20	53	28	25	-5°	-3°	-	45°	55	


A245



• Tutte le Cartucce devono essere ordinate come speciali

Ricambi per Bloccaggio a staffa

Descrizione Cartuccia		Staffa	Vite	Sotto-placchetta	Perno elastico	Anello elastico	Vite reg. Assiale	Vite reg. Radiale	Vite di montaggio	Rondella	Chiave
CSKPR/L CSSPR/L	10CA 09	CL 2C	CLS 2C	-	-	CSR 2C	AJM 5F	RSS M4	BH M6x1x20	-	L-W 2.5
	12CA 12	CL 3C	CLS 3C	-	-	CSR 2	AJM 5F	RSS M4	BH M6x1x25	MW 6.4x12	L-W 3
	16CA 12	CL 3C	CLS 3C	CSS 42	CSP 3	CSR 2	ASM 6	RSS M5	BH M8x1.25x30	MW 8.4x18	L-W 3
CTFPR/L CTWPR/L CTSPR/L CTTPR/L CTGPR/L	10CA 11	CL 2C	CLS 2C	-	-	CSR 2C	AJM 5F	RSS M4	BH M6x1x20	-	L-W 2.5
	12CA 16	CL 3C	CLS 3C	-	-	CSR 2	AJM 5F	RSS M4	BH M6x1x25	MW 6.4x12	L-W 3
	16CA 16	CL 3C	CLS 3C	CST 32	CSP 3	CSR 2	ASM 6	RSS M5	BH M8x1.25x30	MW 8.4x18	L-W 3

Ricambi per Bloccaggio a leva ad uncino

Descrizione Cartuccia	Hook Leva	Vite	Sotto-placchetta	Perno elastico	Anello elastico	Vite reg. Assiale	Vite reg. Radiale	Vite di montaggio	Rondella	Chiave
HCLNR/L 12CA 0904	LCL 09B-NX	LCS 3B	-	-	LSR 3B	AJM 5F	RSS M4	BH M6x1x25	MW 6.4x12	L-W 2
HCFNR/L HCGNR/L HCLNR/L 16CA 0904	LCL 09-NX	LCS 3	LCS 32	LSP 3A	-	ASM 6	RSS M5	BH M8x1.25x30	MW 8.4x18	L-W 2.5
HSKNR/L HSYNR/L 10CA 0904	LCL 09B-NX	LCS 3B	-	-	LSR 3B	AJM 5F	RSS M4	BH M6x1x25	MW 6.4x12	L-W 2
HSKNR/L HSSNR/L HSYNR/L 12CA 0904	LCL 09B-NX	LCS 3B	-	-	LSR 3B	AJM 5F	RSS M4	BH M6x1x25	MW 6.4x12	L-W 2
HSRNR/L HSSNR/L 16CA 0904	LCL 09-NX	LCS 3	LSS 32	LSP 3A		ASM 6	RSS M5	BH M8x1.25x30	MW 8.4x18	L-W 2.5
HTFNR/L HTGNR/L HTSNR/L HTTNR/L HTWNR/L 12CA 1304	LCL 08B-NX	LCS 3B	-	-	LSR 3B	AJM 5F	RSS M4	BH M6x1x25	MW 6.4x12	L-W 2
HTFNR/L HTGNR/L HTSNR/L 16CA 1304	LCL 08-NX	LCS 3-NX	LST 2.51.8B	LSP 3B	-	ASM 6	RSS M5	BH M8x1.25x30	MW 8.4x18	L-W 2.5

T-TURN Ricambi per Cartuccia

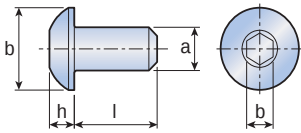
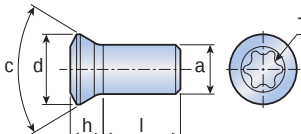
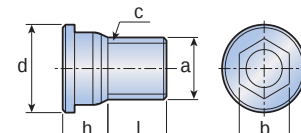
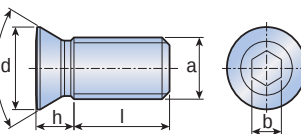
Ricambi per Bloccaggio a leva

Descrizione Cartuccia		Leva	Vite	Sotto-placchetta	Perno elastico	Anello elastico	Vite reg. Assiale	Vite reg. Radiale	Vite di montaggio	Rondella	Chiave
PCLNR/L PCFNR/L PCGNR/L	16CA 12	LCL 4	LCS 4S	LSC 42	LSP 4	-	ASM 6	RSS M5	BH M8x1.25x30	MW 8.4x18	L-W 3
	25CA 19	LCL 6D	LCS 6	LSC 63	LSP 6	-	ASM 6		BH M10x1.5x40	MW 10.4x21	L-W 4
PSKNR/L PSSNR/L PSRNR/L	12CA 12	LCL 4B	LCS 4B	-	-	LSR 4B	AJM 5F	RSS M4	BH M6x1x25	MW 6.4x12	L-W 2.5
	16CA 12	LCL 4	LCS 4S	LSS 42	LSP 4	-	ASM 6	RSS M5	BH M8x1.25x30	MW 8.4x18	L-W 3
	20CA 15	LCL 5	LCS 5	LSS 53	LSP 5	-	ASM 6		BH M8x1.25x35		L-W 4
	25CA 19	LCL 5	LCS 5	LSS 53	LSP 5	-	ASM 6		BH M10x1.5x40	MW 10.4x20	L-W 4
PTFNR/L PTWNR/L PTSNR/L PTGNR/L PTTNR/L	10CA 11	LCL 2B	LCS 2B	-	-	LSR 2B	AJM 5F	RSS M4	BH M6x1x20	-	L-W 2
	12CA 16	LCL 3BH	LCS 3B	-	-	LSR 3B	AJM 5F		BH M6x1x25	MW 6.4x12	L-W 2
	16CA 16	LCL 3	LCS 3	LST 31.8	LSP 3A	-	ASM 6	RSS M5	BH M8x1.25x30	MW 8.4x18	L-W 2.5
	20CA 22	LCL 4	LCS 4	LST 42	LSP 4	-	ASM 6		BH M8x1.25x35		L-W 3
	25CA 27	LCL 5	LCS 5	LST 53	LSP 5	-	ASM 6		BH M10x1.5x40	MW 10.4x20	L-W 3

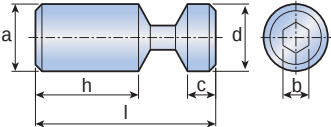
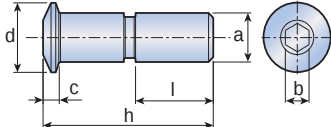
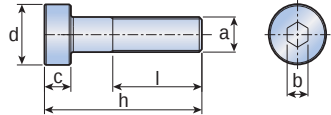
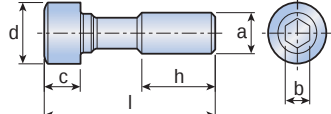
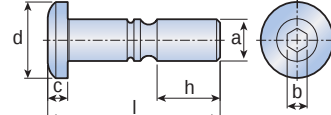
Ricambi per Bloccaggio a vite

Descrizione Cartuccia		Vite	Sotto-placchetta	Perno elastico	Vite reg. Assiale	Vite reg. Radiale	Vite di montaggio	Rondella	Chiave
SSKCR/L SSSCR/L	10CA 09	SO 35080I	-	-	AJM 5F	RSS M4	BH M6x1x16	-	T 15
	12CA 12	SO 45100I	-	-	AJM 5F	RSS M4	BH M6x1x25	MW 6.4x12	T 20
STFCR/L STWCR/L STSCR/L STTCR/L STGCR/L	10CA 11	SO 25065I	-	-	AJM 5F	RSS M4	BH M6x1x16	-	T 7
	12CA 16	SO 35080I	-	-	AJM 5F	RSS M4	BH M6x1x25	MW 6.4x12	T 15
	16CA 16	SO 35124I	SST 32	SO 50090S	ASM 6	RSS M5	BH M8x1.25x30	MW 8.4x18	T 15

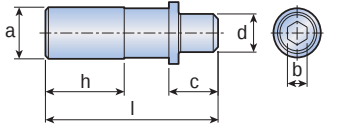
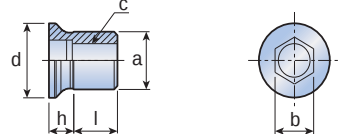
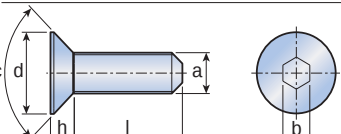
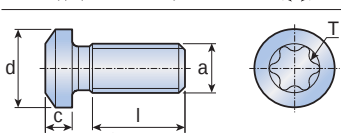
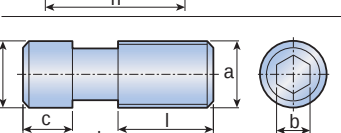
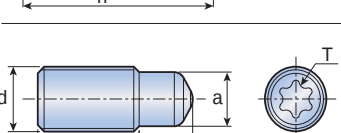
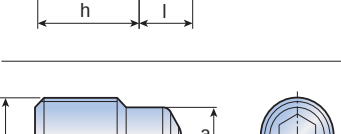
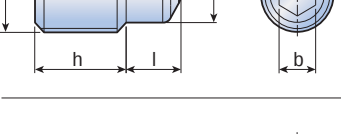
Vite

Forma	Descrizione	Dimensioni (mm)						
		a	d	h	l	b	c	T
	BH M2.5X0.45X10	M2.5x0.45	4.75	1.5	10	1.5	-	-
	BH M4X0.7X8	M4x0.7	7.5	2.75	8	2.5	-	-
	BH M5X0.8X8	M5x0.8	9.5	3.55	8	3.0	-	-
	BH M5X0.8X10	M5x0.8	9.5	3.55	10	3.0	-	-
	BH M6X1X20	M6x1.0	10.5	4.2	20	4.0	-	-
	BH M6X1X25	M6x1.0	10.5	4.2	25	4.0	-	-
	SO 22050I	M2.2x0.45	3.1	2.6	3.4	-	60°	T 7
	SO 25050I	M2.5x0.45	3.45	2.2	3	-	60°	T 7
	SO 25061I	M2.5x0.45	3.7	2	4	-	90°	T 8
	SO 25065I	M2.5x0.45	3.45	2.9	3.6	-	60°	T 7
	SO 30040I	M3x0.5	4.3	2.86	5.44	-	60°	T 9
	SO 30055I	M3x0.5	4.3	2.1	3.4	-	60°	T 9
	SO 30100I	M3x0.5	4.3	2.1	4.9	-	60°	T 9
	SO 35080I	M3.5x0.6	5.3	3.2	5.3	-	60°	T 15
	SO 35120I	M3.5x0.6	4.7	6.5	5.5	-	60°	T 10
	SO 35124I	M3.5x0.6	5.3	5	6.7	-	60°	T 15
	SO 40050I	M4x0.7	5.8	3	8.3	-	60°	T 15
	SO 40073I	M4x0.7	5.45	3	4.3	-	60°	T 15
	SO 40085I	M4x0.7	5.45	3.5	5	-	60°	T 15
	SO 45100I	M4.5x0.75	7	3.7	6.3	-	60°	T 20
	SO 45130I	M4.5x0.75	7	3.7	10.6	-	60°	T 20
	SO 50090I	M5x0.8	7	4.5	7.6	-	60°	T 20
	TS 35110I	M3.5x0.6	5.7	4.2	6.8	-	60°	T 15
	TS 40097I	M4x0.7	5.2	2.6	7.1	-	43°	T 15
	TS 50A105I	M5x0.8	7	4.7	5.8	-	60°	T 20
	SO 50090S	M5x0.5	6.3	3.1	5.4	3.5	M3.5X0.6	-
	SO 60105S	M6x0.5	8.5	4.7	5.8	5	M4.5X0.75	-
	SO 80180I	M8x1.25	10.7	4.7	13.3	4	60°	-

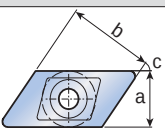
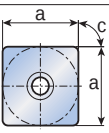
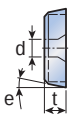
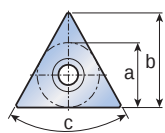
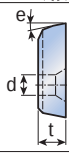
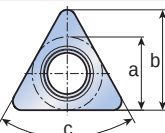
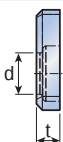
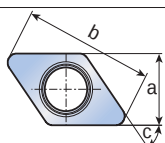
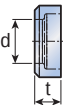
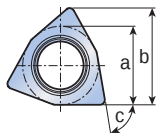
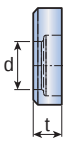
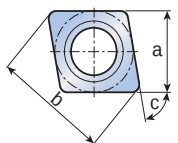
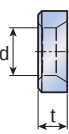
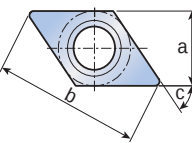
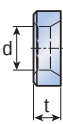
Vite

Forma	Descrizione	Dimensioni (mm)						
		a	d	h	l	b	c	T
	LCS 2	M5x0.8	M5x0.8	8	14	2	2.2	-
	LCS 2B	M5x0.8	M5x0.8	4.5	10	2	1.5	-
	LCS 3	M6x1.0	6	9.7	16.5	2.5	3.5	-
	LCS 3B	M5x0.8	M5x0.8	8	12	2	2.5	-
	LCS 3-NX	6	5.95	8.7	15.5	2.5	3.5	-
	LCS 4	M8x1.0	8	10	21	3	6	-
	LCS 4B	M6x1.0	6	8.5	13.5	2.5	1	-
	LCS 4S	M8x1.0	8	9.2	18	3	3	-
	LCS 5	M8x1.0	8	12	23	3	5.5	-
	LCS 5-L25.5	M8x1.0	7.95	14.5	25.5	3	5.4	-
	LCS 6	M10x1.0	10	15	27	4	6	-
	LCS 8	M12x1.0	12	18	36	5	10	-
	LCS 8-L39	M12x1.0	11.95	21	39	5	10	-
	LCS 8-L43	M12x1.0	10.85	25	43	5	10	-
	LCS 16C	M6x1.0	6	14	21	2.5	4	-
	LCS 25C	M10x1.0	10	18	30	4	6	-
	CLS 1.25	M3x0.5	4.5	9	4.7	1.5	1.3	-
	CLS 2	M5x0.8	6.5	15	6.3	2.5	1.2	-
	CLS 2C	M4x0.7	6.5	14.4	7.6	2.5	1.9	-
	CLS 3	M6x1.0	8.5	21.5	9.8	3	2.2	-
	CLS 3C	M5x0.8	8	19	9.5	3	2.5	-
	CLS 3S	M6x1.0	8.5	16.2	4.5	3	2.2	-
	CLS 16K	1/4-20 UNC	10	25	12	4	4	-
	CSC 4	1/4-20 UNC	11	30	17	4	5	-
	DLS 3	M4x0.7	6	8	16.8	2.5	3	-
	DLS 4	M5x0.8	8	8.5	21	3	3.5	-
	DLS 5	M6x1.0	10	12	26.5	4	4.5	-
	WCS 2.5	M5x0.8	9	8.5	20	2.5	2.8	-
	WCS 4	M6x1.0	11	12	26	3	3	-
	WCS 4B	M6x1.0	11	8	22.5	3	3	-

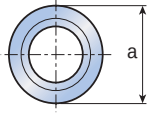
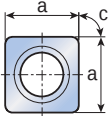
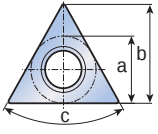
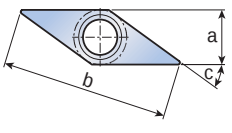
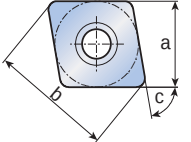
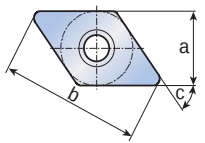
Vite

Forma	Descrizione	Dimensioni (mm)						
		a	d	h	l	b	c	T
	WSS 2.52	M4.5x0.75	3.4	7	15	2.5	5	-
	WSS 2.52-1	M4.5x0.75	3.4	4.5	11	2.5	5	-
	WSS 33	M5x0.8	3.7	8	16.5	2.5	5	-
	WSS 43	M6x1.0	5	8	18	3	5	-
	TS 5035062S	M5x0.5	6.44	2.24	3.96	3.5	M3.5x0.6	-
	FH M3X0.5X10	M3x0.5	6	2	8	2	90°	-
	SC 4	M4x0.7	6.35	11	7.3	-	2.7	T 15
	SC 4-SH	M4x0.7	6.35	11	7.3	-	2.1	T 15
	XNSM 0520	M5x0.8	-	20	7	2.5	6.0	-
	XNSM 0620	M6x1.0	-	20	7	3	7.0	-
	XNSM 0825	M8x1.0	-	25	12.5	4	6.5	-
	BLCS 2	2.5	M3x0.35	3.5	1	-	-	T 6
	BLCS 3	3	M4x0.5	4.5	1.2	2	-	-
	RSS M4	M4x0.5	-	5	-	2	-	-
	RSS M5	M5x0.5	-	5	-	2.5	-	-
	SS M4X0.7X4-NL	M4x0.7	-	4	-	2	-	-

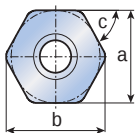
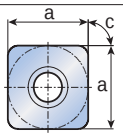
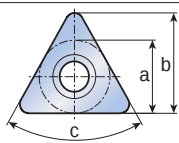
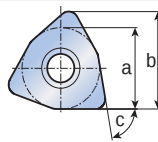
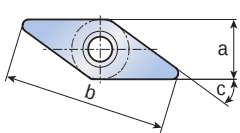
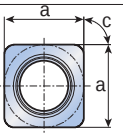
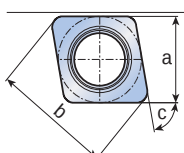
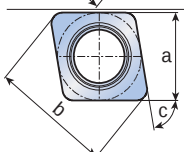
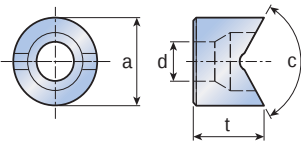
Sottopiacchetta

Forma	Descrizione	Dimensioni (mm)						
		a	b	c	d	e	t	
 	CSK 1604R/L	9.3	14.7	55°	3.4	-	4.76	
 	CSS 32	8.15	-	90°	2.5	11°	3.18	
	CSS 42	11.2	-	90°	2.5	11°	3.18	
 	CST 32	8.15	11.8	60°	2.5	11°	3.18	
	CST 42	10.7	15.6	60°	3.4	11°	3.18	
	CST 43	10.7	15.6	60°	3.4	11°	4.76	
 	S 3	9.525	13.08	60°	5.4	-	4.76	
	S 31	9.525	13.08	60°	5.4	-	3.18	
	WST 2.52	7.94	10.71	60°	4.8	-	3.18	
	WST 33	8.63	11.95	60°	5.2	-	4.76	
	WST 43	11.8	16.7	60°	6.2	-	4.76	
	S 45	12.7	23.5	55°	7.7	-	4.76	
 								
 	MSW 32	8.7	10.7	80°	5.4	-	3.18	
	MSW 43	12.7	15.5	80°	7.7	-	4.76	
 	LSC 32	8.5	12.33	80°	5	-	3.18	
	LSC 32A	9.525	13.148	80°	5	-	3.18	
	LSC 42	11.6	16.93	80°	6.6	-	3.18	
	LSC 53	14.8	21.91	80°	8.2	-	4.76	
	LSC 63	17.9	25.85	80°	9.75	-	4.76	
	LSC 83	24.4	36.63	80°	12.75	-	4.76	
	LSC 84	24.4	36.63	80°	12.75	-	6.35	
	LSC 85	24.4	36.63	80°	12.75	-	7.94	
	LSC 64D	19.05	26.85	80°	9.75	-	6.35	
	LSC 84D	25.4	36.73	80°	12.75	-	6.35	
	LSC 85D	25.4	36.73	80°	12.75	-	7.94	
 	LSD 3.52	11.113	21.27	55°	6.65	-	3.18	
	LSD 3.52B	10.4	19.73	55°	6.65	-	3.18	
	LSD 32	8.4	17	55°	4.9	-	3.18	
	LSD 42	11.59	28.06	55°	6.6	-	3.18	
	LSD 43	11.59	28.06	55°	6.6	-	4.76	
	SSD 32	8.4	17	55°	5.4	-	3.18	

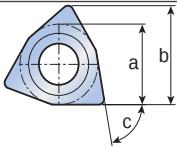
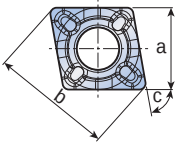
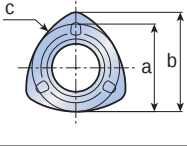
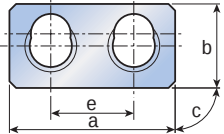
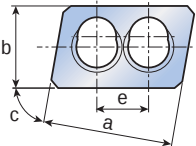
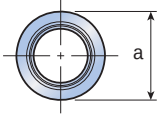
Sottopiacchetta

Forma	Descrizione	Dimensioni (mm)						
		a	b	c	d	e	t	
	LSR 1203	9.8	-	-	4.9	-	3.18	
	LSR 1604	13.5	-	-	6.6	-	4.76	
	LSR 2004	17.2	-	-	8.2	-	4.76	
	LSR 2506	22	-	-	9.7	-	6.35	
	LSR 3206	28	-	-	12.7	-	6.35	
	LSR 32	8.5	-	-	4.9	-	3.18	
	LSR 42	11.6	-	-	6.6	-	3.18	
	LSR 53	14.6	-	-	8.2	-	4.76	
	SSR 32	10.5	-	-	5.4	-	3.18	
	LSS 32	8.5	-	90°	5	-	3.18	
	LSS 32A	9.525	-	90°	5	-	3.18	
	LSS 42	11.75	-	90°	6.6	-	3.18	
	LSS 53	14.8	-	90°	8.2	-	4.76	
	LSS 63	17.9	-	90°	9.75	-	4.76	
	LSS 84	24.4	-	90°	12.75	-	6.35	
	LSS 85	24.4	-	90°	12.75	-	7.94	
	LSS 64D	19.05	-	90°	9.75	-	6.35	
	LSS 84D	25.4	-	90°	12.75	-	6.35	
	LSS 85D	25.4	-	90°	12.75	-	7.94	
	LSS 104	31.75	-	90°	12.75	-	6.35	
	SSS 32	8.4	-	90°	5.4	-	3.18	
	SSS 43N	11.2	-	90°	7.5	-	4.76	
				90°				
	LST 2.51.8	7.94	10.71	60°	5	-	2.7	
	LST 2.51.8B	7.4	9.9	60°	5	-	2.7	
	LST 2.52	7.94	10.71	60°	5	-	3.18	
	LST 2.52B	7.4	9.9	60°	5	-	3.18	
	LST 31.8	8.49	11.94	60°	5	-	2.7	
	LST 32	8.63	11.95	60°	4.9	-	3.18	
	LST 42	11.7	16.75	60°	6.6	-	3.18	
	LST 53	14.58	21.47	60°	8.2	-	4.76	
	LST 63	17.85	26.18	60°	9.7	-		
	SST 32	8.4	11.8	60°	5.4	-	3.18	
	SSV 32	8.3	26.2	35°	5.4	-	3.18	
	IVSN 324	9.2	27.8	35°	5.4	-	3.18	
	MSV 2.522	7.9	22.45	35°	5.4	-	3.18	
	SSVN 2.522	7.9	22.45	35°	5.4	-	3.18	
	TSC 42	12.7	17.99	80°	4.5	-	3.18	
	TSC 43	12.7	17.99	80°	4.5	-	4.76	
	TSC 44	12.7	17.99	80°	4.5	-	6.35	
	TSC 54	15.78	22.76	80°	5.5	-	6.35	
	TSD 42	12.7	24.71	55°	4.5	-	3.18	
	TSD 43	12.7	24.71	55°	4.5	-	4.76	
	TSD 44	12.7	24.71	55°	4.5	-	6.35	

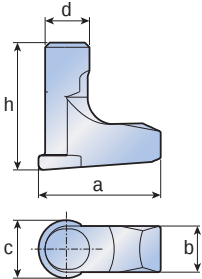
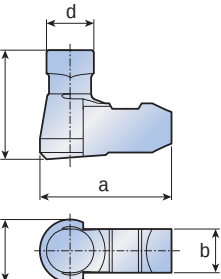
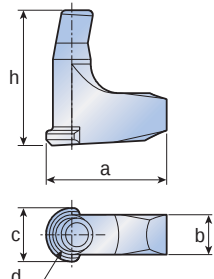
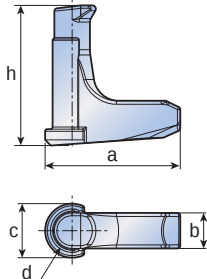
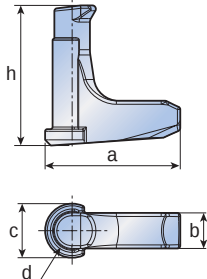
Sottopiacchetta

Forma	Descrizione	Dimensioni (mm)						
		a	b	c	d	e	t	
	TSH 42	12.7	14.05	60°	4.5	-	3.18	
	TSH 43	12.7	14.05	60°	4.5	-	4.76	
	TSH 44	12.7	14.17	60°	4.5	-	6.35	
	TSH 64	19.05	21.25	60°	5.5	-	6.35	
	TSS 42	12.7	-	90°	4.5	-	3.18	
	TSS 43	12.7	-	90°	4.5	-	4.76	
	TSS 44	12.7	-	90°	4.5	-	6.35	
	TSS 54	15.78	-	90°	5.5	-	6.35	
	TST 33	9.525	13.09	60°	4	-	4.76	
	TST 43	12.7	17.45	60°	4.5	-	4.76	
	TSW 44	12.7	15.23	80°	4.5	-	6.35	
	TSV 33	9.525	27	35°	4	-	4.76	
	S 40	12.7	-	90°	7.7	-	4.76	
	S 50	15.875	-	90°	7.7	-	4.76	
	S 48	12.7	17.82	80°	7.7	-	4.76	
	E 43	12.7	19.33	75°	7.7	-	4.76	
	CBRS 06	5.6	-	140°	2.5	-	4.5	
	CBRS 09	8.8	-	140°	3	-	6	
	CBRS 12	11	-	140°	3	-	6.5	
	CERS 06	5.6	-	120°	2.5	-	4.7	
	CERS 09	8	-	120°	3	-	6	
	CERS 12	11	-	120°	3	-	7	

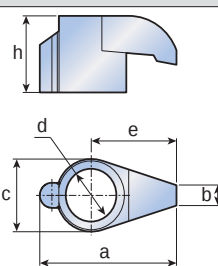
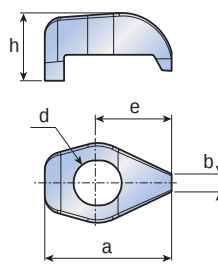
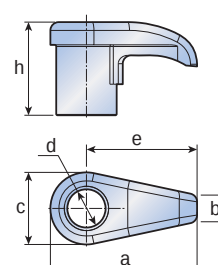
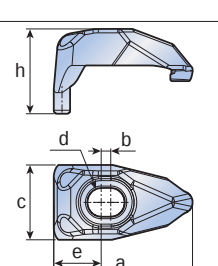
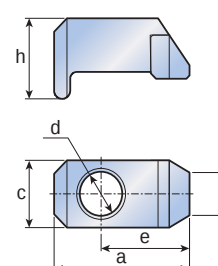
Sottopiacchetta

Forma	Descrizione	Dimensioni (mm)						
		a	b	c	d	e	t	
	LSW 32	8.5	10.336	80°	5	-	3.18	
	LSW 32A	9.525	11.421	80°	5	-	3.18	
	PSW 32	8.7	10.7	80°	4.5	-	3.18	
	PSW 42	11.7	14.4	80°	5.5	-	3.18	
	TWN 432(T)	11.7	14.281	80°	6.4	-	3.18	
	LSC 42-NXS	11.7	16.424	80°	6.65	-	3.18	
	LSC 43-NX	12.7	17.979	80°	6.65	-	4.76	
	LSC 54-NX	15.875	23.25	80°	8.2	-	5.78	
	LSC 53-NX	15.875	23.25	80°	8.2	-	4.19	
	LSC 53-NXS	14.55	21.30	80°	8.2	-	4.19	
	LSS 54-NX	15.875	21.02	90°	8.1	-	5.78	
	LSS 53-NX	15.875	21.02	90°	8.1	-	4.19	
	LSS 53-NXS	14.55	19.58	90°	8.2	-	4.19	
	LSB 53R/L	14.9	17	R15	8.15	-	5	
	LN 5025-T6.35	49.9	25.3	90°	12.7	25	6.35	
	LN 4025-T6.35-R/L	40	25.4	80°	12.7	16	6.35	
	S 43	12.6	-	-	7.7	-	4.76	
	S 43-T8	12.6	-	-	7.7	-	7.94	

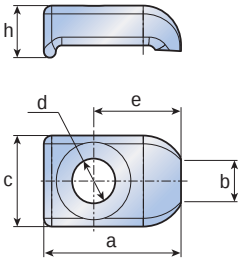
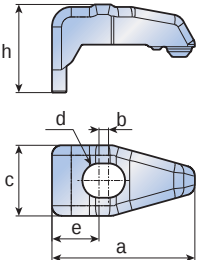
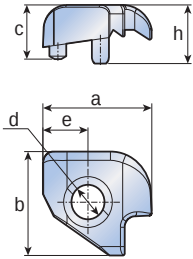
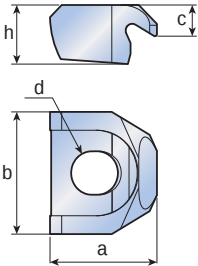
Leva

Forma	Descrizione	Dimensioni (mm)						
		a	b	c	d	h		
	LCL 3	10.2	3.7	4.4	3.6	12.2		
	LCL 4	13.2	4.8	6	4.8	13.2		
	LCL 4A	16	4.8	6	4.8	14.6		
	LCL 5	19	6	7.6	6	17.5		
	LCL 6D	20.5	7.4	9.2	7.5	22.2		
	LCL 8	25.4	8.6	12.2	8.7	25.4		
	BLCL 2	7.5	2.2	3	2.6	7.8		
	BLCL 3	9.9	3	3.8	3.7	11		
	LCL 2B	7.7	2.7	3.6	2.1	6.5		
	LCL 2B	7.7	2.7	3.6	2.1	6.5		
	LCL 3B	10	3.2	4.6	3.6	8		
	LCL 3BH	10	3.2	4.6	3.6	9.6		
	LCL 4B	13.6	4.8	6	4.8	10.4		
	LCL 10C	10.8	3.4	4.6	3	11.6		
	LCL 12C	13	3.8	4.6	3.5	13.2		
	LCL 16C	18.3	4.7	6.2	4.5	18		
	LCL 20C	20.4	6	7.6	5.6	18.8		
	LCL 25C	24.2	7.5	9.4	7.5	24		
	LCL 32C	30	8.6	12.5	8	27		
	LCL 25CH	24.2	7.5	9.4	7.5	24		
	LCL 32CH	30	8.6	12.5	8	27		
	LCL 08-NX	9.5	3.6	4.4	1.3	12.1		
	LCL 08B-NX	10	3.2	4.59	1.3	9.9		
	LCL 09-NX	10.2	3.3	4.4	1.65	12.7		
	LCL 09B-NX	10	3.2	4.59	1.65	9.9		
	LCL 11-NX	16	4	6	2	15.2		
	LCL 12-NX	13.2	4.2	6	2.1	15.9		
	LCL 16-NX	19	5	7.6	5	19.7		
	LCL 25-NX	25.4	7.5	12.2	7.5	26.5		
	LCL 32-NX	30	8.6	12.5	8	28.2		

Staffa

Forma	Descrizione	Dimensioni (mm)						
		a	b	c	d	e	h	
	CL 1.25	9.5	2	5.4	3.4	5.2	4.5	
	CL 2	14	2	7.8	5.2	8.7	7	
	CL 3	16.5	2	9	6.2	10	9	
	CL 4	21.5	3.08	11	8	13.4	11.6	
	CL 2C	13.2	1.8	-	4.5	7.7	6.8	
	CL 3C	17	2.2	-	5.5	9.3	9.3	
	CLM 12	22.35	6.3	10.9	M8x1.0	16.9	16.8	
	CLM 20	18.5	3.87	9.5	M6x1.0	13.75	9.65	
	CLM 30	25.4	4.81	13	M8x1.0	19.95	16.8	
	DLM 2.5-NX	19.62	1.5	10	4.2	6.31	11.75	
	DLM 3	21.2	1.5	11	4.2	7.24	12.5	
	DLM 3-NX	21.56	1.5	11	4.2	7.23	12.5	
	DLM 3V	33.4	2	14	6.2	11.66	16.1	
	DLM 3.5-LX	23.5	2	12.75	5.4	6.59	13.25	
	DLM 4	25.8	2	14.5	5.4	7.4	13.5	
	DLM 5	30	1.9	17	6.2	8.1	17	
	DLM 6	33	2	18	6.2	8.5	19	
	BCL 6	21	6.36	10	6.6	13.7	12	
	BCL 6-20A	21	5	10	6.6	13.7	12	

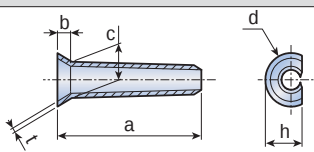
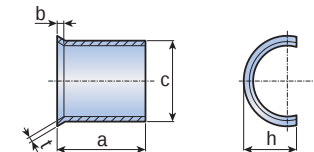
Staffa

Forma	Descrizione	Dimensioni (mm)						
		a	b	c	d	e	h	
	3127 C	17.45	5.6	11.1	5.5	11.1	6.35	
	CCL 4	29.5	2	14	6.8	9.7	18.5	
	CL 16KR	25.6	23.4	12.2	7.8	10.6	13.2	
	CL 16KL	25.6	23.4	12.2	7.8	10.6	13.2	
	WC 2.53	14.3	15	3.8	5.2	-	7.5	
	WC 33	16.4	18	4.6	6.4	-	8.7	
	WC 43	16.4	24	4.6	6.4	-	8.7	

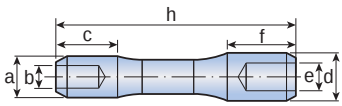
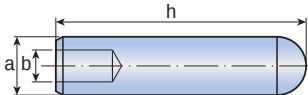
Staffa

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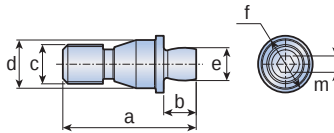
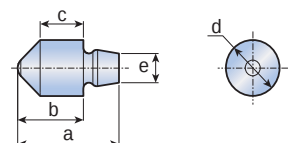
Perno elastico

Forma	Descrizione	Dimensioni (mm)						
		a	b	c	d	h	t	
	CSP 3	9.8	0.9	2.4	3.5	2.5	0.3	
	CSP 16K	11.5	1	3.6	5.6	4	0.5	
	LSP 3	6.9	0.9	4.9	-	3.2	0.3	
	LSP 3A	5.3	0.9	4.9	-	3.2	0.3	
	LSP 3B	4	0.9	4.9	-	2.45	0.3	
	LSP 4	5.8	0.9	6.6	-	4.3	0.4	
	LSP 5	8.8	1	8.2	-	5.4	0.5	
	LSP 6	11	1	9.7	-	6	0.6	
	LSP 8	12	2	13	-	9	0.7	
	LSP 16C	7.7	0.7	6.6	-	4.3	0.4	

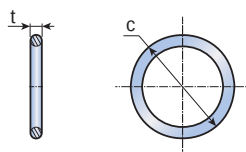
Perno sottopiacchetta

Forma	Descrizione	Dimensioni (mm)						
		a	b	c	d	e	f	h
	SPP 3-4	9	4	15	10	5.2	15	64
	SPP 5-6	12.1	6.6	18	14	8.1	20	70
	SPP 8	17	9.3	-	-	-	-	73

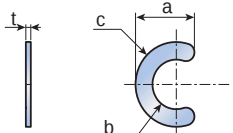
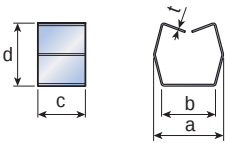
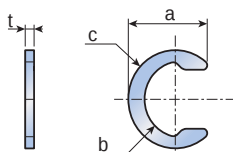
Perno di bloccaggio

Forma	Descrizione	Dimensioni (mm)						
		a	b	c	d	e	f	m
	MLP 3	14.5	4.7	M4x0.7	4.8	3.7	6.3	2
	MLP 4	21.21	5.16	M6x1.0	7.37	5.03	8.71	2.5
	MLP 4S	13.7	5	M6x1.0	0	5.03	7	2.5
	MLP 4-06	18.5	6.7	M6x1.0	7.4	5	8.7	2.5
	KP 48S	9.5	6.2	4	5	2.6	-	-

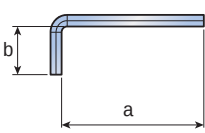
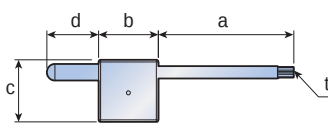
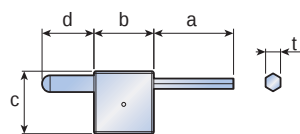
O-Ring

Forma	Descrizione	Dimensioni (mm)						
		c	t					
	ID 6.4X0.9	8.2	0.9					

Anello

Forma	Descrizione	Dimensioni (mm)						
		a	b	c	d	t		
	CSR 1.25	3	2.78	4	-	0.3		
	CSR 2	4.7	7	6.5	-	0.4		
	CSR 2C	4.3	3	5.6	-	0.3		
	LSR 2B	3.8	3.3	2	3	0.1		
	LSR 3B	4.3	3.4	3	3.8	0.1		
	LSR 4B	5.9	4.9	4.3	4.8	0.1		
	BLSR 2	3	2.5	1.5	2	0.1		
	BLSR 3	3.9	3.3	1.8	2.2	0.1		
	CSR 4	8.4	8	10	-	0.8		
	WSR 4	7.5	5.8	6.3	-	0.7		

Chiave

Forma	Descrizione	Dimensioni (mm)						
		a	b	c	d	t		
	L-W 1.5	45	14	-	-	1.5		
	L-W 2	50	16	-	-	2		
	L-W 2.5	56	18	-	-	2.5		
	L-W 3	63	20	-	-	3		
	L-W 3.5	65	21	-	-	3.5		
	L-W 4	70	25	-	-	4		
	L-W 5	80	28	-	-	5		
	L-W 6	90	32	-	-	6		
	L-W 8	100	36	-	-	8		
	L-W 10	112	40	-	-	10		
	L-W 12	125	45	-	-	12		
	L-W 14	140	56	-	-	14		
	L-W 17	160	63	-	-	17		
	L-W 19	180	70	-	-	19		
	T 5	34	15	15	13	T 5		
	T 6	34	15	15	13	T 6		
	T 7	34	15	15	13	T 7		
	T 8	39	19	19	13	T 8		
	T 9	42	19	19	13	T 9		
	T 10	42	22	22	14	T 10		
	T 15	45	22	27	15	T 15		
	T 20	49	22	30	15	T 20		
	T 25	53	22	35	18	T 25		
	L-W 1.5F	35	15	15	13	1.5		
	L-W 2F	38	15	15	13	2		

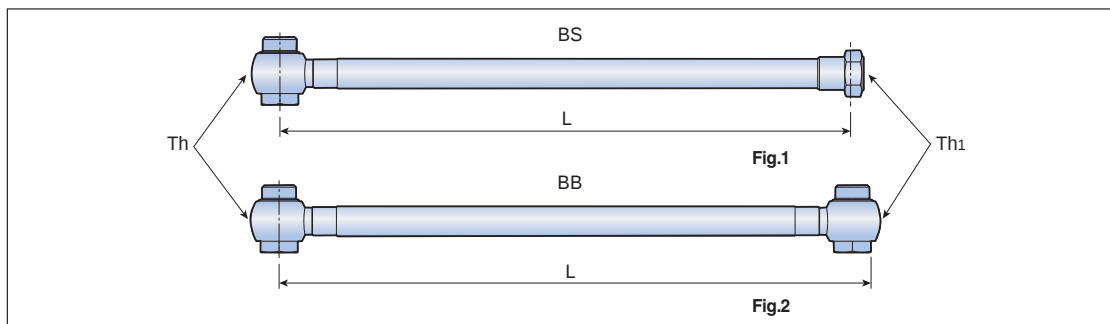
Molla

[illegible]

Ugello Refrigerante

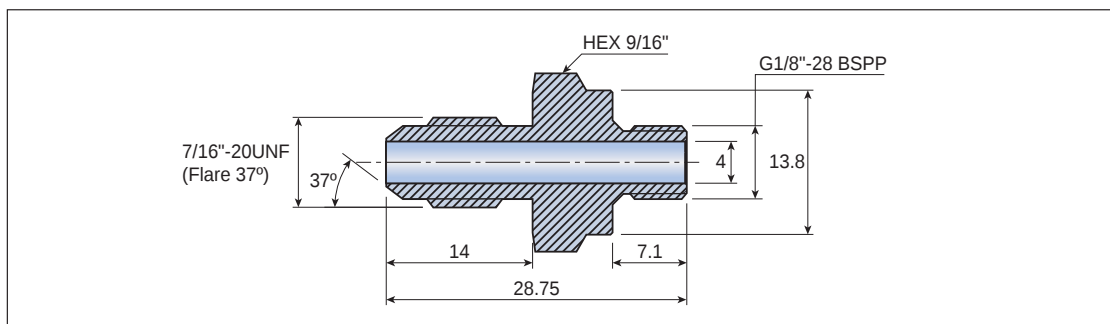
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Condotto refrigerante



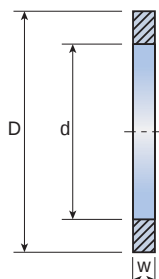
Descrizione	Dimensioni (mm)				Fig.
	L(mm)	Th	Th1	Max.pressione (Bar)	
TB Condotto G1/8-7-16-200BS	200	G1/8"-28 BSPP	7/16"-20 UNF (Flare 37°)	260	1
G1/8-7/16-250BS	250	G1/8"-28 BSPP	7/16"-20 UNF (Flare 37°)	260	1
G1/8-G1/8-200BB	200	G1/8"-28 BSPP	G1/8"-28 BSPP	260	2
G1/8-G1/8-250BB	250	G1/8"-28 BSPP	G1/8"-28 BSPP	260	2
5/16-7/16-200BS	200	5/16"-24 UNF	7/16"-20 UNF (Flare 37°)	200	1
5/16-G1/8-200BS	200	5/16"-24 UNF	G1/8"-28 BSPP	200	1

Adattatore



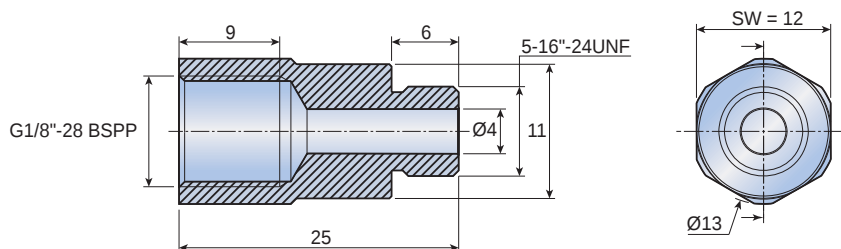
Descrizione
TB RACCORDO G1/8-7/16 UNF

Rondella Raccordo



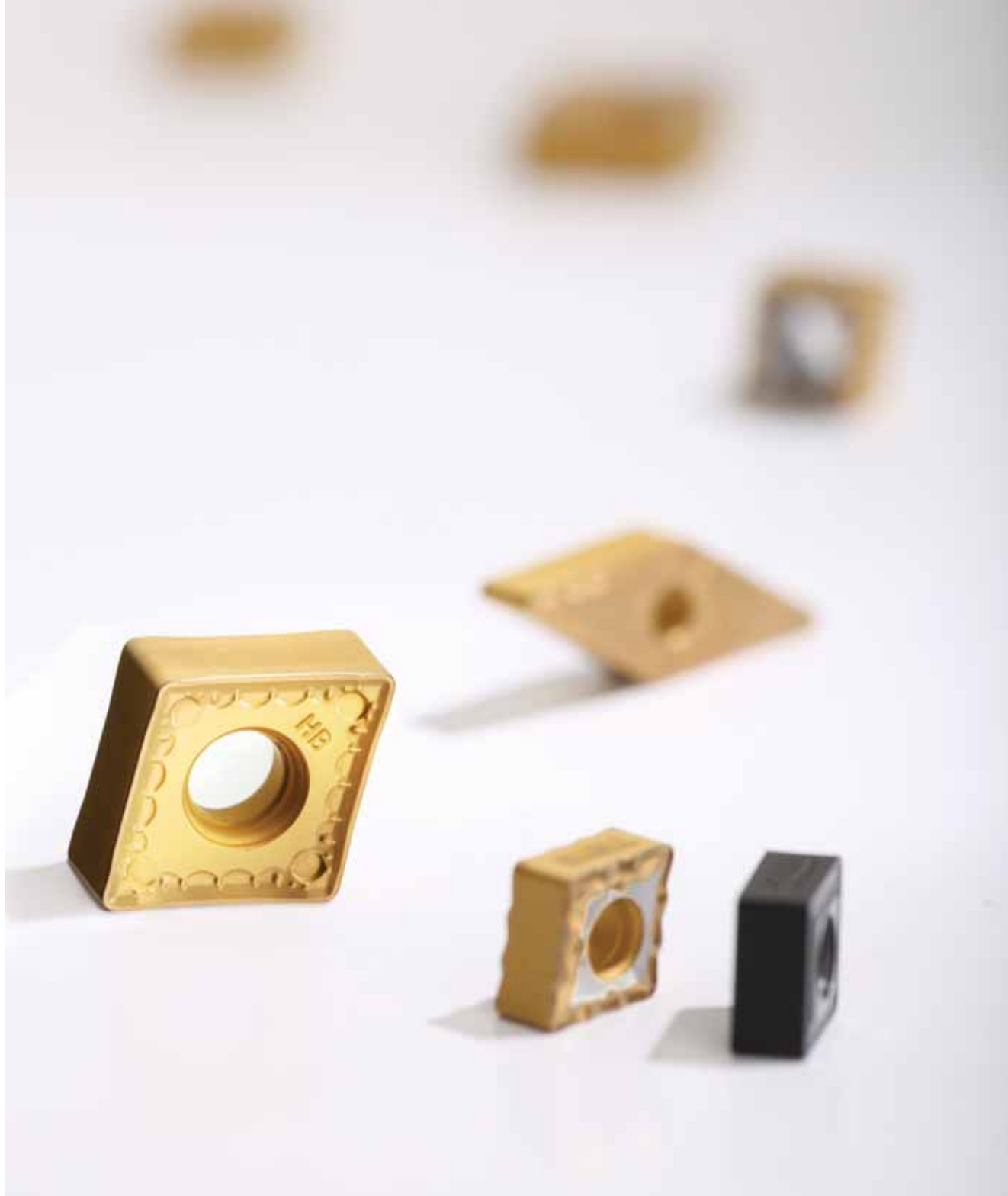
Descrizione	Dimensioni (mm)		
	D	d	w
TB COPPER Raccordo 1/8"	15	10	1
Raccordo 5/16"	12	8	1

Connettore



Descrizione
TB CONNETTORE 5/16"-G1/8"

Inserti Tornitura



C N M G

1 2 3 4

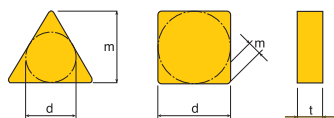
1 Forma

C	D	E	H	K	R	S	T	V	W

2 Angolo di spoglia

N	B	C	P

3 Tolleranze



Classe	m	t	d
A	±0.005	±0.025	±0.025
F	±0.005	±0.025	±0.013
C	±0.013	±0.025	±0.025
H	±0.013	±0.025	±0.013
E	±0.025	±0.025	±0.025
G	±0.025	±0.13	±0.025
M	±0.08~±0.18	±0.13	±0.05~±0.13
U	±0.13~±0.38	±0.13	±0.08~±0.25

Diametro del IC	Tolleranze			
	Su m		Su d	
	Classe M	Classe U	Classe M	Classe U
6.35	±0.08	±0.13	±0.05	±0.08
9.52	±0.08	±0.13	±0.05	±0.08
12.70	±0.13	±0.20	±0.08	±0.13
15.88	±0.15	±0.27	±0.10	±0.18
19.05	±0.15	±0.27	±0.10	±0.18
25.40	±0.18	±0.38	±0.13	±0.25
31.75	±0.18	±0.38	±0.13	±0.25

4 Tipo

A	G	M	R	B, W	T, H