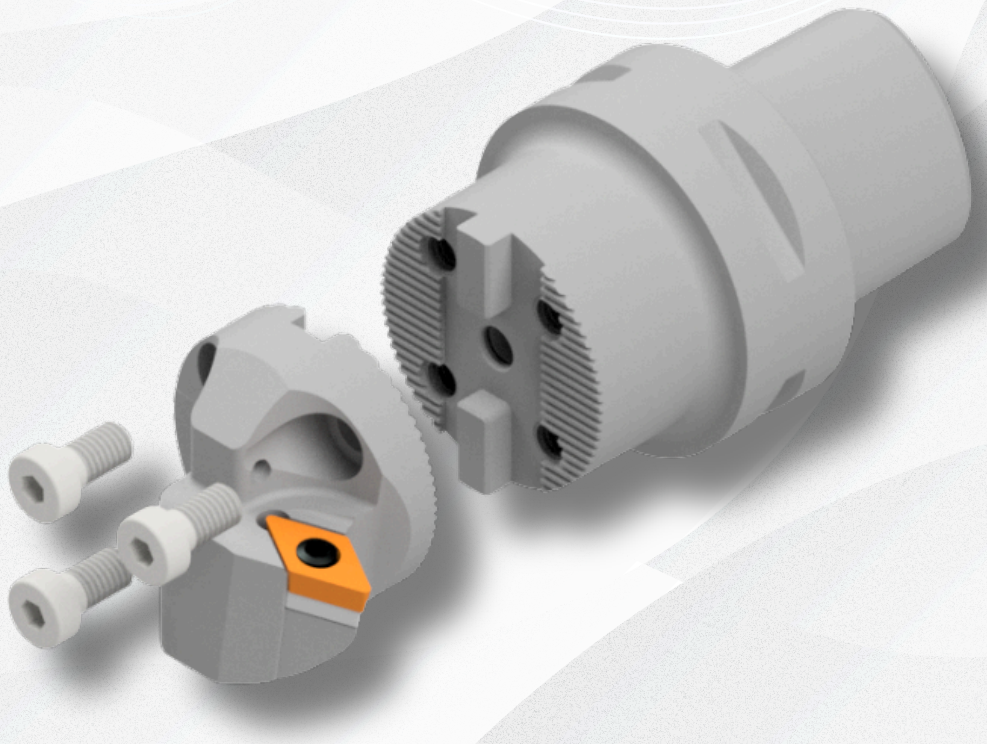
CANELA

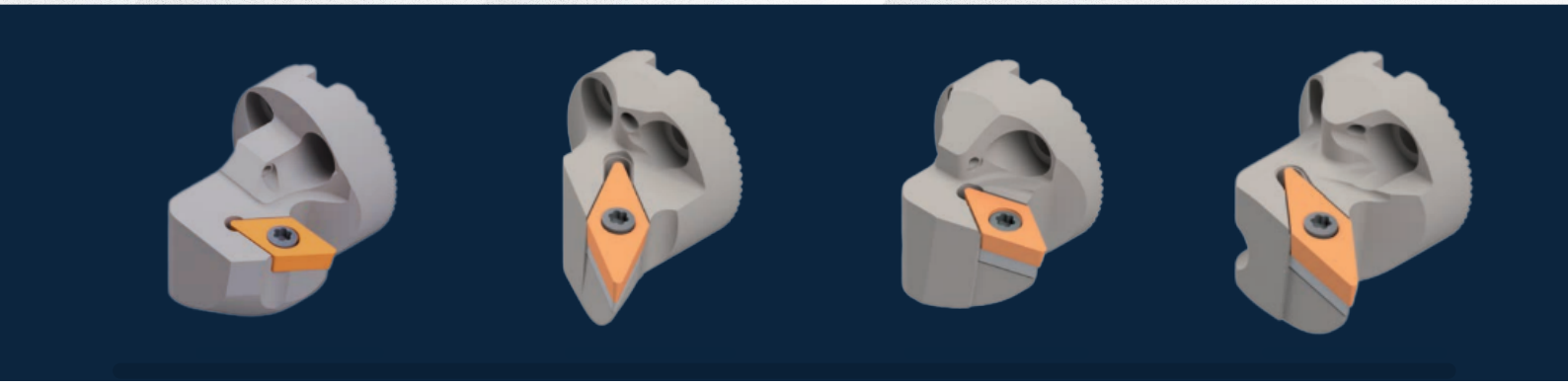
PSC NEW

PROGRAMME EXPANSION

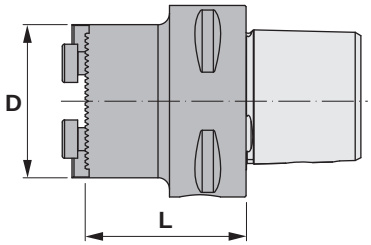
HIGH PRECISION MODULAR TOOLING SYSTEM

- High repeatability
- Optimized performance
- Easy assembly
- Versatile applications





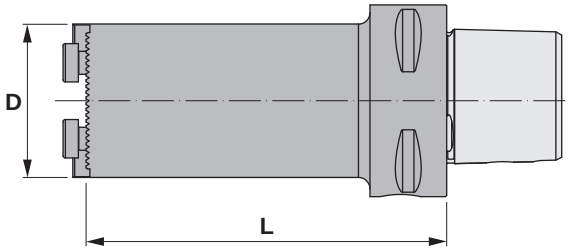




Reference Bezeichnung	PSC	D	L	Kg
PSC40-A32032N	40	32	32	0,300
PSC40-A40032N	40	40	32	0,100
PSC50-A40042N	50	40	42	0,500
PSC63-A40047N	63	40	47	1,100

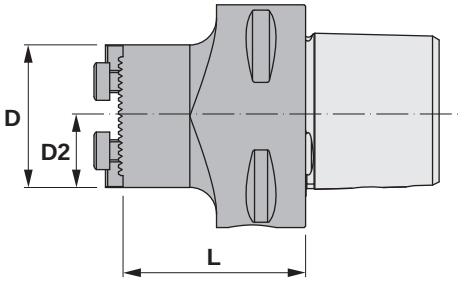
Reference Bezeichnung			
PSC40-A32032N	1925	5003	66006
PSC40-A40032N	1926	5004	66006
PSC50-A40042N	1926	5004	66006
PSC63-A40047N	1926	5004	66006





Reference Bezeichnung	PSC	D	L2	L				
								Kg
PSC40-A25064N	40	25	42	64	1924	5003	66006	0,400
PSC40-A32074N	40	32	51	74	1925	5004	66006	0,600
PSC40-A40053N	40	40	40	53	1926	5004	66006	0,600
PSC40-A40073N	40	40	73	73	1926	5004	66006	0,800
PSC50-A25067N	50	25	41	67	1924	5003	66006	0,600
PSC50-A32075N	50	32	48	75	1925	5004	66006	0,900
PSC50-A40094N	50	40	72	94	1926	5004	66006	1,100
PSC50-A50090N	50	50	90	90	1928	5005	66008	1,300
PSC63-A25082N	63	25	55	82	1924	5003	66006	0,800
PSC63-A32081N	63	32	51	81	1925	5004	66006	1,100
PSC63-A40092N	63	40	63	92	1926	5004	66006	1,300
PSC63-A50114N	63	50	87	114	1928	5005	66008	2,300
PSC63-A60137N	63	60	114	137	1928	5005	66012	3,300
PSC80-A40105N	80	40	73	105	1926	5004	66006	2,300
PSC80-A50115N	80	50	85	115	1928	5005	66008	3,300
PSC80-A60140N	80	60	111	140	1928	5005	66012	3,300

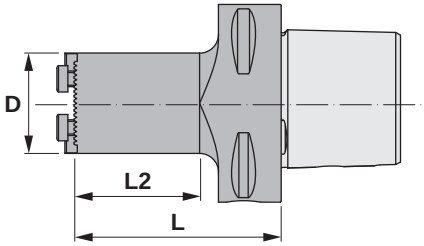




Reference Bezeichnung	PSC	D	L	D2	Kg
PSC50-A32042R/L	50	32	42	9	0,600
PSC50-A40040R/L	50	40	40	11	0,100
PSC63-A32047R/L	63	32	47	15	1,000
PSC63-A40045R/L	63	40	45	21	0,100
PSC80-A32062R/L	80	32	62	24	1,800
PSC80-A40062R/L	80	40	62	20	2,000

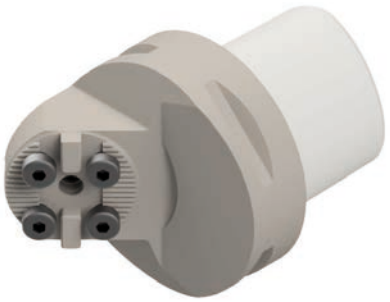
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PSC50-A32042R/L	1925	5003	66006
PSC50-A40040R/L	1928	5005	66008
PSC63-A32047R/L	1925	5003	66006
PSC63-A40045R/L	1928	5005	66008
PSC80-A32062R/L	1928	5005	66008
PSC80-A40062R/L	1926	5004	66006

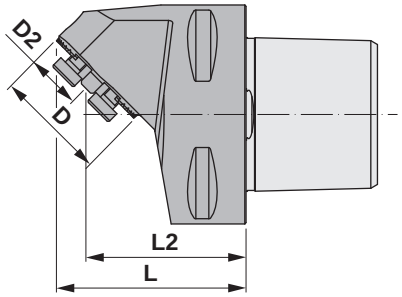




Reference Bezeichnung	PSC	d1	D	L2	L	d2	Kg
PSC40-A25051R/L	40	25	25	25	51	7,5	0,400
PSC40-A32056R/L	40	32	32	32	56	4,0	0,500
PSC50-A25054R/L	50	25	25	25	54	12,0	0,600
PSC50-A32061R/L	50	32	32	32	61	9,0	0,700
PSC50-A40075R/L	50	40	40	48	75	5,0	0,900
PSC63-A25056R/L	63	25	25	25	56	19,0	0,800
PSC63-A32066R/L	63	32	32	32	66	15,0	1,100
PSC63-A60112R/L	63	40	60	88	112	10,0	2,400
PSC80-A60119R/L	80	40	60	88	119	20,0	3,300

Reference Bezeichnung			
PSC40-A25051R/L	1924	5003	66006
PSC40-A32056R/L	1925	5003	66006
PSC50-A25054R/L	1924	5003	66006
PSC50-A32061R/L	1925	5003	66006
PSC50-A40075R/L	1926	5004	66006
PSC63-A25056R/L	1924	5003	66006
PSC63-A32066R/L	1925	5003	66006
PSC63-A60112R/L	1926	5004	66006
PSC80-A60119R/L	1926	5004	66006



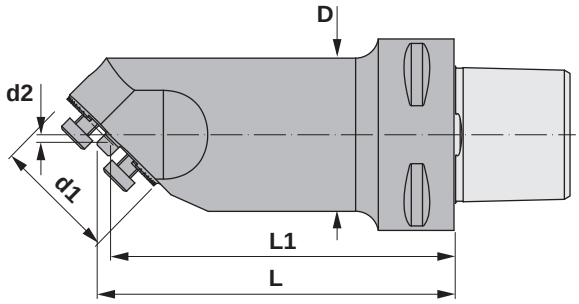


E

Reference Bezeichnung	PSC	D	L	L2	D2	Kg
PSC50-A25043R/L-45	50	25	43	31	8	0,500
PSC50-A32045R/L-45	50	32	45	34	6	0,500
PSC50-A40064R/L-45	50	40	64	50	8	0,700
PSC63-A25045R/L-45	63	25	45	36	14	0,700
PSC63-A32048R/L-45	63	32	48	37	12	0,800
PSC63-A40074R/L-45	63	40	74	60	14	1,200

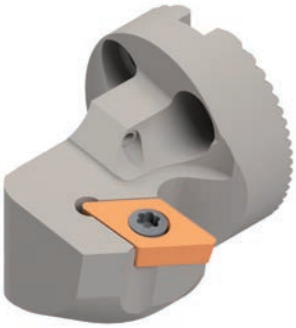
Reference Bezeichnung			
PSC50-A25043R/L-45	1924	5003	66006
PSC50-A32045R/L-45	1925	5003	66006
PSC50-A40064R/L-45	1926	5004	66006
PSC63-A25045R/L-45	1924	5003	66006
PSC63-A32048R/L-45	1925	5003	66006
PSC63-A40074R/L-45	1926	5004	66006

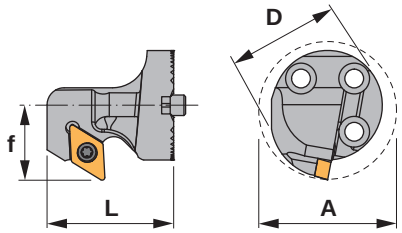




Reference Bezeichnung	PSC	d1	D	L	L1	d2	Kg
PSC50-A40101R-45	50	32	40	101	90	2	1,100
PSC63-A45111R-45	63	32	45	111	100	2	1,700
PSC63-A45114R-45	63	40	45	114	100	5	1,700
PSC80-A50149R-45	80	40	50	149	135	5	3,300

Reference Bezeichnung			
PSC50-A40101R-45	1925	5003	66006
PSC63-A45111R-45	1925	5003	66006
PSC63-A45114R-45	1926	5004	66006
PSC80-A50149R-45	1926	5004	66006

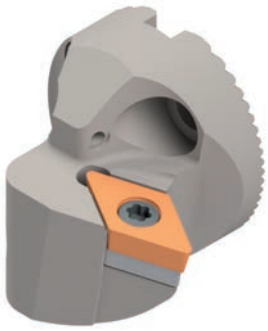


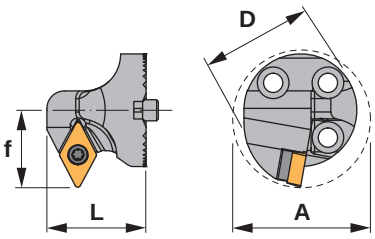


SDUC 93º-EX

Reference Bezeichnung	D	L	f	A	Insert size Wendeschneidplatte	Kg
A25X-SDCUR/L 07N-EX	25	26,6	18	33	DC.. 0702..	0,080
A32X-SDCUR/L 11N-EX	32	37,0	22	40	DC.. 11T3..	0,180
A40X-SDCUR/L 11N-EX	40	37,0	27	50	DC.. 11T3..	0,300

Reference Bezeichnung							Nm
A25X-SDCUR/L 07N-EX	1225	1504	-	-	1924	4386	0.9
A32X-SDCUR/L 11N-EX	1240	-	-	5515	1925	4386	3.0
A40X-SDCUR/L 11N-EX	1240	-	5005	5515	1926	4386	3.0



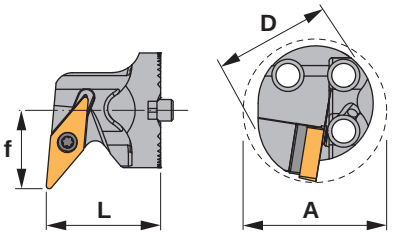


SDXC ..º-N

Reference Bezeichnung	D	L	f	A	Insert size Wendeschneidplatte	Kg
A25X-SDXCR/L 07-N	25	19,7	18	33	DC.. 0702..	0,060
A32X-SDXCR/L 11-N	32	28,0	22	40	DC.. 11T3..	0,120
A40X-SDXCR/L 11-N	40	28,0	27	50	DC.. 11T3..	0,180

Reference Bezeichnung							Nm
A25X-SDXCR/L 07-N	1225	-	1504	-	5507	4386	0.9
A32X-SDXCR/L 11-N	1335	1750	1504	3714	5516	4386	3.0
A40X-SDXCR/L 11-N	1335	1750	1504	3714	5516	4386	3.0

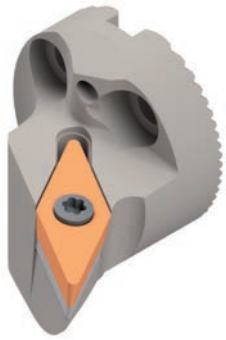


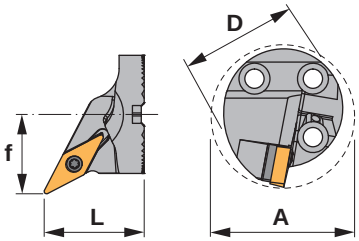


SVLB ..º

Reference Bezeichnung	D	L	f	A	Insert size Wendeschneidplatte	Kg
A25X-SVLBR/L 16-N	25	22	20	35	VBMT 1604..	0,070
A32X-SVLBR/L 16-N	32	32	22	40	VBMT 1604..	0.130
A40X-SVLBR/L 16-N	40	32	27	50	VBMT 1604..	0.210

Reference Bezeichnung							Nm
A25X-SVLBR/L 16-N	1240	-	-	-	5515	4386	3.0
A32X-SVLBR/L 16-N	1335	1504	3718	1750	5516	4386	3.0
A40X-SVLBR/L 16-N	1335	1505	3718	1750	5516	4386	3.0

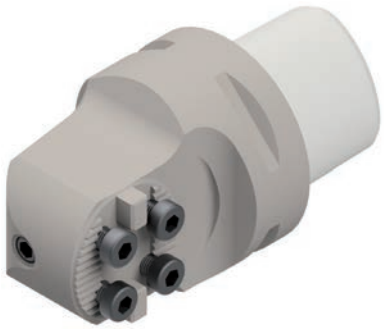


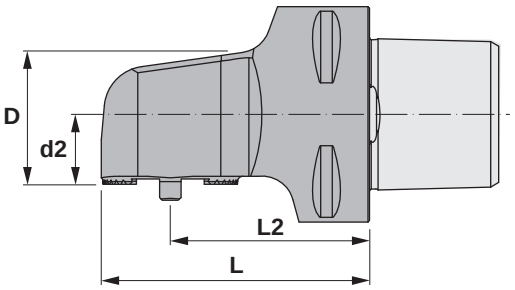


SVPB ..º

Reference Bezeichnung	D	L	f	A	Insert size Wendeschneidplatte	Kg
A32X-SVPBR/L 16-N	32	34	22	40	VBMT 1604..	0.130
A40X-SVPBR/L 16-N	40	34	27	50	VBMT 1604..	0.210

Reference Bezeichnung							Nm
A32X-SVPBR/L 16-N	1335	1504	3718	1750	5516	4386	3.0
A40X-SVPBR/L 16-N	1335	1505	3718	1750	5516	4386	3.0





Reference Bezeichnung	PSC	D	L	L2	d2	Kg
PSC40-A25050R/L	40	25	50	37	13	0,406

Reference Bezeichnung				
PSC40-A25050R/L	1924	1506	5003	66006