

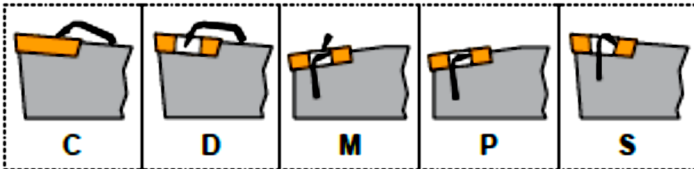
Tournage



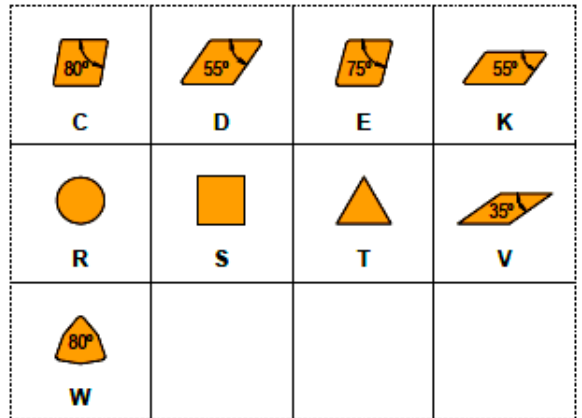
Normes ISO pour la désignation des outils

S	D	J	C	R	20	20	K	11
1	2	3	4	5	6	7	8	9

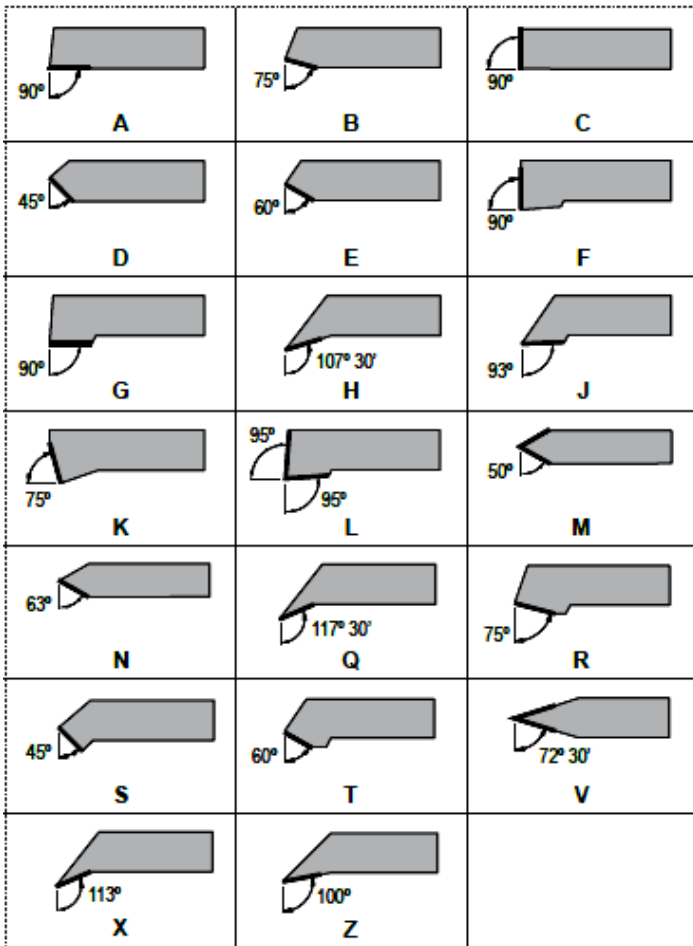
1 Système de fixation



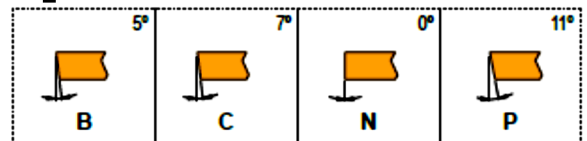
2 Type de plaquettes



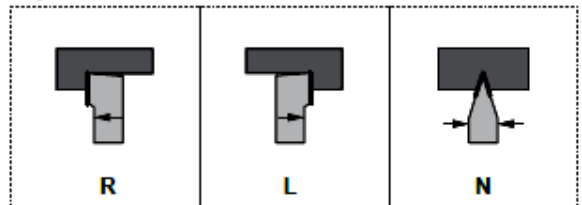
3 Angle de coupe



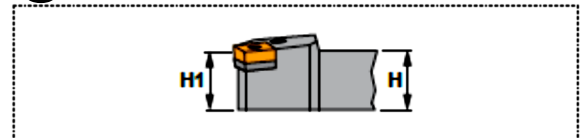
4 Angle de l'assise



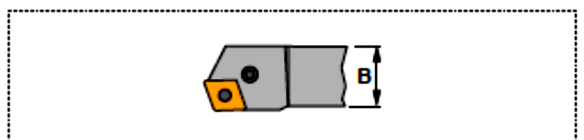
5 Sens d'usage



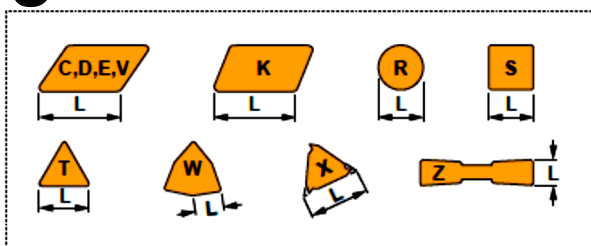
6 Hauteur



7 Largeur



9 Longueur plaquette

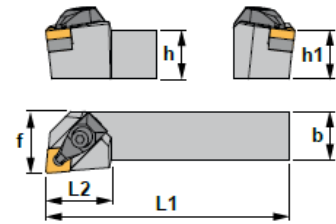


8 Longueur d'outil

	D	60	P	170
	E	70	R	200
	F	80	S	250
	H	100	T	300
	K	125	U	350
	L	140	V	400
	M	150	X	Special Sonder



DCLN 95°-N



Désignation

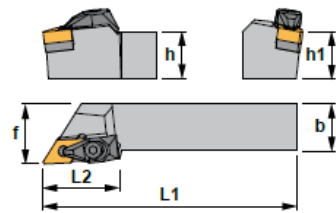
h/h1 b L1 L2 f CN..



Désignation	h/h1	b	L1	L2	f	CN..					
DCLN R/L 2020 K12-N	20	20	125	34	25	1204...	C442C	C766	C712	C696	C295
DCLN R/L 2525 M12-N	25	25	150	34	32	1204...	C442C	C766	C712	C696	C295
DCLN R/L 3232 P12-N	32	32	170	34	40	1204...	C442C	C766	C712	C696	C295
DCLN R/L 3232 P19-N	32	32	170	42	40	1906...	C663C	C770	C719	C696	C295
DCLN R/L 4040 S19-N	40	40	250	45	50	1906...	C663C	C770	C719	C696	C295



DDJN 93°-N



Désignation

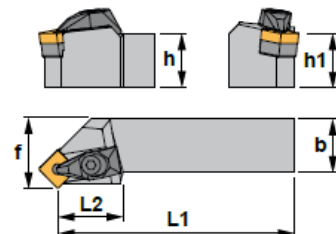
h/h1 b L1 L2 f DN..



Désignation	h/h1	b	L1	L2	f	DN..					
DDJN R/L 2020 K11-N	20	20	125	34	25	1104...	C322D	C764	C708	C695	C294
DDJN R/L 2020 K15-N	20	20	125	42	25	1506...	C432D	C766	C712	C696	C295
DDJN R/L 2525 M15-N	25	25	150	42	32	1506...	C432D	C766	C712	C696	C295
DDJN R/L 3232 P15-N	32	32	170	42	40	1506...	C432D	C766	C712	C696	C295



DSSN 45°-N



Désignation

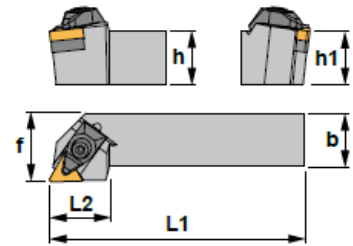
h/h1 b L1 L2 f SN..



Désignation	h/h1	b	L1	L2	f	SN..					
DSSN R/L 2020 K12-N	20	20	125	28	25	1204...	C442S	C766	C712	C696	C295
DSSN R/L 2525 M12-N	25	25	150	28	32	1204...	C442S	C766	C712	C696	C295
DSSN R/L 3232 P19-N	32	32	170	45	40	1906...	C633S	C770	C719	C696	C295



DTGN 90°-N

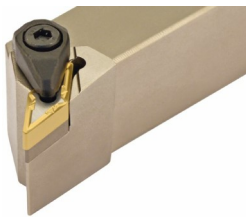


Désignation

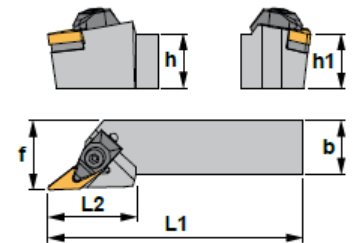
h/h1 b L1 L2 f TN..



DTGN R/L 2020 K16-N	20	20	125	28	25	1604...	C342T	C764	C708	C695	C294
DTGN R/L 2525 M16-N	25	25	150	28	32	1604...	C342T	C764	C708	C695	C294
DTGN R/L 2525 M22-N	25	25	150	34	32	2204...	C443T	C766	C712	C696	C295
DTGN R/L 3232 P22-N	32	32	170	34	40	2204...	C443T	C766	C712	C696	C295



DVJN 93°-N



Désignation

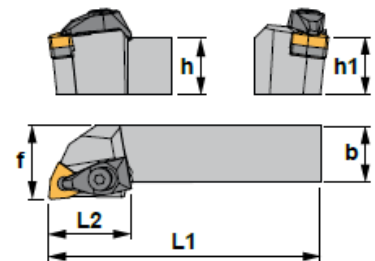
h/h1 b L1 L2 f VN..



DVJN R/L 2020 K16-N	20	20	125	44	25	1604...	C322V	C764	C708	C695	C294
DVJN R/L 2525 M16-N	25	25	150	44	32	1604...	C322V	C764	C708	C695	C294
DVJN R/L 3232 P16-N	32	32	170	44	40	1604...	C322V	C764	C708	C695	C294



DWLN 95°-N



Désignation

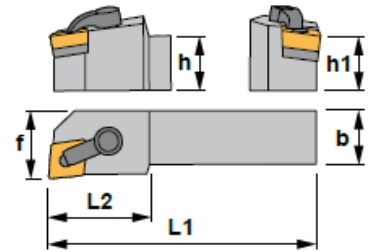
h/h1 b L1 L2 f WN..



DWLN R/L 2020 K06-N	20	20	125	34	25	0604...	C322W	C364	C708	C695	C294
DWLN R/L 2525 M06-N	25	25	150	34	25	0604...	C322W	C364	C708	C695	C294
DWLN R/L 2020 K08-N	20	20	125	34	25	0804...	C433W	C766	C712	C696	C295
DWLN R/L 2525 M08-N	25	25	150	34	32	0804...	C433W	C766	C712	C696	C295
DWLN R/L 3232 P08-N	32	32	170	34	40	0804...	C433W	C766	C712	C696	C295



MCLN 95°-K



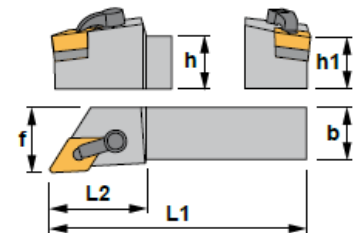
Désignation

h/h1 b L1 L2 f CN..

MCLN R/L 2020 K12-K	20	20	125	28	25	1204...	C432C	C613	C086	C656
MCLN R/L 2525 M12-K	25	25	150	34	32	1204...	C432C	C613	C086	C656
MCLN R/L 3225 P12-K	32	25	170	34	32	1204...	C432C	C613	C086	C656
MCLN R/L 2525 M19-K	25	25	150	42	32	1906...	C663C	C621	C098	C670
MCLN R/L 3232 P19-K	32	32	170	42	40	1906...	C663C	C621	C098	C670



MDJN 93°-K



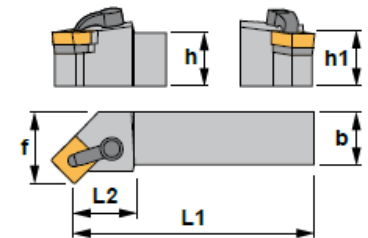
Désignation

h/h1 b L1 L2 f DN..

MDJN R/L 2020 K15-K	20	20	125	28	25	1506...	C432C	C614	C086	C666
MDJN R/L 2525 M15-K	25	25	150	42	32	1506...	C432C	C614	C086	C666
MDJN R/L 3232 P15-K	32	32	170	42	32	1506...	C432C	C614	C086	C666



MSSN 45°-K



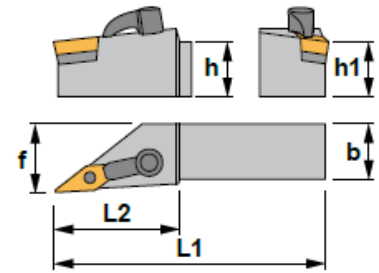
Désignation

h/h1 b L1 L2 f SN..

MSSN R/L 2020 K12-K	20	20	125	28	27	1204...	C432S	C613	C086	C656
MSSN R/L 2525 M12-K	25	25	150	28	32	1204...	C432S	C613	C086	C656



MVJN 93°-K



Désignation

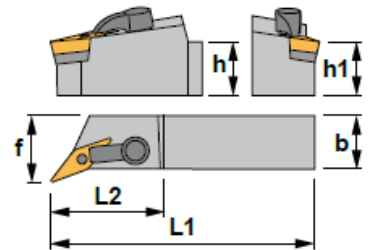
h/h1 b L1 L2 f VN..



MVJN R/L 2020 K16-K	20	20	125	42	25	1604...	C322V	C616	C086	C665
MVJN R/L 2525 M16-K	25	25	150	42	32	1604...	C322V	C616	C086	C665
MVJN R/L 3232 P16-K	32	32	170	42	32	1604...	C322V	C616	C086	C665



MVQN 117°30'-K



Désignation

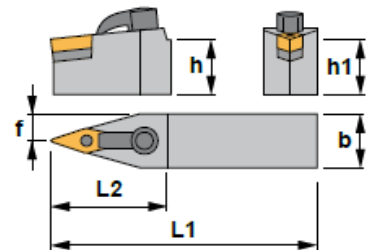
h/h1 b L1 L2 f VN..



MVQN R/L 2020 K16-K	20	20	125	42	25	1604...	C322V	C616	C086	C665
MVQN R/L 2525 M16-K	25	25	150	42	32	1604...	C322V	C616	C086	C665
MVQN R/L 3232 P16-K	32	32	170	42	32	1604...	C322V	C616	C086	C665



MVVN 72°30'-K



Désignation

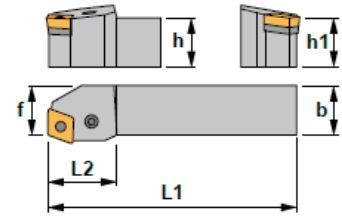
h/h1 b L1 L2 f VN..



MVVN R/L 2020 K16-K	20	20	125	42	10	1604...	C322V	C616	C086	C665
MVVN R/L 2525 M16-K	25	25	150	42	12.5	1604...	C322V	C616	C086	C665



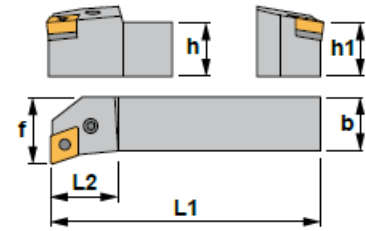
PCBN 75°



Désignation	h/h1	b	L1	L2	f	CN...				
PCBN R/L 2020 K12	20	20	125	28	17	1204...	K812	K163	K302	K412
PCBN R/L 2525 M12	25	25	150	28	22	1204...	K812	K163	K302	K412
PCBN R/L 3225 P12	32	25	170	34	22	1204...	K812	K163	K302	K412
PCBN R/L 2525 M16	25	25	150	34	22	1606...	K816	K170	K366	K415
PCBN R/L 3225 P16	32	25	170	34	22	1606...	K816	K170	K366	K415
PCBN R/L 3232 P16	32	32	170	34	27	1606...	K816	K170	K366	K415
PCBN R/L 3225 P19	32	25	170	38	22	1906...	K819	K164	K369	K419
PCBN R/L 3232 P19	32	32	170	42	27	1906...	K819	K164	K369	K419
PCBN R/L 4040 S19	40	40	250	48	35	1906...	K819	K164	K369	K419



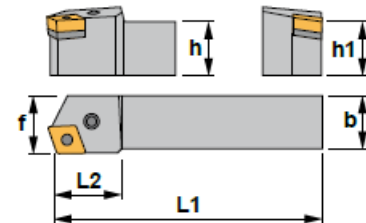
PCFN 90°



Désignation	h/h1	b	L1	L2	f	CN...				
PCFN R/L 2525 M12	25	25	150	28	32	1204...	K812	K163	K302	K412
PCFN R/L 2525 M16	25	25	150	34	32	1606...	K816	K170	K366	K415
PCFN R/L 3225 P16	32	25	170	34	32	1606...	K816	K170	K366	K415
PCFN R/L 3232 P16	32	32	170	34	40	1606...	K816	K170	K366	K415
PCFN R/L 3225 P19	32	25	170	34	32	1906...	K819	K164	K369	K419
PCFN R/L 3232 P19	32	32	170	42	40	1906...	K819	K164	K369	K419
PCFN R/L 4040 S19	40	40	250	45	50	1906...	K819	K164	K369	K419



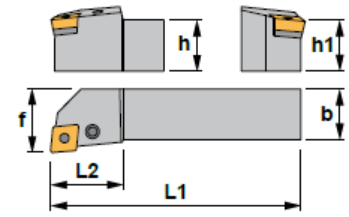
PCKN 75°



Désignation	h/h1	b	L1	L2	f	CN...				
PCKN R/L 2020 K12	20	20	125	28	25	1204...	K812	K163	K302	K412
PCKN R/L 2525 M12	25	25	150	28	32	1204...	K812	K163	K302	K412
PCKN R/L 3225 P12	32	25	170	28	32	1204...	K812	K163	K302	K412
PCKN R/L 3232 P19	32	32	170	34	40	1906...	K819	K164	K369	K419
PCKN R/L 4040 S19	40	40	250	45	50	1906...	K819	K164	K369	K419



PCLN 95°



Désignation

h/h1

b

L1

L2

f

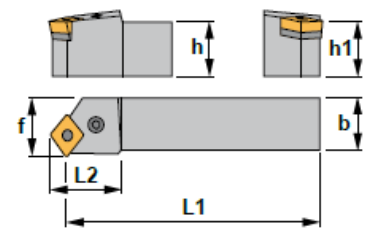
CN...



PCLN R/L 1616 H09	16	16	100	25	20	0903...	K809	K162	K309	K409
PCLN R/L 2020 K09	20	20	125	28	25	0903...	K809	K162	K309	K409
PCLN R/L 2525 M09	25	25	150	28	32	0903...	K809	K162	K309	K409
PCLN R/L 1616 H12	16	16	100	25	20	1204...	K842	K173	K302	K412
PCLN R/L 2020 K12	20	20	125	28	25	1204...	K812	K163	K302	K412
PCLN R/L 2525 M12	25	25	150	28	32	1204...	K812	K163	K302	K412
PCLN R/L 3225 P12	32	25	170	28	32	1204...	K812	K163	K302	K412
PCLN R/L 3232 P12	32	32	170	28	40	1204...	K812	K163	K302	K412
PCLN R/L 2525 M16	25	25	150	34	32	1606...	K816	K170	K366	K415
PCLN R/L 3225 P16	32	25	170	34	32	1606...	K816	K170	K366	K415
PCLN R/L 3232 P16	32	32	170	34	40	1606...	K816	K170	K366	K415
PCLN R/L 4040 S16	40	40	250	45	50	1606...	K816	K170	K366	K415
PCLN R/L 2525 M19	25	25	150	42	32	1906...	K819	K164	K369	K419
PCLN R/L 3225 P19	32	25	170	42	32	1906...	K819	K164	K369	K419
PCLN R/L 3232 P19	32	32	170	42	40	1906...	K819	K164	K369	K419
PCLN R/L 4040 S19	40	40	250	45	50	1906...	K819	K164	K369	K419



PCSN 45°



Désignation

h/h1

b

L1

L2

f

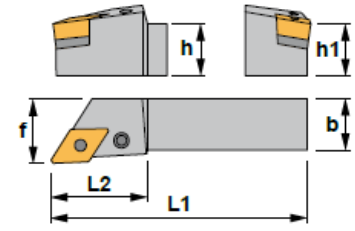
CN...



PCSN R/L 2020 K12	20	20	125	28	25	1204...	K812	K163	K302	K412
PCSN R/L 2525 M12	25	25	150	28	32	1204...	K812	K163	K302	K412
PCSN R/L 2525 M16	25	25	150	34	32	1606...	K816	K170	K366	K415
PCSN R/L 3225 P16	32	25	170	34	32	1606...	K816	K170	K366	K415
PCSN R/L 3232 P16	32	32	170	42	40	1606...	K816	K170	K366	K415
PCSN R/L 3225 P19	32	25	170	42	32	1906...	K819	K164	K369	K419
PCSN R/L 3232 P19	32	32	170	42	40	1906...	K819	K164	K369	K419
PCSN R/L 4040 S19	40	40	250	42	50	1906...	K819	K164	K369	K419



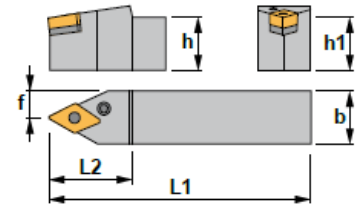
PDJN 93°




Désignation	h/h1	b	L1	L2	f	DN...				
PDJN R/L 1616 H11	16	16	100	25	20	1104...	K809	K162	K311	K409
PDJN R/L 2020 K11	20	20	125	28	25	1104...	K809	K162	K311	K409
PDJN R/L 2525 M11	25	25	150	28	32	1104...	K809	K162	K311	K409
PDJN R/L 3225 P11	32	25	170	28	32	1104...	K809	K162	K311	K409
PDKN R/L 2020 K15	20	20	125	34	25	1506...	K845	K172	K305	K412
PDKN R/L 2020 K15	20	20	125	34	25	1504...	K845	K172	K375	K438
PDKN R/L 2525 M15	25	25	150	34	32	1506...	K845	K172	K305	K412
PDKN R/L 2525 M15	25	25	150	34	32	1504...	K845	K172	K375	K438
PDKN R/L 3225 P15	32	25	170	34	32	1506...	K845	K172	K305	K412
PDKN R/L 3225 P15	32	25	170	34	32	1504...	K845	K172	K375	K438
PDKN R/L 3232 P15	32	32	170	34	40	1506...	K845	K172	K305	K412
PDKN R/L 3232 P15	32	32	170	34	40	1504...	K845	K172	K375	K438
PDKN R/L 4025 R15	40	25	200	34	32	1506...	K845	K172	K305	K412
PDKN R/L 4025 R15	40	25	200	34	32	1504...	K845	K172	K375	K438
PDKN R/L 5032 S15	50	32	250	34	40	1506...	K845	K172	K305	K412
PDKN R/L 5032 S15	50	32	250	34	40	1504...	K845	K172	K375	K438



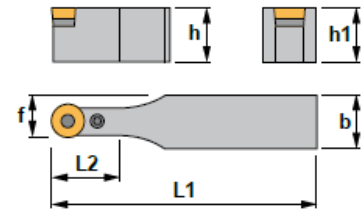
PDNN 63°







Désignation	h/h1	b	L1	L2	f	DN...				
PDNN R/L 2020 K15	20	20	125	34	10	1506...	K845	K172	K305	K412
PDNN R/L 2020 K15	20	20	125	34	10	1504...	K845	K172	K375	K438
PDNN R/L 2525 M15	25	25	150	34	12.5	1506...	K845	K172	K305	K412
PDNN R/L 2525 M15	25	25	150	34	12.5	1504...	K845	K172	K375	K438
PDNN R/L 3225 P15	32	25	170	34	12.5	1506...	K845	K172	K305	K412
PDNN R/L 3225 P15	32	25	170	34	12.5	1504...	K845	K172	K375	K438
PDNN R/L 3232 P15	32	32	170	34	16	1506...	K845	K172	K305	K412
PDNN R/L 3232 P15	32	32	170	34	16	1504...	K845	K172	K375	K438
PDNN R/L 4025 S15	40	25	250	34	12.5	1506...	K845	K172	K305	K412
PDNN R/L 4025 S15	40	25	250	34	12.5	1504...	K845	K172	K375	K438
PDNN R/L 5032 S15	50	32	250	34	12.5	1506...	K845	K172	K305	K412
PDNN R/L 5032 S15	50	32	250	34	16	1504...	K845	K172	K375	K438



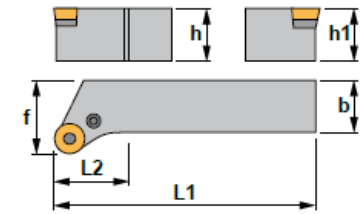
PRDC




Désignation	h/h1	b	L1	L2	f	RC...				
PRDC N 2020 K10	20	20	125	22	15	1003...	K820	K175	K310	K410
PRDC N 2525 M10	25	25	150	22	18.5	1003...	K820	K175	K310	K410
PRDC N 3225 P10	32	25	170	22	18.5	1003...	K820	K175	K310	K410
PRDC N 2020 K12	20	20	125	28	16	1204...	K822	K162	K302	K410
PRDC N 2525 M12	25	25	150	28	18.5	1204...	K822	K162	K302	K410
PRDC N 3225 P12	32	25	170	28	18.5	1204...	K822	K162	K302	K410
PRDC N 3232 P12	32	32	170	28	22	1204...	K822	K162	K302	K410
PRDC N 4025 S12	40	25	250	28	18.5	1204...	K822	K162	K302	K410
PRDC N 3225 P16	32	25	170	34	20.5	1606...	K826	K176	K386	K416
PRDC N 3232 P16	32	32	170	34	24	1606...	K826	K176	K386	K416
PRDC N 3232 P20	32	32	170	42	26	2006...	K830	K178	K380	K415
PRDC N 4040 S20	40	40	250	42	30	2006...	K830	K178	K380	K415
PRDC N 4040 S25	40	40	250	45	32.5	2507...	K835	K180	K385	K419
PRDC N 5050 U25	50	50	350	45	37.5	2507...	K835	K180	K385	K419



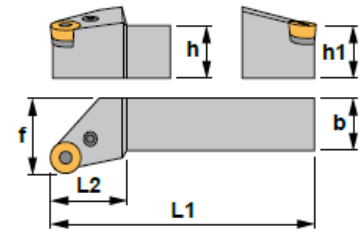
PRSC







Désignation	h/h1	b	L1	L2	f	RC...				
PRSC R/L 2020 K10	20	20	125	28	25	1003...	K820	K175	K310	K410
PRSC R/L 2525 M10	25	25	150	28	32	1003...	K820	K175	K310	K410
PRSC R/L 3225 P10	32	25	170	28	32	1003...	K820	K175	K310	K410
PRSC R/L 2020 K12	20	20	125	28	25	1204...	K822	K162	K302	K410
PRSC R/L 2525 M12	25	25	150	28	32	1204...	K822	K162	K302	K410
PRSC R/L 3225 P12	32	25	170	28	32	1204...	K822	K162	K302	K410
PRSC R/L 2525 M16	25	25	150	34	32	1606...	K826	K176	K386	K416
PRSC R/L 3225 P16	32	25	170	34	32	1606...	K826	K176	K386	K416
PRSC R/L 3232 P20	32	32	170	42	40	2006...	K830	K178	K380	K415
PRSC R/L 4040 S20	40	40	250	48	50	2006...	K830	K178	K380	K415
PRSC R/L 4040 S25	40	40	250	48	50	2507...	K835	K180	K385	K419



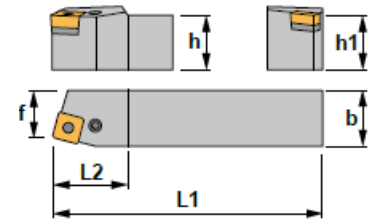
PRSN





Désignation	h/h1	b	L1	L2	f	RN...				
PRSN R/L 2020 K09	20	20	125	22	25	0903...	K809	K162	K391	K410
PRSN R/L 2525 M12	25	25	150	28	32	1204...	K812	K163	K393	K412
PRSN R/L 3225 P15	32	25	170	34	32	1506...	K815	K178	K395	K415
PRSN R/L 3232 P19	32	32	170	42	40	1906...	K819	K164	K399	K419
PRSN R/L 4040 S25	40	40	250	45	50	2509...	K825	K168	K396	K425



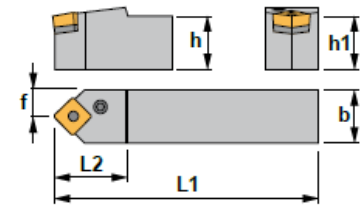
PSBN 75°






Désignation	h/h1	b	L1	L2	f	SN...				
PSBN R/L 1212 F09	12	12	80	18	11	0903...	K805	K174	-	-
PSBN R/L 1616 H09	16	16	100	22	13	0903...	K809	K162	K358	K410
PSBN R/L 2020 K09	20	20	125	22	17	0903...	K809	K162	K358	K410
PSBN R/L 2020 K12	20	20	125	28	17	1204...	K812	K163	K313	K412
PSBN R/L 2525 M12	25	25	150	28	22	1204...	K812	K163	K313	K412
PSBN R/L 3225 P12	32	25	170	28	22	1204...	K812	K163	K313	K412
PSBN R/L 2525 M15	25	25	150	34	22	1506...	K816	K170	K355	K415
PSBN R/L 3232 P15	32	32	170	34	27	1506...	K816	K170	K355	K415
PSBN R/L 3232 P19	32	32	170	42	27	1906...	K819	K164	K359	K419
PSBN R/L 4040 S19	40	40	250	48	35	1906...	K819	K164	K359	K419
PSBN R/L 5050 T19	50	50	300	50	43	1906...	K819	K164	K359	K419
PSBN R/L 4040 S25	40	40	250	48	35	2507...	K825	K168	K357	K425
PSBN R/L 5050T25	50	50	300	50	43	2507...	K825	K168	K357	K425



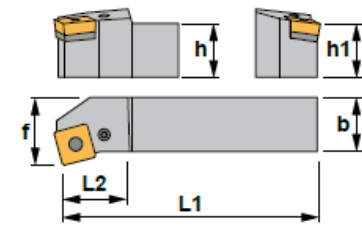
PSDN 45°



Désignation	h/h1	b	L1	L2	f	SN...				
PSDN N 1010 E09	10	10	70	16	5	0903...	K805	K174	-	-
PSDN N 1212 F09	12	12	80	20	6	0903...	K805	K174	-	-
PSDN N 1616 H09	16	16	100	22	8	0903...	K809	K162	K358	K410
PSDN N 2020 K12	20	20	125	28	10	1204...	K812	K163	K313	K412
PSDN N 2525 M12	25	25	150	28	12.5	1204...	K812	K163	K313	K412
PSDN N 3225 P12	32	25	170	34	12.5	1204...	K812	K163	K313	K412
PSDN N 3232 P12	32	32	170	34	16	1204...	K812	K163	K313	K412
PSDN N 32 25 P19	32	25	170	34	12.5	1906...	K819	K164	K359	K419
PSDN N 3232 P19	32	32	170	42	16	1906...	K819	K164	K359	K419
PSDN N 4040 S25	40	40	250	48	20	2507...	K825	K168	K357	K425
PSDN N 5050 T25	50	50	300	50	25	2507...	K825	K168	K357	K425



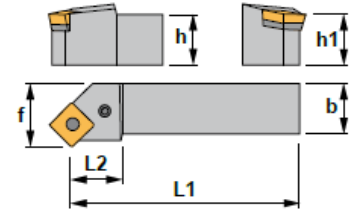
PSKN 75°







Désignation	h/h1	b	L1	L2	f	SN...				
PSKN R/L 1616 H09	16	16	100	22	20	0903...	K809	K162	K358	K410
PSKN R/L 2020 K09	20	20	125	22	25	0903...	K809	K162	K358	K410
PSKN R/L 2020 K12	20	20	125	28	25	1204...	K812	K163	K313	K412
PSKN R/L 2525 M12	25	25	150	28	32	1204...	K812	K163	K313	K412
PSKN R/L 3225 P12	32	25	170	34	32	1204...	K812	K163	K313	K412
PSKN R/L 2525 M15	25	25	150	34	32	1506...	K816	K170	K355	K415
PSKN R/L 3232 P15	32	32	170	42	40	1506...	K816	K170	K355	K415
PSKN R/L 3232 P19	32	32	170	42	40	1906...	K819	K164	K359	K419
PSKN R/L 4040 S19	40	40	250	45	50	1906...	K819	K164	K359	K419
PSKN R/L 4040 S25	40	40	250	45	50	2507...	K825	K168	K357	K425
PSKN R/L 5050 T25	50	50	300	50	60	2507...	K825	K168	K357	K425



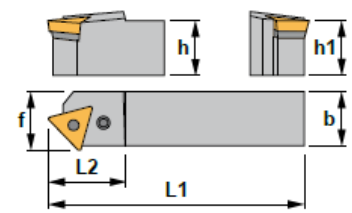
PSSN 45°







Désignation	h/h1	b	L1	L2	f	SN...				
PSSN R/L 1616 H09	16	16	100	22	20	0903...	K809	K162	K358	K410
PSSN R/L 2020 K09	20	20	125	25	25	0903...	K809	K162	K358	K410
PSSN R/L 2020 K12	20	20	125	28	25	1204...	K812	K163	K313	K412
PSSN R/L 2525 M12	25	25	150	28	32	1204...	K812	K163	K313	K412
PSSN R/L 3225 P12	32	25	170	28	32	1204...	K812	K163	K313	K412
PSSN R/L 2525 M15	25	25	150	34	32	1506...	K816	K170	K355	K415
PSSN R/L 3232 P15	32	32	170	42	40	1506...	K816	K170	K355	K415
PSSN R/L 3232 P19	32	32	170	45	40	1906...	K819	K164	K359	K419
PSSN R/L 4040 S19	40	40	250	45	50	1906...	K819	K164	K359	K419
PSSN R/L 5050 T19	50	50	300	50	60	1906...	K819	K164	K359	K419
PSSN R/L 4040 S25	40	40	250	45	50	2507...	K825	K168	K357	K425
PSSN R/L 5050 T25	50	50	300	50	60	2507...	K825	K168	K357	K425



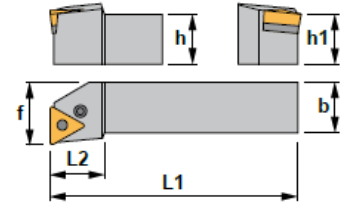
PTDN 45°







Désignation	h/h1	b	L1	L2	f	TN...				
PTDN R/L 2525 M22	25	25	150	34	27	2204...	K812	K163	K323	K412
PTDN R/L 3225 P22	32	25	170	34	27	2204...	K812	K163	K323	K412



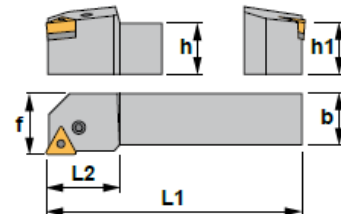
PTFN 90°




Désignation	h/h1	b	L1	L2	f	TN...				
PTFN R/L 1616 H16	16	16	100	22	20	1604...	K809	K162	K336	K409
PTFN R/L 2020 K16	20	20	125	22	25	1604...	K809	K162	K336	K409
PTFN R/L 2525 M16	25	25	150	28	32	1604...	K809	K162	K336	K409
PTFN R/L 3225 P16	32	25	170	28	32	1604...	K809	K162	K336	K409
PTFN R/L 2525 M22	25	25	150	28	32	2204...	K812	K163	K323	K412
PTFN R/L 3225 P22	32	25	170	28	32	2204...	K812	K163	K323	K412
PTFN R/L 3232 P22	32	32	170	28	40	2204...	K812	K163	K323	K412
PTFN R/L 3232 P27	32	32	170	42	40	2706...	K815	K178	K349	K415
PTFN R/L 4040 S27	40	40	250	45	50	2706...	K815	K178	K349	K415



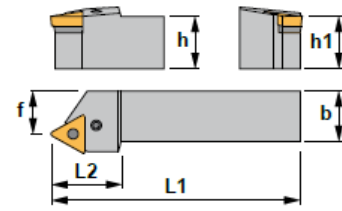
PTGN 90°



Désignation	h/h1	b	L1	L2	f	TN...				
PTGN R/L 1616 H16	16	16	100	22	20	1604...	K809	K162	K336	K409
PTGN R/L 2020 K16	20	20	125	22	25	1604...	K809	K162	K336	K409
PTGN R/L 2525 M16	25	25	150	28	32	1604...	K809	K162	K336	K409
PTGN R/L 3225 P16	32	25	170	28	32	1604...	K809	K162	K336	K409
PTGN R/L 2525 M22	25	25	150	28	32	2204...	K812	K163	K323	K412
PTGN R/L 3225 P22	32	25	170	28	32	2204...	K812	K163	K323	K412
PTGN R/L 3232 P22	32	32	170	28	40	2204...	K812	K163	K323	K412
PTGN R/L 4040 S22	40	40	250	45	50	2204...	K812	K163	K323	K412
PTGN R/L 3232 P27	32	32	170	42	40	2706...	K815	K178	K349	K415
PTGN R/L 4040 S27	40	40	250	45	50	2706...	K815	K178	K349	K415



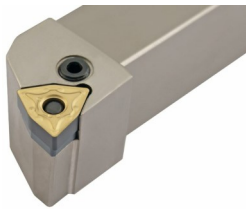
PTTN 60°



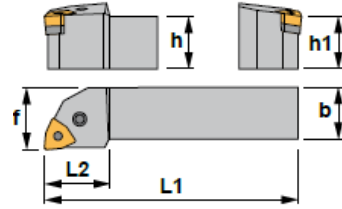
Désignation **h/h1** **b** **L1** **L2** **f** **TN...**



PTTN R/L 1616 H16	16	16	100	25	13	1604...	K809	K162	K336	K409
PTTN R/L 2020 K16	20	20	125	28	17	1604...	K809	K162	K336	K409
PTTN R/L 2525 M16	25	25	150	28	22	1604...	K809	K162	K336	K409
PTTN R/L 2525 M22	25	25	150	34	22	2204...	K812	K163	K323	K412
PTTN R/L 3225 P22	32	25	170	34	22	2204...	K812	K163	K323	K412



PWLN 95°



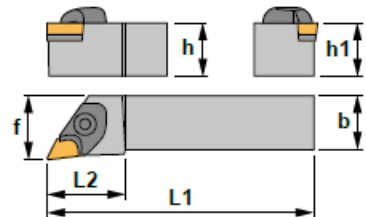
Désignation **h/h1** **b** **L1** **L2** **f** **WN...**



PWLN R/L 1616 H06	16	16	100	22	20	0604...	K809	K162	K307	K409
PWLN R/L 2020 K06	20	20	125	22	25	0604...	K809	K162	K307	K409
PWLN R/L 2525 M06	25	25	150	25	32	0604...	K809	K162	K307	K409
PWLN R/L 2020 K08	20	20	125	28	25	0804...	K812	K163	K308	K412
PWLN R/L 2525 M08	25	25	150	28	32	0804...	K812	K163	K308	K412
PWLN R/L 3225 P08	32	25	170	34	32	0804...	K812	K163	K308	K412
PWLN R/L 3232 P08	32	32	170	34	40	0804...	K812	K163	K308	K412



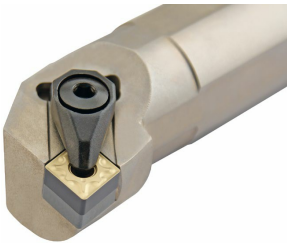
CKJN 93°



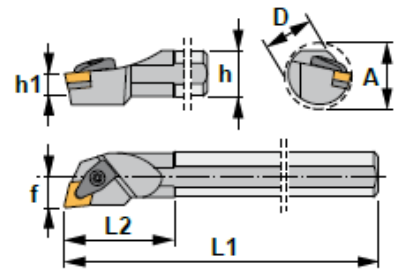
Désignation **h/h1** **b** **L1** **L2** **f** **KNUX**



CKJN R 2020 K16	20	20	125	34	30	1604...	C316K	C1614	C295	C4203	C3226	C4012
CKJN L 2020 K16	20	20	125	34	30	1604...	C326K	C1614	C295	C4203	C3236	C4012
CKJN R 2525 M16	25	25	150	34	32	1604...	C316K	C1614	C295	C4204	C3226	C4012
CKJN L 2525 M16	25	25	150	34	32	1604...	C326K	C1614	C295	C4204	C3236	C4012
CKJN R 3225 P16	32	25	170	34	32	1604...	C316K	C1614	C295	C4204	C3226	C4012
CKJN L 3225 P16	32	25	170	34	32	1604...	C326K	C1614	C295	C4204	C3236	C4012
CKJN R 4040 R16	40	40	200	38	32	1604...	C316K	C1614	C295	C4204	C3226	C4012
CKJN L 4040 R16	40	40	200	38	32	1604...	C326K	C1614	C295	C4204	C3236	C4012



DCLN 95°-N



Désignation

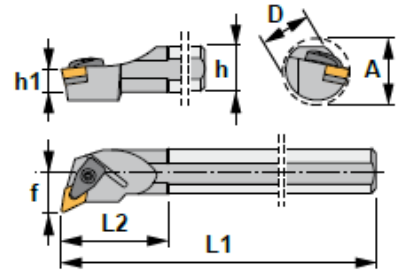
D h h1 L1 L2 f A CN..



S25T-DCLN R/L 12-N	25	23	11.5	300	40	17	31	1204...	C422C	C766	C712	C696	C295
S32U-DCLN R/L 12-N	32	30	15	350	45	22	39	1204...	C422C	C766	C712	C696	C295
S40V-DCLN R/L 12-N	40	37	18.5	400	50	27	48	1204...	C422C	C766	C712	C696	C295



DDUN 93°-N



Désignation

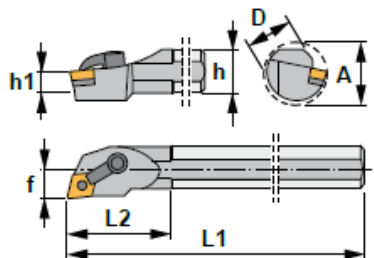
D h h1 L1 L2 f A DN..



S32U-DDUN R/L 15-N	32	30	15	350	45	22	39	1506...	C432D	C766	C712	C696	C295
S40V-DDUN R/L 15-N	40	37	18.5	400	50	27	48	1506...	C432D	C766	C712	C696	C295



MCLN 95°-K



Désignation

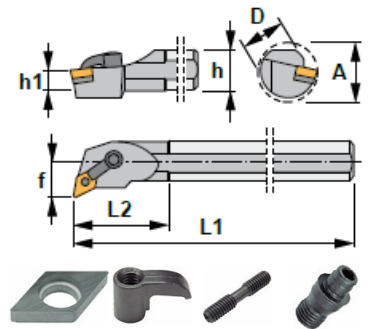
D h h1 L1 L2 f A CN..



S25T-MCLN R/L 12-K	25	23	11.5	300	40	17	31	1204...	-	C613	C186	C686
S32U-MCLN R/L 12-K	32	30	15	350	45	22	39	1204...	C432C	C613	C086	C656
S40V-MCLN R/L 12-K	40	37	18.5	400	50	27	48	1204...	C432C	C613	C086	C656



MDUN 93°-K



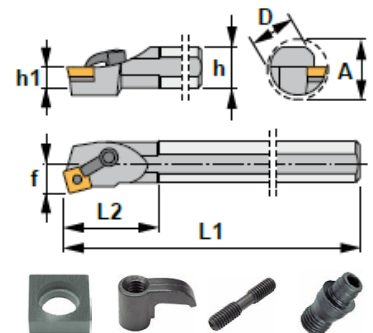
Désignation

D h h1 L1 L2 f A DN..

S25T-MDUN R/L 15-K	25	23	11.5	300	40	17	31	1506...	-	C614	C186	C686
S32U-MDUN R/L 15-K	32	30	15	350	45	22	39	1506...	C432D	C614	C086	C666
S40V-MDUN R/L 15-K	40	37	18.5	400	50	27	48	1506...	C432D	C614	C086	C666



MSKN 75°-K



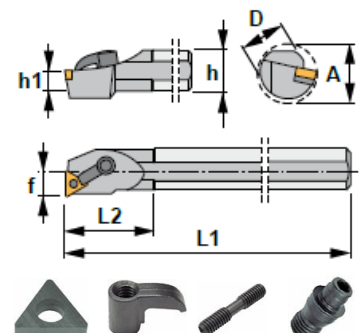
Désignation

D h h1 L1 L2 f A SN..

S32U-MSKN R/L 12-K	32	33	15	350	45	22	39	1204...	C432S	C613	C086	C656
S40V-MSKN R/L 12-K	40	37	18.5	400	50	27	48	1204...	C432S	C613	C086	C656



MTFN 90°-K



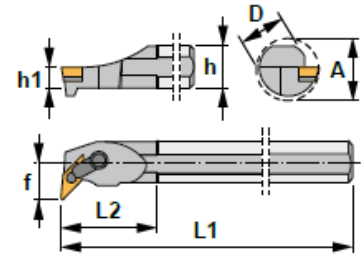
Désignation

D h h1 L1 L2 f A TN..

S25T-MTFN R/L 16-K	25	23	11.5	300	40	17	31	1604...	C322T	C613	C086	C665
S32U-MTFN R/L 16-K	32	30	15	350	45	22	39	1604...	C322T	C613	C086	C665
S40V-MTFN R/L 16-K	40	37	18.5	400	50	27	48	1604...	C322T	C613	C086	C665



MVUN 93°-K



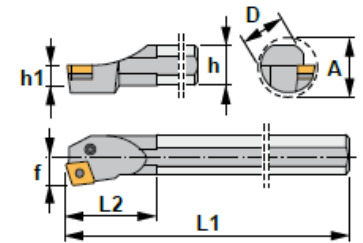
Désignation

D h h1 L1 L2 f A VN..

S25T-MVUN R/L 16-K	25	23	11.5	300	40	17	31	1604...	C322V	C614	C186	C665
S32U-MVUN R/L 16-K	32	30	15	350	45	22	39	1604...	C322V	C614	C186	C665
S40V-MVUN R/L 16-K	40	37	18.5	400	50	27	48	1604...	C322V	C614	C186	C665



PCKN 75°



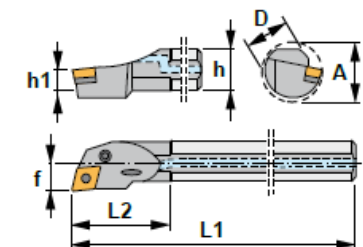
Désignation

D h h1 L1 L2 f A CN..

S25T-PCKN R/L 12	25	23	11.5	300	40	17	31	1204...	K832	K171	-	-
S32U-PCKN R/L 12	32	30	15	350	45	22	39	1204...	K822	K173	K302	K412
S40V-PCKN R/L 12	40	37	18.5	400	50	27	48	1204...	K812	K163	K302	K412
S50W-PCKN R/L 12	50	47	23.5	450	60	35	62	1204...	K812	K163	K302	K412
S60Y-PCKN R/L 12	60	57	28.5	600	75	43	80	1204...	K812	K163	K302	K412
S40V-PCKN R/L 16	40	37	18.5	400	50	27	48	1606...	K816	K170	K366	K415
S50W-PCKN R/L 16	50	47	23.5	450	60	35	61	1606...	K816	K170	K366	K415
S60Y-PCKN R/L 16	60	57	28.5	600	75	43	80	1606...	K816	K170	K366	K415



A-PCLN 95°



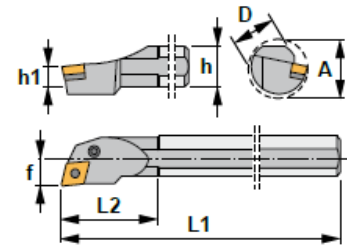
Désignation

D h h1 L1 L2 f A CN..

A16M-PCLN R/L 09	16	15	7.5	150	30	11	20	0903...	K805	K161	-	-
A20Q-PCLN R/L 09	20	18	9	180	35	13	25	0903...	K805	K161	-	-
A25R-PCLN R/L 12	25	23	11.5	200	40	17	31	1204...	K832	K171	-	-
A32S-PCLN R/L 12	32	30	15	250	45	22	39	1204...	K822	K173	K302	K412
A40T-PCLN R/L 12	40	37	18.5	300	50	27	48	1204...	K812	K163	K302	K412



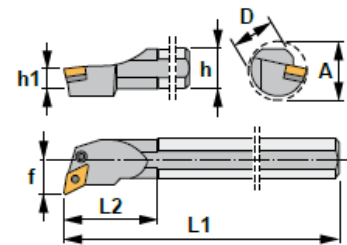
PCLN 95°



Désignation	D	h	h1	L1	L2	f	A	CN..				
S16R-PCLN R/L 09	16	15	7.5	200	30	11	20	0903...	K805	K161	-	-
S20S-PCLN R/L 09	20	18	9	250	35	13	25	0903...	K805	K161	-	-
S25T-PCLN R/L 09	25	23	11.5	300	40	17	32	0903...	K809	K171	K368	K409
S25T-PCLN R/L 12	25	23	11.5	300	40	17	31	1204...	K832	K171	-	-
S32U-PCLN R/L 12	32	30	15	350	45	22	39	1204...	K822	K173	K302	K412
S40V-PCLN R/L 12	40	37	18.5	400	50	27	48	1204...	K812	K163	K302	K412
S50W-PCLN R/L 12	50	47	23.5	450	60	35	61	1204...	K812	K163	K302	K412
S60Y-PCLN R/L 12	60	57	28.5	600	75	43	80	1204...	K812	K163	K302	K412
S40V-PCLN R/L 16	40	37	18.5	400	50	27	48	1606...	K836	K170	K366	K415
S50W-PCLN R/L 16	50	47	23.5	450	60	35	61	1606...	K836	K170	K366	K415
S60Y-PCLN R/L 16	60	57	28.5	600	75	43	80	1606...	K836	K170	K366	K415



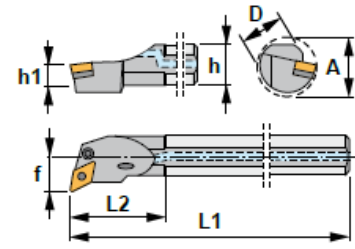
PDUN 93°



Désignation	D	h	h1	L1	L2	f	A	DN..				
S20S-PDUN R/L 11	20	18	9	250	35	13	20	1104...	K836	K161	-	-
S25T-PDUN R/L 11	25	23	11.5	300	40	17	31	1104...	K809	K162	K311	K409
S32U-PDUN R/L 11	32	30	15	350	45	22	39	1104...	K809	K162	K311	K409
S32U-PDUN R/L 15	32	30	15	350	45	22	39	1506...	K845	K173	K305	K412
S32U-PDUN R/L 15	32	30	15	350	45	22	39	1504...	K845	K173	K375	K438
S40V-PDUN R/L 15	40	37	18.5	400	50	27	48	1506...	K845	K173	K305	K412
S40V-PDUN R/L 15	40	37	18.5	400	50	27	48	1504...	K845	K173	K375	K438
S50W-PDUN R/L 15	50	47	23.5	450	60	35	61	1506...	K845	K173	K305	K412
S50W-PDUN R/L 15	50	47	23.5	450	60	35	61	1504...	K845	K173	K375	K438
S60Y-PDUN R/L 15	60	57	28.5	600	75	43	80	1506...	K845	K173	K305	K412
S60Y-PDUN R/L 15	60	57	28.5	600	75	43	80	1504...	K845	K173	K375	K438



A-PDUN 93°



Désignation

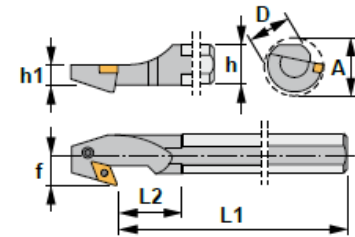
D h h1 L1 L2 f A DN..



A25R-PDUN R/L 11	25	23	11.5	200	40	17	31	1104...	K809	K162	K311	K409
A32S-PDUN R/L 15	32	30	15	250	45	22	39	1506...	K845	K173	K305	K412
A32S-PDUN R/L 15	32	30	15	250	45	22	39	1504...	K845	K173	K375	K438
A40T-PDUN R/L 15	40	37	18.5	300	50	27	48	1506...	K845	K173	K305	K412
A40T-PDUN R/L 15	40	37	18.5	300	50	27	48	1504...	K845	K173	K375	K438



PDUN 93°-EX



Désignation

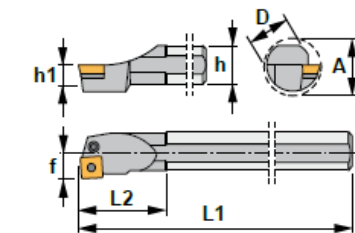
D h h1 L1 L2 f A DN..



S32U-PDUN R/L 15-EX	32	30	15	350	50	22	39	1506...	K845	K173	-	-
S40V-PDUN R/L 15-EX	40	37	18.5	400	60	27	48	1506...	K845	K173	K305	K412
S40V-PDUN R/L 15-EX	40	37	18.5	400	60	27	48	1504...	K845	K173	K375	K438
S50W-PDUN R/L 15-EX	50	47	23.5	450	65	35	61	1506...	K845	K173	K305	K412
S50W-PDUN R/L 15-EX	50	47	23.5	450	65	35	61	1504...	K845	K173	K375	K438



PSKN 75°



Désignation

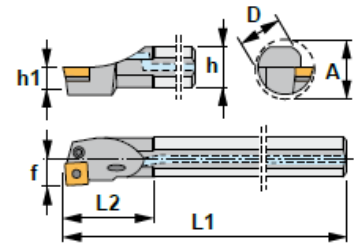
D h h1 L1 L2 f A SN..



S25T-PSKN R/L 12	25	23	11.5	300	40	17	31	1204...	K832	K171	-	-
S32U-PSKN R/L 12	32	30	15	350	45	22	39	1204...	K822	K173	K313	K412
S40V-PSKN R/L 12	40	37	18.5	400	50	27	48	1204...	K812	K163	K313	K142
S50W-PSKN R/L 15	50	47	23.5	450	60	35	61	1506...	K816	K170	K355	K415
S50W-PSKN R/L 19	50	47	23.5	450	60	35	61	1906...	K839	K180	K359	K429
S60Y-PSKN R/L 19	60	57	28.5	600	75	43	80	1906...	K839	K180	K359	K429



A-PSKN 75°



Désignation

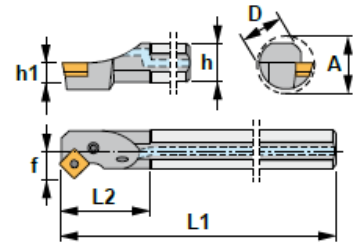
D h h1 L1 L2 f A SN..



A25R-PSKN R/L 12	25	23	11.5	200	40	17	31	1204...	K832	K171	-	-
A32S-PSKN R/L 12	32	30	15	250	45	22	39	1204...	K822	K173	K313	K412
A40T-PSKN R/L 12	40	37	18.5	300	50	27	48	1204...	K812	K163	K313	K142



A-PSSN 45°



Désignation

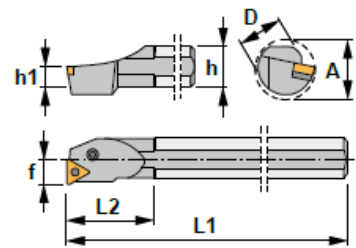
D h h1 L1 L2 f A SN..



A25R-PSSN R/L 12	25	23	11.5	200	40	17	31	1204...	K832	K171	-	-
A32S-PSSN R/L 12	32	30	15	250	45	22	39	1204...	K822	K173	K313	K412



PTFN 90°



Désignation

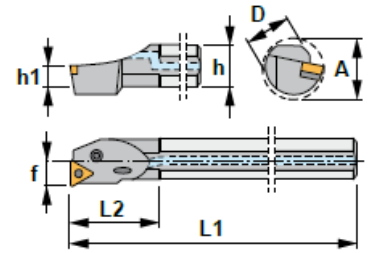
D h h1 L1 L2 f A TN..



S25T-PTFN R/L 16	25	23	11.5	300	40	17	31	1604...	K836	K161	-	-
S32U-PTFN R/L 16	32	30	15	350	45	22	39	1604...	K809	K162	K336	K409
S40V-PTFN R/L 16	40	37	18.5	400	50	27	48	1604...	K809	K162	K336	K409
S50W-PTFN R/L 16	50	47	23.5	450	60	35	61	1604...	K809	K162	K336	K409
S40V-PTFN R/L 22	40	37	18.5	400	50	27	48	2204...	K812	K163	K323	K412
S50W-PTFN R/L 22	50	47	23.5	450	60	35	61	2204...	K812	K163	K323	K412



A-PTFN 90°



Désignation

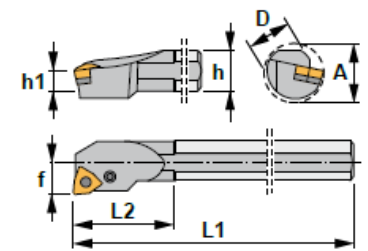
D h h1 L1 L2 f A TN..



A25R-PTFN R/L 16	25	23	11.5	200	40	17	31	1604...	K836	K161	-	-
A32S-PTFN R/L 16	32	30	15	250	45	22	39	1604...	K809	K162	K336	K409
A40T-PTFN R/L 22	40	37	18.5	300	50	27	48	2204...	K812	K163	K323	K412



PWLN 95°



Désignation

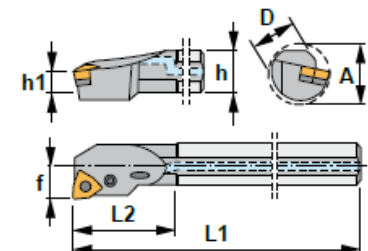
D h h1 L1 L2 f A WN..



S16R-PWLN R/L 06	16	15	7.5	200	30	11	20	0604...	K836	K161	-	-
S20S-PWLN R/L 06	20	18	9	250	35	13	27	0604...	K836	K161	-	-
S25T-PWLN R/L 06	25	23	11.5	300	40	17	31	0604...	K809	K162	K307	K409
S25T-PWLN R/L 08	25	23	11.5	300	40	17	31	0804...	K832	K171	-	-
S32U-PWLN R/L 08	32	30	15	350	45	22	39	0804...	K812	K163	K308	K412
S40V-PWLN R/L 08	40	37	18.5	400	50	27	48	0804...	K812	K163	K308	K412



A-PWLN 95°



Désignation

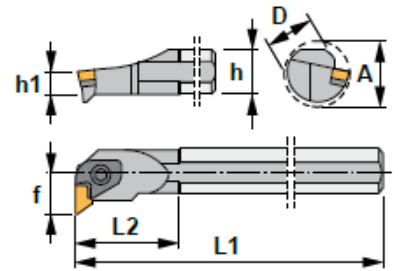
D h h1 L1 L2 f A WN..










A16M-PWLN R/L 06	16	15	7.5	150	30	11	20	0604...	K836	K161	-	-
A20Q-PWLN R/L 06	20	18	9	180	35	13	27	0604...	K836	K161	-	-
A25R-PWLN R/L 06	25	23	11.5	200	40	17	31	0604...	K809	K162	K307	K409
A32S-PWLN R/L 06	32	30	15	250	45	22	39	0604...	K809	K162	K307	K409
A25R-PWLN R/L 08	25	23	11.5	200	40	17	31	0804...	K832	K171	-	-
A32S-PWLN R/L 08	32	30	15	250	45	22	39	0804...	K812	K163	K308	K412
A40T-PWLN R/L 08	40	37	18.5	300	50	27	48	0804...	K812	K163	K308	K412



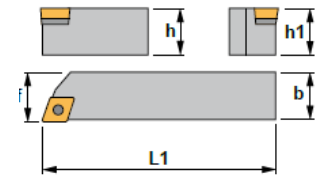
CKUN 93°






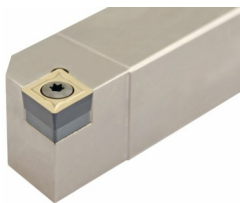
Désignation	D	h	h1	L1	L2	f	A	KNUX							
S25T-CKUN R 16	25	23	11.5	300	40	20.5	37	1604...	C316K	C1614	C295	C4201	-	-	-
S25T-CKUN L 16	25	23	11.5	300	40	20.5	37	1604...	C316K	C1614	C295	C4201	-	-	-
S32U-CKUN R 16	32	30	15	350	45	22	39	1604...	C326K	C1614	C295	C4202	C3236	C4012	-
S32U-CKUN L 16	32	30	15	350	45	22	39	1604...	C316K	C1614	C295	C4202	C3226	C4012	-
S40V-CKUN R 16	40	37	18.5	400	50	27	48	1604...	C326K	C1614	C295	C4204	C3236	C4012	-
S40V-CKUN L 16	40	37	18.5	400	50	27	48	1604...	C316K	C1614	C295	C4204	C3226	C4012	-
S50W-CKUN R 16	50	47	23.5	450	60	35	61	1604...	C326K	C1614	C295	C4204	C3236	C4012	-
S50W-CKUN L 16	50	47	23.5	450	60	35	61	1604...	C316K	C1614	C295	C4204	C3226	C4012	-



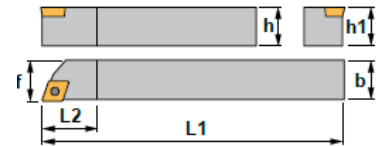
SCAC 90°






Désignation	h/h1	b	L1	f	CC...			
SCAC R/L 0808 D06	8	8	60	8.5	0602...	K125	-	-
SCAC R/L 1010 E06	10	10	70	10.5	0602...	K125	-	-
SCAC R/L 1212 F09	12	12	80	12.5	09T3...	K140	-	-
SCAC R/L 1616 H09	16	16	100	16.5	09T3...	K140	-	-
SCAC R/L 2020 K12	20	20	125	20.5	1204...	K196	K361	K195
SCAC R/L 2525 M12	25	25	150	25.5	1204...	K196	K361	K195



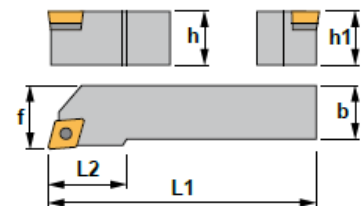
SCAC 90°






Désignation	h/h1	b	L1	L2	f	CC...			
SCAC R/L 0808 M06	8	8	150	8	8	0602...	K125	-	-
SCAC R/L 1010 M06	10	10	150	10	10	0602...	K125	-	-
SCAC R/L 1212 M06	12	12	150	12	12	0602...	K125	-	-
SCAC R/L 1616 M06	16	16	150	16	16	0602...	K125	-	-
SCAC R/L 1212 M09	12	12	150	12	12	09T3...	K140	-	-
SCAC R/L 1616 M09	16	16	150	16	16	09T3...	K140	-	-



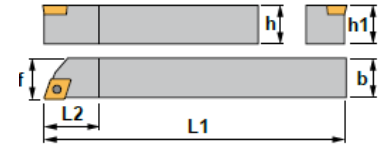
SCLC 95°






Désignation	h/h1	b	L1	L2	f	CC...			
SCLC R/L 0808 D06	8	8	60	12	10	0602...	K125	-	-
SCLC R/L 1010 E06	10	10	70	14	12	0602...	K125	-	-
SCLC R/L 1212 F09	12	12	80	16	16	09T3...	K140	-	-
SCLC R/L 1616 H09	16	16	100	18	20	09T3...	K140	-	-
SCLC R/L 2020 K09	20	20	125	22	25	09T3...	K140	-	-
SCLC R/L 2020 K12	20	20	125	22	25	1204...	K196	K361	K195
SCLC R/L 2525 M12	25	25	150	28	32	1204...	K196	K361	K195



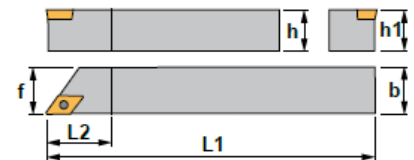
SCLC 95°






Désignation	h/h1	b	L1	L2	f	CC...			
SCLC R/L 0808 M06	8	8	150	8	8	0602...	K125	-	-
SCLC R/L 1010 M06	10	10	150	10	10	0602...	K125	-	-
SCLC R/L 1212 M06	12	12	150	12	12	0602...	K125	-	-
SCLC R/L 1616 M06	16	16	150	16	16	0602...	K125	-	-
SCLC R/L 1212 M09	12	12	150	12	12	09T3...	K140	-	-
SCLC R/L 1616 M09	16	16	150	16	16	09T3...	K140	-	-



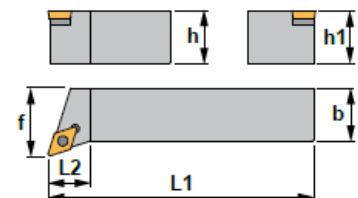
SDAC 90°






Désignation	h/h1	b	L1	L2	f	DC...			
SDAC R/L 0808 M07	8	8	150	12.7	8	0702...	K125	-	-
SDAC R/L 1010 M07	10	10	150	15	10	0702...	K125	-	-
SDAC R/L 1212 M07	12	12	150	15	12	0702...	K125	-	-
SDAC R/L 1616 M07	16	16	150	16	16	0702...	K125	-	-
SDAC R/L 1212 M11	12	12	150	18	12	11T3...	K140	-	-
SDAC R/L 1616 M11	16	16	150	20	16	11T3...	K140	-	-



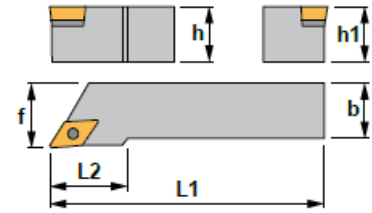
SDHC 107.5°



Désignation	h/h1	b	L1	L2	f	DC...			
SDHC R/L 1212 F07	12	12	80	12	16	0702...	K125	-	-
SDHC R/L 1616 H11	16	16	100	20	20	11T3...	K133	K371	K194
SDHC R/L 2020 K11	20	20	125	20	25	11T3...	K133	K371	K194
SDHC R/L 2525 M11	25	25	150	20	32	11T3...	K133	K371	K194



SDJC 93°



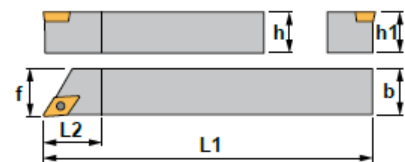
Désignation h/h1 b L1 L2 f DC...



SDJC R/L 1010 E07	10	10	70	14	12	0702...	K125	-	-
SDJC R/L 1212 F07	12	12	80	16	16	0702...	K125	-	-
SDJC R/L 1616 H07	16	16	100	16	20	0702...	K125	-	-
SDJC R/L 1212 F11	12	12	80	18	16	11T3...	K140	-	-
SDJC R/L 1616 H11	16	16	100	18	20	11T3...	K133	K371	K194
SDJC R/L 2020 K11	20	20	125	22	25	11T3...	K133	K371	K194
SDJC R/L 2525 M11	25	25	150	28	32	11T3...	K133	K371	K194



SDJC 93°



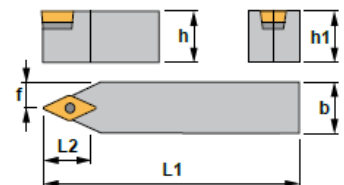
Désignation h/h1 b L1 L2 f DC...



SDJC R/L 0808 M07	8	8	150	8	8	0702...	K125	-	-
SDJC R/L 1010 M07	10	10	150	10	10	0702...	K125	-	-
SDJC R/L 1212 M07	12	12	150	12	12	0702...	K125	-	-
SDJC R/L 1616 M07	16	16	150	16	16	0702...	K125	-	-
SDJC R/L 1212 M11	12	12	150	12	12	11T3...	K140	-	-
SDJC R/L 1616 M11	16	16	150	16	16	11T3...	K140	-	-



SDNC 62°30'



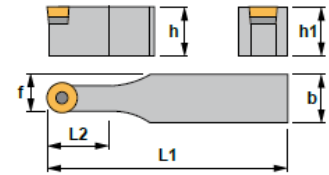
Désignation h/h1 b L1 L2 f DC...





SDNC N 0808 D07	8	8	60	16	4	0702...	K125	-	-
SDNC N 1010 E07	10	10	70	16	5	0702...	K125	-	-
SDNC N 1212 F07	12	12	80	18	6	0702...	K125	-	-
SDNC N 1616 H11	16	16	100	22	8	11T3...	K133	K371	K194
SDNC N 2020 K11	20	20	125	22	10	11T3...	K133	K371	K194
SDNC N 2525 M11	25	25	150	22	12.5	11T3...	K133	K371	K194



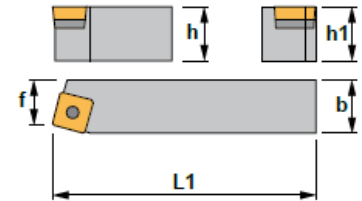
SRDC






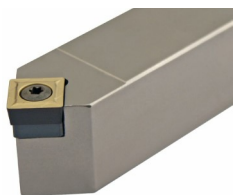
Désignation	h/h1	b	L1	L2	f	RC...			
SRDC N 1010 E06	10	10	70	10	8	0602...	K125	-	-
SRDC N 1212 F06	12	12	80	12	11	0602...	K125	-	-
SRDC N 1616 H06	16	16	100	16	13	0602...	K125	-	-
SRDC N 2020 K06	20	20	125	20	15	0602...	K125	-	-
SRDC N 2525 M06	25	25	150	25	17.5	0602...	K125	-	-
SRDC N 1616 H08	16	16	100	16	13	0803...	K130	-	-
SRDC N 2020 K08	20	20	125	20	15	0803...	K130	-	-
SRDC N 2525 M08	25	25	150	25	17.5	0803...	K130	-	-
SRDC N 2020 K10	20	20	125	22	15.0	10T3...	K133	K381	K194
SRDC N 2525 M10	25	25	150	22	17.5	10T3...	K133	K381	K194
SRDC N 2020 K12	20	20	125	28	16.0	1204...	K133	K384	K194
SRDC N 2525 M12	25	25	150	28	18.5	1204...	K133	K384	K194
SRDC N 3225 P12	32	25	170	28	18.5	1204...	K133	K384	K194
SRDC N 3225 P12	32	25	170	28	22.0	1204...	K133	K384	K194



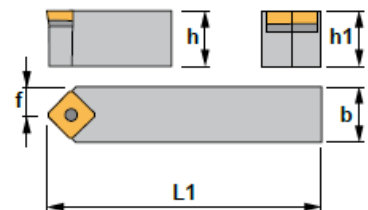
SSBC 75°






Désignation	h/h1	b	L	f	SC...			
SSBC R/L 1212 F09	12	12	80	11	09T3...	K140	-	-
SSBC R/L 1616 H09	16	16	100	13	09T3...	K140	-	-
SSBC R/L 2020 K12	20	20	125	17	1204...	K196	K351	K195
SSBC R/L 2525 M12	25	25	150	22	1204...	K196	K351	K195



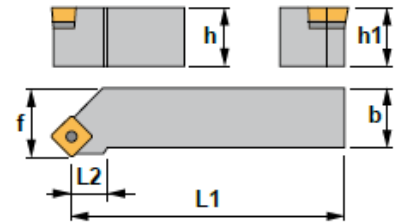
SSDC 45°






Désignation	h/h1	b	L	f	SC...			
SSDC N 1212 F09	12	12	80	6	09T3...	K140	-	-
SSDC N 1616 H09	16	16	100	8	09T3...	K140	-	-
SSDC N 2020 K12	20	20	125	10	1204...	K196	K351	K195
SSDC N 2525 M12	25	25	150	12.5	1204...	K196	K351	K195



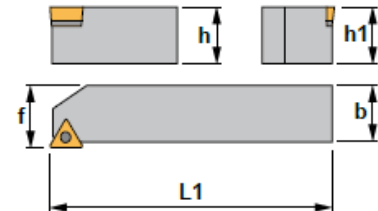
SSSC 45°






Désignation	h/h1	b	L	f	SC...			
SSSC R/L 1212 F09	12	12	80	16	09T3...	K140	-	-
SSSC R/L 1616 H09	16	16	100	20	09T3...	K140	-	-
SSSC R/L 2020 K12	20	20	125	25	1204...	K196	K351	K195
SSSC R/L 2525 M12	25	25	150	32	1204...	K196	K351	K195



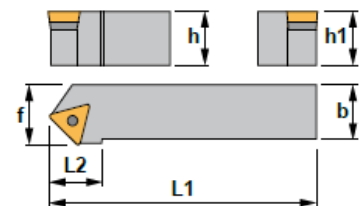
STAC 90°






Désignation	h/h1	b	L	f	TC...			
STAC R/L 0808 D09	8	8	60	8.5	0902...	K122	-	-
STAC R/L 1010 E09	10	10	70	10.5	0902...	K122	-	-
STAC R/L 1212 F11	12	12	80	12.5	1102...	K125	-	-
STAC R/L 1616 H11	16	16	100	16.5	1102...	K125	-	-
STAC R/L 1616 H16	16	16	100	16.5	16T3...	K133	K341	K194
STAC R/L 2020 K16	20	20	125	20.5	16T3...	K133	K341	K194
STAC R/L 2525 M16	25	25	150	20.5	16T3...	K133	K341	K194



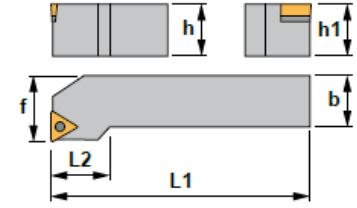
STDC 45°



Désignation	h/h1	b	L1	L2	f	TC...			
STDC R/L 0808 D09	8	8	60	12	10	0902...	K122	-	-
STDC R/L 1010 E09	10	10	70	14	11	0902...	K122	-	-
STDC R/L 1212 F11	12	12	80	16	13	1102...	K125	-	-
STDC R/L 1616 H11	16	16	100	18	17	1102...	K125	-	-
STDC R/L 1212 F16	12	12	80	18	17	16T3...	K140	-	-
STDC R/L 1616 H16	16	16	100	18	17	16T3...	K133	K341	K194
STDC R/L 2020 K16	20	20	125	22	22	16T3...	K133	K341	K194
STDC R/L 2525 M16	25	25	150	28	27	16T3...	K133	K341	K194



STFC 90°



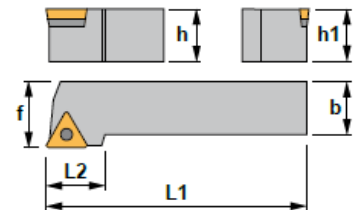
Désignation **h/h1** **b** **L1** **L2** **f** **TC...**



STFC R/L 0808 D09	8	8	60	12	10	0902...	K122	-	-
STFC R/L 1010 E09	10	10	70	14	12	0902...	K122	-	-
STFC R/L 1212 F11	12	12	80	16	16	1102...	K125	-	-
STFC R/L 1616 H11	16	16	100	18	20	1102...	K125	-	-
STFC R/L 1212 F16	12	12	80	18	16	16T3...	K140	-	-
STFC R/L 1616 H16	16	16	100	18	20	16T3...	K133	K341	K194
STFC R/L 2020 K16	20	20	125	22	25	16T3...	K133	K341	K194
STFC R/L 2525 M16	25	25	150	28	32	16T3...	K133	K341	K194



STGC 90°



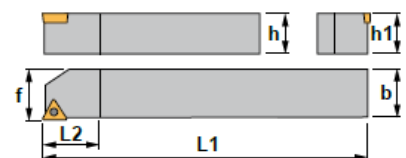
Désignation **h/h1** **b** **L1** **L2** **f** **TC...**



STGC R/L 0808 D09	8	8	60	12	10	0902...	K122	-	-
STGC R/L 1010 E09	10	10	70	14	12	0902...	K122	-	-
STGC R/L 1212 F11	12	12	80	16	16	1102...	K125	-	-
STGC R/L 1616 H11	16	16	100	18	20	1102...	K125	-	-
STGC R/L 1212 F16	12	12	80	18	16	16T3...	K140	-	-
STGC R/L 1616 H16	16	16	100	18	20	16T3...	K133	K341	K194
STGC R/L 2020 K16	20	20	125	22	25	16T3...	K133	K341	K194
STGC R/L 2525 M16	25	25	150	28	32	16T3...	K133	K341	K194



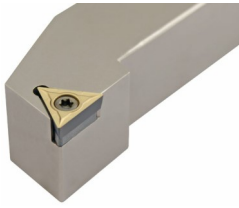
STJC 93°



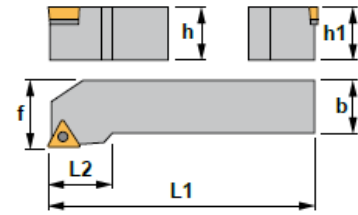
Désignation **h/h1** **b** **L1** **L2** **f** **TC...**



STJC R/L 1010 M11	10	10	150	16	10	1102...	K125	-	-
STJC R/L 1212 M11	12	12	150	16	12	1102...	K125	-	-
STJC R/L 1616 M11	16	16	150	16	16	1102...	K125	-	-



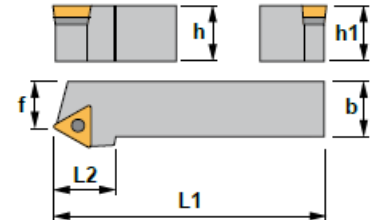
STJC 93°



Désignation	h/h1	b	L1	L2	f	TC...			
STJC R/L 0808 D09	8	8	60	12	10	0902...	K122	-	-
STJC R/L 1010 E09	10	10	70	14	12	0902...	K122	-	-
STJC R/L 1212 F11	12	12	80	16	16	1102...	K125	-	-
STJC R/L 1616 H11	16	16	100	18	20	1102...	K125	-	-
STJC R/L 1212 F16	12	12	80	18	16	16T3...	K140	-	-
STJC R/L 1616 H16	16	16	100	18	20	16T3...	K133	K341	K194
STJC R/L 2020 K16	20	20	125	22	25	16T3...	K133	K341	K194
STJC R/L 2525 M16	25	25	150	28	32	16T3...	K133	K341	K194



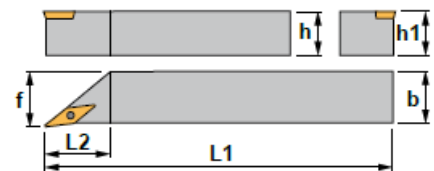
STTC 60°






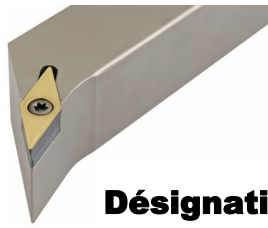
Désignation	h/h1	b	L1	L2	f	TC...			
STTC R/L 0808 D09	8	8	60	12	7	0902...	K122	-	-
STTC R/L 1010 E09	10	10	70	14	9	0902...	K122	-	-
STTC R/L 1212 F11	12	12	80	16	11	1102...	K125	-	-
STTC R/L 1616 H11	16	16	100	18	13	1102...	K125	-	-
STTC R/L 1212 F16	12	12	80	18	11	16T3...	K140	-	-
STTC R/L 1616 H16	16	16	100	18	13	16T3...	K133	K341	K194
STTC R/L 2020 K16	20	20	125	22	17	16T3...	K133	K341	K194
STTC R/L 2525 M16	25	25	150	28	22	16T3...	K133	K341	K194



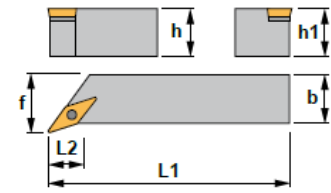
SVAC 90°



Désignation	h/h1	b	L1	L2	f	VC...			
SVAC R/L 0808 M11	8	8	150	26	8	1103...	K125	-	-
SVAC R/L 1010 M11	10	10	150	26	10	1103...	K125	-	-
SVAC R/L 1212 M11	12	12	150	26	12	1103...	K125	-	-
SVAC R/L 1616 M11	16	16	150	26	16	1103...	K125	-	-
SVAC R/L 1212 M16	12	12	150	40	12	1604...	K140	-	-
SVAC R/L 1616 M16	16	16	150	40	16	1604...	K140	-	-



SVHC 107°30'



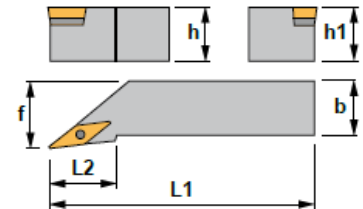
Désignation **h/h1** **b** **L1** **L2** **f** **VC...**



SVHC R/L 2020 K16	20	20	125	28	25	1604...	K133	K378	K194
SVHC R/L 2525 M16	25	25	150	28	32	1604...	K133	K378	K194
SVHC R/L 3225 P16	32	25	170	34	32	1604...	K133	K378	K194
SVHC R/L 2525 M22	25	25	150	28	32	2205...	K196	K376	K195
SVHC R/L 3225 P22	32	25	170	34	32	2205...	K196	K376	K195



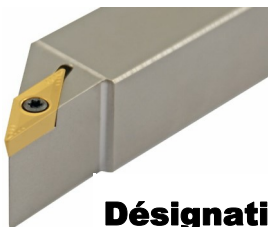
SVJC 93°



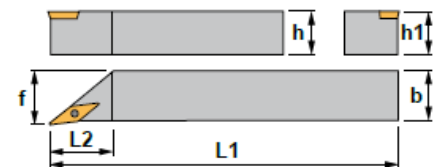
Désignation **h/h1** **b** **L1** **L2** **f** **VC...**



SVJC R/L 1212 F11	12	12	80	20	16	1103...	K125	-	-
SVJC R/L 1616 H11	16	16	100	25	20	1103...	K125	-	-
SVJC R/L 2020 K11	20	20	125	28	25	1103...	K125	-	-
SVJC R/L 2525 M11	25	25	150	28	32	1103...	K125	-	-
SVJC R/L 2020 K16	20	20	125	34	25	1604...	K133	K378	K194
SVJC R/L 2525 M16	25	25	150	34	32	1604...	K133	K378	K194
SVJC R/L 3225 P16	32	25	170	34	32	1604...	K133	K378	K194



SVJC 93°



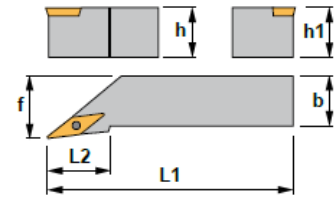
Désignation **h/h1** **b** **L1** **L2** **f** **VC...**






SVJC R/L 0808 M11	8	8	150	26	8	1103...	K125	-	-
SVJC R/L 1010 M11	10	10	150	26	10	1103...	K125	-	-
SVJC R/L 1212 M11	12	12	150	26	12	1103...	K125	-	-
SVJC R/L 1616 M11	16	16	150	26	16	1103...	K125	-	-
SVJC R/L 1212 M16	12	12	150	40	12	1604...	K140	-	-
SVJC R/L 1616 M16	16	16	150	40	16	1604...	K140	-	-



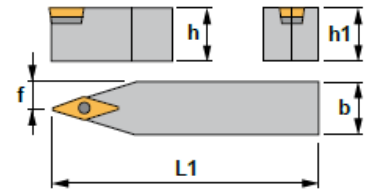
SVLC 95°






Désignation	h/h1	b	L1	L2	f	VC...			
SVLC R/L 1212 G13	12	12	90	25	16	1303...	K130	-	-
SVLC R/L 1616 H13	16	16	100	25	20	1303...	K130	-	-
SVLC R/L 2020 K13	20	20	125	28	25	1303...	K130	-	-
SVLC R/L 2525 M13	25	25	150	28	32	1303...	K130	-	-



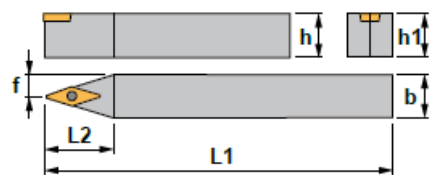
SVVC 72°30'






Désignation	h/h1	b	L1	f	VC...			
SVVC N 1212 F11	12	12	80	6.6	1103...	K125	-	-
SVVC N 1616 H11	16	16	100	8.6	1103...	K125	-	-
SVVC N 2020 K11	20	20	125	10.6	1103...	K125	-	-
SVVC N 2020 K16	20	20	125	10,6	1604...	K133	K378	K194
SVVC N 2525 M16	25	25	150	13,1	1604...	K133	K378	K194
SVVC N 3225 P16	32	25	170	13,1	1604...	K133	K378	K194



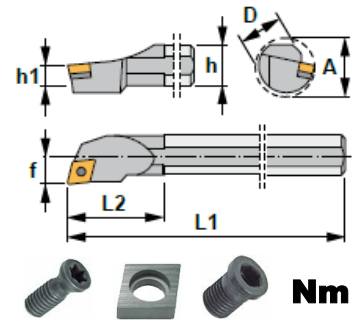
SVVC 72°30'



Désignation	h/h1	b	L1	L2	f	VC...			
SVVC N 0808 M11	8	8	150	21	4.3	1103...	K125	-	-
SVVC N 1010 M11	10	10	150	21	5.3	1103...	K125	-	-
SVVC N 1212 M11	12	12	150	21	6.3	1103...	K125	-	-
SVVC N 1616 M11	16	16	150	21	8.3	1103...	K125	-	-



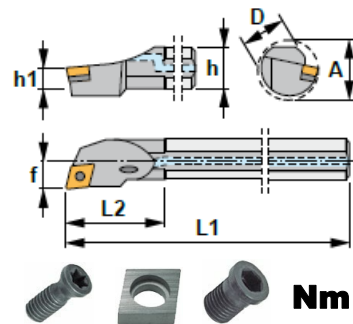
SCLC 95°






Désignation	D	h	h1	L1	L2	f	A	CC..				Nm
S08K-SCLC R/L 06	8	7	3.5	125	16	5	11	0602...	K155	-	-	0.9
S10M-SCLC R/L 06	10	9	4.5	150	22	7	13	0602...	K155	-	-	0.9
S12M-SCLC R/L 06	12	11	5.5	150	25	9	16	0602...	K155	-	-	0.9
S12M-SCLC R/L 09	12	11	5.5	150	25	9	16	09T3...	K138	-	-	3.0
S12Q-SCLC R/L 09	12	11	5.5	180	25	9	16	09T3...	K138	-	-	3.0
S16R-SCLC R/L 09	16	15	7.5	200	30	11	20	09T3...	K138	-	-	3.0
S20S-SCLC R/L 09	20	18	9	250	35	13	24	09T3...	K138	-	-	3.0
S25T-SCLC R/L 09	25	23	11.5	300	40	17	31	09T3...	K140	-	-	3.0
S20S-SCLC R/L 12	20	18	9	250	35	13	24	1204...	K150	-	-	4.0
S25T-SCLC R/L 12	25	23	11.5	300	40	17	31	1204...	K150	-	-	4.0
S32U-SCLC R/L 12	32	30	15	350	45	22	39	1204...	K196	K361	K195	3.0
S40V-SCLC R/L 12	40	37	18.5	400	50	27	48	1204...	K196	K361	K195	3.0
S50W-SCLC R/L 12	50	47	23.5	450	60	35	61	1204...	K196	K361	K195	3.0




A-SCLC 95°

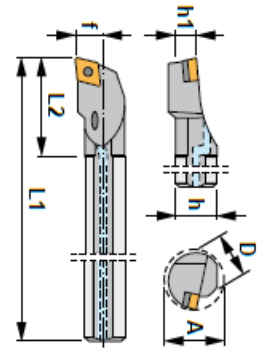


Désignation	D	h	h1	L1	L2	f	A	CC..				Nm
A08F-SCLC R/L 06	8	7	3.5	80	20	5	11	0602...	K155	-	-	0.9
A10H-SCLC R/L 06	10	9	4.5	100	20	7	13	0602...	K155	-	-	0.9
A12K-SCLC R/L 06	12	11	5.5	125	25	9	16	0602...	K155	-	-	0.9
A16M-SCLC R/L 09	16	15	7.5	150	30	11	20	09T3...	K138	-	-	3.0
A20Q-SCLC R/L 09	20	18	9	180	35	13	24	09T3...	K138	-	-	3.0
A25R-SCLC R/L 09	25	23	11.5	200	40	17	31	09T3...	K138	-	-	3.0
A32S-SCLC R/L 12	32	30	15	250	45	22	39	1204...	K196	K361	K195	3.0
A40T-SCLC R/L 12	40	37	18.5	300	50	27	48	1204...	K196	K361	K195	3.0



KIT SCLC 95°


Désignation	D	d	L1	L2	f	A	h	CC..	
A0608H-SCLC R/L 06	8	6	100	25	4	10	7	0602..	K155
A0810J -CLC R/L 06	10	8	110	32	6	12	9	0602..	K155
A1012K-SCLC R/L 06	12	10	125	38	7	14	11	0602..	K125
A1216M-SCLC R/L 06	16	12	150	50	9	18	15	0602..	K125

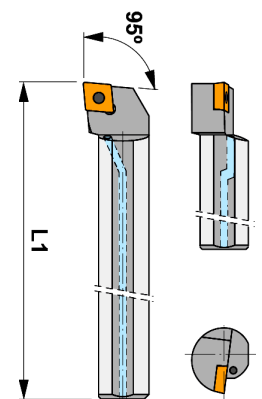


E-SCLC 95°

Carbure monobloc

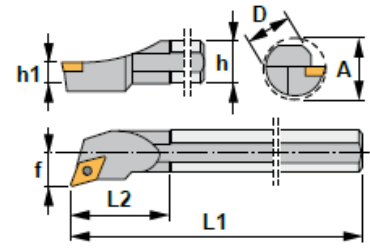



Désignation	D	L1	Ømin	CC..		Nm
E04G-SCLC R 0305	4	90	5	0301...	K1415	0.6
E05H-SCLC R 0306	5	100	6	0301...	K1415	0.6
E06J-SCLC R 0307	6	110	7	0301...	K1415	0.6
E07K-SCLC R 0408	7	125	8	0401...	K1420	0.6
E08K SCLC R/L 06	8	125	11	0602..	K155	0.9
E10M SCLC R/L 06	10	150	14	0602..	K155	0.9
E12Q SCLC R/L 06	12	180	17	0602..	K155	0.9
E16R SCLC R/L 09	16	200	21	09T3..	K138	3.0
E20S SCLC R/L 09	20	250	25	09T3..	K138	3.0





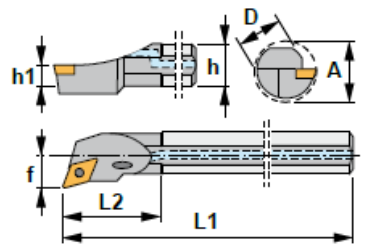
SDQC 107°30'






Désignation	D	h	h1	L1	L2	f	A	DC..				Nm
S10M-SDQC R/L 07	10	9	4.5	150	22	7	13	0702...	K155	-	-	0.9
S12M-SDQC R/L 07	12	11	5.5	150	25	9	16	0702...	K125	-	-	0.9
S16R-SDQC R/L 07	16	15	7.5	200	30	11	20	0702...	K125	-	-	0.9
S20S-SDQC R/L 07	20	18	9	250	35	13	24	0702...	K125	-	-	0.9
S20S-SDQC R/L 11	20	18	9	250	35	13	24	11T3...	K140	-	-	3.0
S25T-SDQC R/L 11	25	23	11.5	300	40	17	31	11T3...	K140	-	-	3.0
S32U-SDQC R/L 11	32	30	15	350	45	22	39	11T3...	K133	K371	K194	3.0
S40V-SDQC R/L 11	40	37	18.5	400	50	27	48	11T3...	K133	K371	K194	3.0




A-SDQC 107°30'

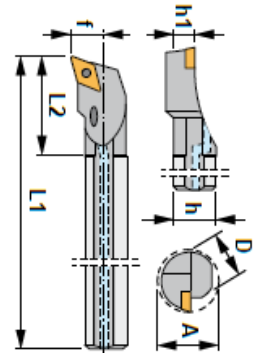


Désignation	D	h	h1	L1	L2	f	A	DC..				Nm
A12K-SDQC R/L 07	12	11	5.5	125	25	9	16	0702...	K125	-	-	0.9
A16M-SDQC R/L 07	16	15	7.5	150	30	11	20	0702...	K125	-	-	0.9
A20Q-SDQC R/L 11	20	18	9	180	35	13	24	11T3...	K140	-	-	3.0
A25R-SDQC R/L 11	25	23	11.5	200	40	17	31	11T3...	K140	-	-	3.0
A32S-SDQC R/L 11	32	30	15	250	45	22	39	11T3...	K133	K371	K194	3.0
A40T-SDQC R/L 11	40	37	18.5	300	50	27	48	11T3...	K133	K371	K194	3.0



KIT SDQC 107°30'


Désignation	D	d	L1	L2	f	A	h	DC..	
A0810J SDQC R/L 07	10	8	110	32	7	12.5	9	0702..	K155
A1012K SDQC R/L 07	12	10	125	38	9	15.5	11	0702..	K125
A1216M SDQC R/L 07	16	12	150	50	11	19.5	15	0702..	K125

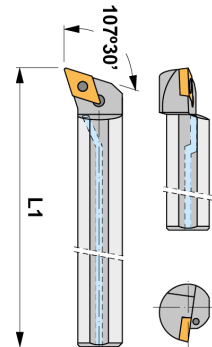


E-SDQC 107°30'

Carbure monobloc

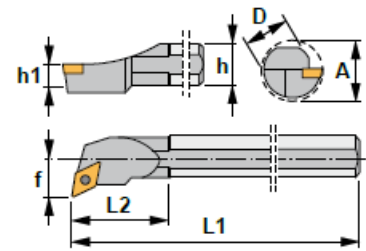


Désignation	D	L1	Ømin	DC..		Nm
E10M SDQC R/L 07	10	150	14	0702..	K155	0.9
E12Q SDQC R/L 07	12	180	17	0702..	K125	0.9
E16R SDQC R/L 07	16	200	21	0702..	K125	0.9
E20S SDQC R/L 07	20	250	25	0702..	K125	0.9
E25T SDQC R 11	25	300	32	11T3..	K140	3.0





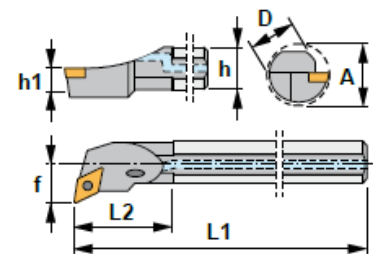
SDUC 93°



Désignation	D	h	h1	L1	L2	f	A	DC..				Nm
S10M-SDUC R/L 07	10	9	4.5	150	22	7	13	0702...	K155	-	-	0.9
S12M-SDUC R/L 07	12	11	5.5	150	25	9	16	0702...	K125	-	-	0.9
S16R-SDUC R/L 07	16	15	7.5	200	30	11	20	0702...	K125	-	-	0.9
S20S-SDUC R/L 07	20	18	9	250	35	13	24	0702...	K125	-	-	0.9
S20S-SDUC R/L 11	20	18	9	250	35	13	24	11T3...	K140	-	-	3.0
S25T-SDUC R/L 11	25	23	11.5	300	40	17	31	11T3...	K140	-	-	3.0
S32U-SDUC R/L 11	32	30	15	350	45	22	39	11T3...	K133	K371	K194	3.0
S40V-SDUC R/L 11	40	37	18.5	400	50	27	48	11T3...	K133	K371	K194	3.0




A-SDUC 93°

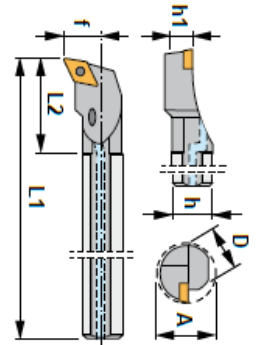


Désignation	D	h	h1	L1	L2	f	A	DC..				Nm
A12K-SDUC R/L 07	12	11	5.5	125	25	9	16	0702...	K125	-	-	0.9
A16M-SDUC R/L 07	16	15	7.5	150	30	11	20	0702...	K125	-	-	0.9
A20Q-SDUC R/L 11	20	18	9	180	35	13	24	11T3...	K140	-	-	3.0
A25R-SDUC R/L 11	25	23	11.5	200	40	17	31	11T3...	K140	-	-	3.0
A32S-SDUC R/L 11	32	30	15	250	45	22	39	11T3...	K133	K371	K194	3.0
A40T-SDUC R/L 11	40	37	18.5	300	50	27	48	11T3...	K133	K371	K194	3.0



KIT SDUC 93°


Désignation	D	d	L1	L2	f	A	h	DC..	
A0810J SDUC R/L 07	10	8	110	32	7	12.5	9	0702..	K155
A1012K SDUC R/L 07	12	10	125	38	9	15.5	11	0702..	K125
A1216M SDUC R/L 07	16	12	150	50	11	19.5	15	0702..	K125

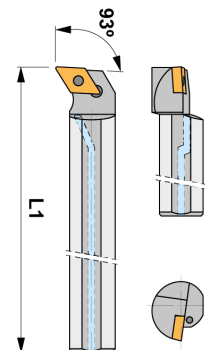


E-SDUC 93°

Carbure monobloc

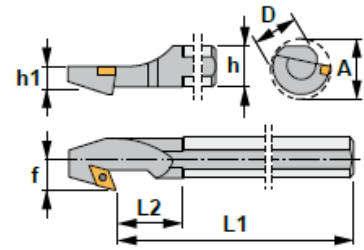





Désignation	D	L1	Ømin	DC..		Nm
E10M SDUC R/L 07	10	150	14	0702..	K155	0.9
E12Q SDUC R/L 07	12	180	17	0702..	K125	0.9
E16R SDUC R/L 07	16	200	21	0702..	K125	0.9
E20S SDUC R/L 11	20	250	25	11T3..	K140	3.0
E25T SDUC R 11	25	300	32	11T3..	K140	3.0





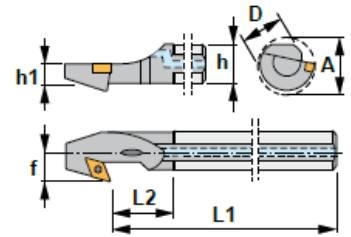
SDUC 93°-EX






Désignation	D	h	h1	L1	L2	f	A	DC..				Nm
S12M-SDUC R/L 07-EX	12	11	5.5	150	25	9	16	0702...	K125	-	-	0.9
S16R-SDUC R/L 07-EX	16	15	7.5	200	30	11	20	0702...	K125	-	-	0.9
S20S-SDUC R/L 07-EX	20	18	9	250	35	13	24	0702...	K125	-	-	0.9
S20S-SDUC R/L 11-EX	20	18	9	250	35	13	24	11T3...	K140	-	-	3.0
S25T-SDUC R/L 11-EX	25	23	11.5	300	40	17	31	11T3...	K140	-	-	3.0
S32U-SDUC R/L 11-EX	32	30	15	350	50	22	39	11T3...	K133	K371	K194	3.0
S40V-SDUC R/L 11-EX	40	37	18.5	400	60	27	48	11T3...	K133	K371	K194	3.0



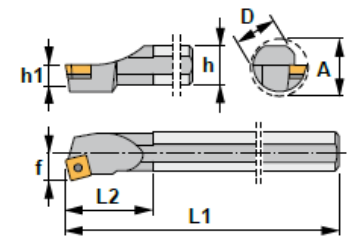
A-SDUC 93°-EX






Désignation	D	h	h1	L1	L2	f	A	DC..				Nm
A12K-SDUC R/L 07-EX	12	11	5.5	125	25	9	16	0702...	K125	-	-	0.9
A16M-SDUC R/L 07-EX	16	15	7.5	150	30	11	20	0702...	K125	-	-	0.9
A20Q-SDUC R/L 11-EX	20	18	9	180	35	13	24	11T3...	K140	-	-	3.0
A25R-SDUC R/L 11-EX	25	23	11.5	200	40	17	31	11T3...	K140	-	-	3.0



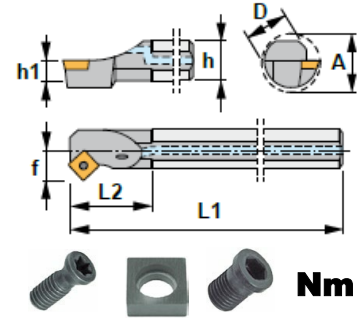
SSKC 75°






Désignation	D	h	h1	L1	L2	f	A	SC..				Nm
S16R-SSKC R/L 09	16	15	7.5	200	30	11	20	09T3...	K138	-	-	3.0
S20S-SSKC R/L 09	20	18	9	250	35	13	24	09T3...	K140	-	-	3.0
S25T-SSKC R/L 09	25	23	11.5	300	40	17	31	09T3...	K140	-	-	3.0
S32U-SSKC R/L 12	32	30	15	350	45	22	39	1204...	K196	K351	K195	3.0
S40V-SSKC R/L 12	40	37	18.5	400	50	27	48	1204...	K196	K351	K195	3.0
S50W-SSKC R/L 12	50	47	23.5	450	60	35	61	1204...	K196	K351	K195	3.0



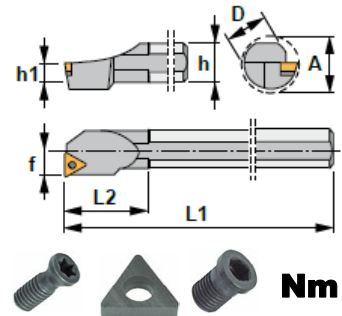
A-SSSC 45°






Désignation	D	h	h1	L1	L2	f	A	SC..				Nm
A16M-SSSC R/L 09	16	15	7.5	150	30	11	20	09T3...	K138	-	-	3.0
A20Q-SSSC R/L 09	20	18	9	180	35	13	24	09T3...	K140	-	-	3.0
A25R-SSSC R/L 09	25	23	11.5	200	40	17	31	09T3...	K140	-	-	3.0



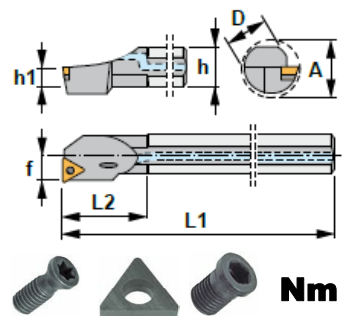
STFC 90°






Désignation	D	h	h1	L1	L2	f	A	TC..				Nm
S10M-STFC R/L 09	10	9	4.5	150	22	7	13	0902...	K122	-	-	0.6
S12M-STFC R/L 09	12	11	5.5	150	25	9	16	0902...	K122	-	-	0.6
S12M-STFC R/L 11	12	11	5.5	150	25	9	16	1102...	K125	-	-	0.9
S16R-STFC R/L 11	16	15	7.5	200	30	11	20	1102...	K125	-	-	0.9
S20S-STFC R/L 11	20	18	9	250	35	13	24	1102...	K125	-	-	0.9
S20S-STFC R/L 16	20	18	9	250	35	13	24	16T3...	K140	-	-	3.0
S25T-STFC R/L 16	25	23	11.5	300	40	17	31	16T3...	K140	-	-	3.0
S32U-STFC R/L 16	32	30	15	350	45	22	39	16T3...	K133	K341	K194	3.0
S40V-STFC R/L 16	40	37	18.5	400	50	27	48	16T3...	K133	K341	K194	3.0



A-STFC 90°

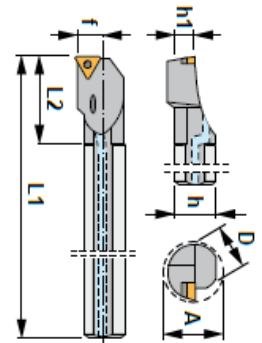


Désignation	D	h	h1	L1	L2	f	A	TC..				Nm
A10H-STFC R/L 09	10	9	4.5	100	22	7	13	0902...	K122	-	-	0.6
A12K-STFC R/L 11	12	11	5.5	125	25	9	16	1102...	K125	-	-	0.9
A16M-STFC R/L 11	16	15	7.5	150	30	11	20	1102...	K125	-	-	0.9
A20Q-STFC R/L 11	20	18	9	180	35	13	24	1102...	K125	-	-	0.9
A25R-STFC R/L 16	25	23	11.5	200	40	17	31	16T3...	K140	-	-	3.0
A32S-STFC R/L 16	32	30	15	250	45	22	39	16T3...	K133	K341	K194	3.0
A40T-STFC R/L 16	40	37	18.5	300	50	27	48	16T3...	K133	K341	K194	3.0



KIT STFC 90°

Désignation	D	d	L1	L2	f	A	h	TC..	
A0810J STFC R/L 11	10	8	110	32	7	12.5	9	1102..	K155
A1012K STFC R/L 11	12	10	125	38	9	15.5	11	1102...	K125
A1216M STFC R/L 11	16	12	150	50	11	19.5	15	1102...	K125

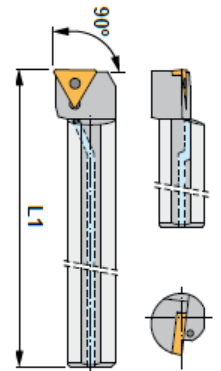


Carbure monobloc

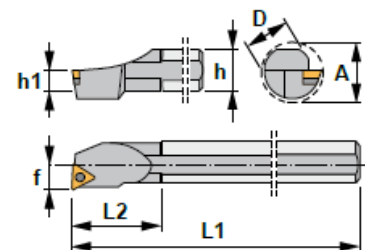


E-SDUC 93°

Désignation	D	L1	Ømin	TC..	Nm
E12Q-STFC R/L 11	12	180	17	1102...	0.9
E16R-STFC R/L 11	16	200	21	1102...	0.9
E20S-STFC R/L 11	20	250	25	1102...	0.9



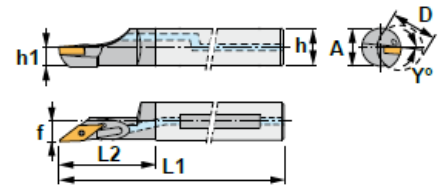
STUC 93°






Désignation	D	h	h1	L1	L2	f	A	TC..	Nm
S12M-STUC R/L 11	12	11	5.5	150	25	9	16	1102...	0.9
S16R-STUC R/L 16	16	15	7.5	200	30	11	20	16T3...	3.0
S20S-STUC R/L 16	20	18	9	250	35	13	24	16T3...	3.0
S25T-STUC R/L 16	25	23	11.5	300	40	17	31	16T3...	3.0
S32U-STUC R/L 16	32	30	15	350	45	22	39	16T3...	3.0



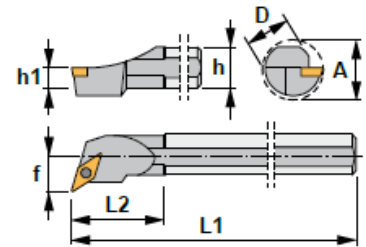
A-SVJC 93°






Désignation	D	h	h1	L1	L2	f	A	Y°	VC..				Nm
A16M-SVJC R/L 11	16	15	7.5	150	30	2	22	22	1103...	K125	-	-	0.9
A20Q-SVJC R/L 11	20	18	9	180	35	2	25	25	1103...	K125	-	-	0.9
A25R-SVJC R/L 16	25	23	11.5	200	40	2	28	28	1604...	K140	-	-	3.0



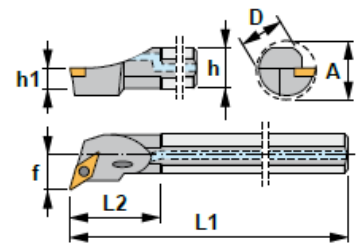
SVQC 107°30'






Désignation	D	h	h1	L1	L2	f	A	VC..				Nm
S16R-SVQC R/L 11	16	15	7.5	200	30	11	20	1103...	K125	-	-	0.9
S20S-SVQC R/L 11	20	18	9	250	35	13	24	1103...	K125	-	-	0.9
S16R-SVQC R/L 13	16	15	7.5	200	30	13	22	1303...	K130	-	-	1.2
S20S-SVQC R/L 13	20	18	9	250	35	13	24	1303...	K130	-	-	1.2
S25T-SVQC R/L 16	25	23	11.5	300	40	17	31	1604...	K133	K378	K194	3.0



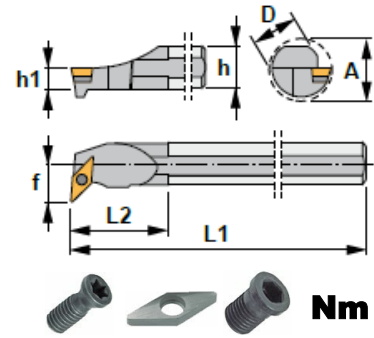
A-SVQC 107°30'






Désignation	D	h	h1	L1	L2	f	A	VC..				Nm
A16M-SVQC R/L 11	16	15	7.5	150	30	11	20	1103...	K125	-	-	0.9
A20Q-SVQC R/L 11	20	18	9	180	35	13	24	1103...	K125	-	-	0.9
A25R-SVQC R/L 16	25	23	11.5	200	40	17	31	1604...	K133	K378	K194	3.0
A32S-SVQC R/L 16	32	30	15	250	45	22	39	1604...	K133	K378	K194	3.0
A40T-SVQC R/L 16	40	37	18.5	300	50	27	48	1604...	K133	K378	K194	3.0



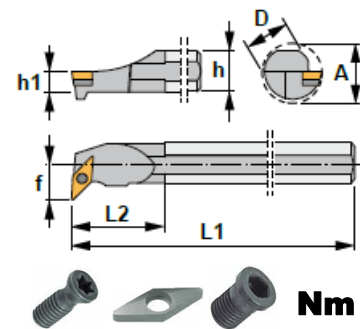
SVUB 93°






Désignation	D	h	h1	L1	L2	f	A	VB..				Nm
S25T-SVUB R/L 16	25	23	11.5	300	40	17	31	1604...	K133	K378	K194	3.0
S32U-SVUB R/L 16	32	30	15	350	45	22	39	1604...	K133	K378	K194	3.0
S40V-SVUB R/L 16	40	37	18.5	400	50	27	48	1604...	K133	K378	K194	3.0



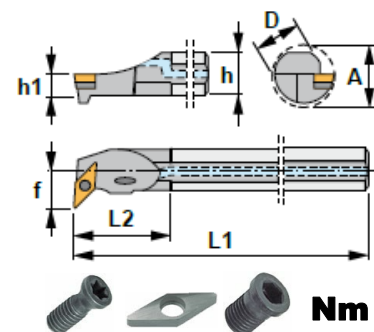
SVUC 93°






Désignation	D	h	h1	L1	L2	f	A	VC..				Nm
S16R-SVUC R/L 11	16	15	7.5	200	30	11	20	1103...	K125	-	-	0.9
S20S-SVUC R/L 11	20	18	9	250	35	13	24	1103...	K125	-	-	0.9
S25T-SVUC R/L 16	25	23	11.5	300	40	17	31	1604...	K133	K378	K194	3.0
S32U-SVUC R/L 16	32	30	15	350	45	22	39	1604...	K133	K378	K194	3.0
S40V-SVUC R/L 16	40	37	18.5	400	50	27	48	1604...	K133	K378	K194	3.0



A-SVUC 93°



Désignation	D	h	h1	L1	L2	f	A	VC..				Nm
A16M-SVUC R/L 11	16	15	7.5	150	30	11	20	1103...	K125	-	-	0.9
A20Q-SVUC R/L 11	20	18	9	180	35	13	24	1103...	K125	-	-	0.9
A25R-SVUC R/L 16	25	23	11.5	200	40	17	31	1604...	K133	K378	K194	3.0
A32S-SVUC R/L 16	32	30	15	250	45	22	39	1604...	K133	K378	K194	3.0
A40T-SVUC R/L 16	40	37	18.5	300	50	27	48	1604...	K133	K378	K194	3.0