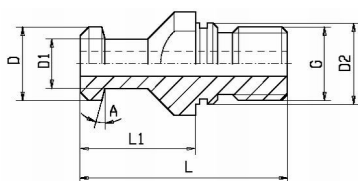
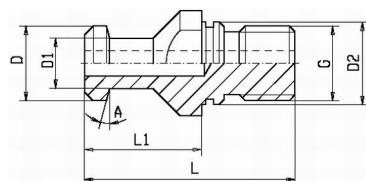


DIN 69872 Form A

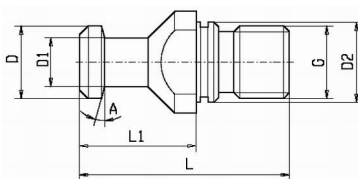


DIN 69872 Form B



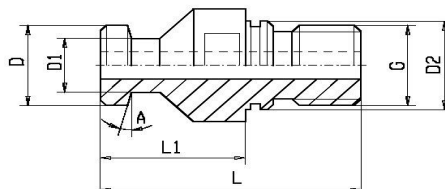
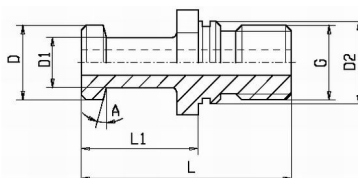
Bestel.Nr.	SK	D	D1	D2	G	L	L1	A	Bohr.	O-Ring
693001	30	13	9	13	M12	44	24	15°	4	Ja
694001	40	19	14	17	M16	54	26	15°	7	Ja
694501	45	23	17	21	M20	65	30	15°	9,5	-
695001	50	28	21	25	M24	74	34	15°	11,5	Ja
693002	30	13	9	13	M12	44	24	15°	-	Ja
694002	40	19	14	17	M16	54	26	15°	-	Ja
694502	45	23	17	21	M20	65	30	15°	-	-
695002	50	28	21	25	M24	74	34	15°	-	Ja

DIN69872 Form C



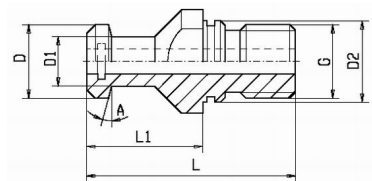
Bestel.Nr.	SK	D	D1	D2	G	L	L1	A	Bohr.	O-Ring
694003	40	19	14	17	M16	54	26	15°	-	Ja
695003	50	28	21	25	M24	74	34	15°	-	Ja

DIN69872 verlängert mit und ohne Bohrung



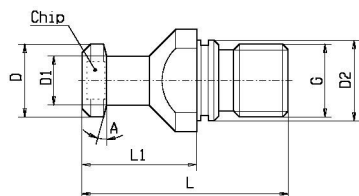
Bestel.Nr.	SK	D	D1	D2	G	L	L1	A	Bohr.	O-Ring
694001 L	40	19	14	17	M16	54	29	15°	7	Ja
695001 L	50	28	21	25	M24	99	59	15°	11,5	Ja
694002 L	40	19	14	17	M16	54	29	15°	-	Ja
695002 L	50	28	21	25	M24	99	59	15°	-	Ja

DIN 69872 mit O-Ring in Bohrung für Hochdruck/Innenkühlung



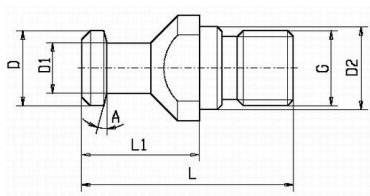
Bestel.Nr.	SK	D	D1	D2	G	L	L1	A	Bohr.	O-Ring
694006	40	19	14	17	M16	54	26	15°	7/O-Ring	Ja
695006	50	28	21	25	M24	74	34	15°	11,5/O-Ring	Ja

DIN 69872 mit Chipbohrung für Datenträger



Bestel.Nr.	SK	D	D1	D2	G	L	L1	A	Bohr.	O-Ring
694007	40	19	14	17	M16	54	26	15°	Chip	Ja
695007	50	28	21	25	M24	74	34	15°	Chip	Ja

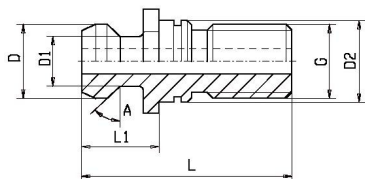
DIN69872 für Holz



Bestel.Nr.	SK	D	D1	D2	G	L	L1	A	Bohr.	O-Ring
693003	30	12	8	13	M12	44	24	15°	-	-

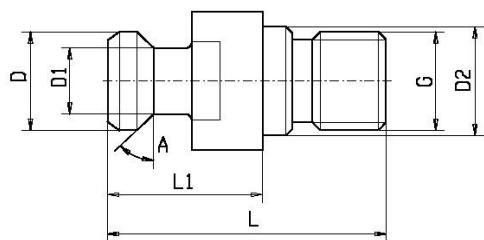
DIN 7388 (Maho)

7388 II B mit und ohne Bohrung



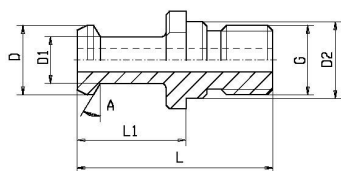
Bestel.Nr.	SK	D	D1	D2	G	L	L1	A	Bohr.	O-Ring
734001	40	18,95	12,95	17	M16	44,50	16,25	45°	7	Ja
734501	45	24,05	16,30	21	M20	56,00	20,55	45°	9	-
735001	50	29,10	19,60	25	M24	65,50	25,55	45°	11,5	Ja
734002	40	18,95	12,95	17	M16	44,50	16,25	45°	-	Ja
734502	45	24,05	16,30	21	M20	56,00	20,55	45°	-	-
735002	50	29,10	19,60	25	M24	65,50	25,55	45°	-	Ja

DIN 7388 25 mm verlängert für Schaft-Angleichung DIN 69871 / DIN 2080



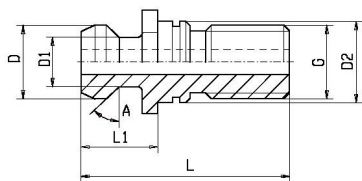
Bestel.Nr.	SK	D	D1	D2	G	L	L1	A	Bohr.	O-Ring
734003	40	18,95	12,95	17	M16	69,50	41,25	45°	-	-
735003/2	50	29,10	19,60	25	M24	90,50	50,55	45°	-	Ja
735003/1	50	29,10	19,60	25	M24	90,50	50,55	45°	11	Ja

DIN 7388 A



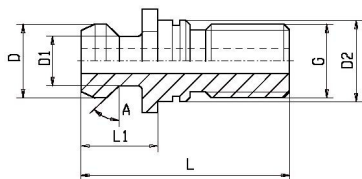
Bestel.Nr.	SK	D	D1	D2	G	L	L1	A	Bohr.	O-Ring
734001A	40	19	14	17	M16	54	26	15°	7	Ja
735001A	50	28	21	25	M24	74	34	15°	11,5	Ja

Fatal ähnlich 7388 um 3mm verlängert



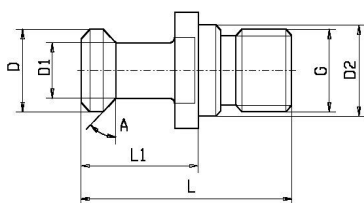
Bestel.Nr.	SK	D	D1	D2	G	L	L1	A	Bohr.	O-Ring
734006	40	18,95	12,95	17	M16	47,5	19,25	45°	7	Ja

CAT ähnlich 7388



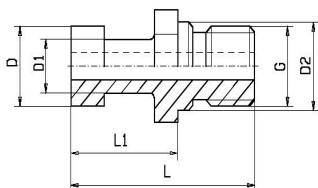
Bestel.Nr.	SK	D	D1	D2	G	L	L1	A	Bohr.	O-Ring
CAT4001	40	18,8	12,45	17	M16	41,3	16,25	45°	6	Ja
CAT5001	50	28,90	20,80	25	M24	65,40	25,40	45°	10	Ja
CAT4002	40	18,8	12,45	17	M16	41,3	16,25	45°	-	Ja
CAT5002	50	28,90	20,80	25	M24	65,40	25,40	45°	-	Ja

Gloria SK 40



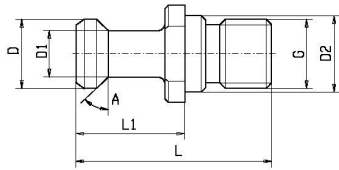
Bestel.Nr.	SK	D	D1	D2	G	L	L1	A	Bohr.	O-Ring
GL4002	40	16	12	17	M16	45	18	45°	-	-

Heckel und Koch SK30



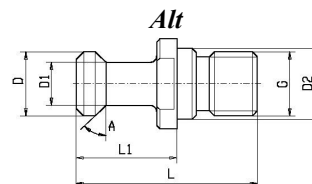
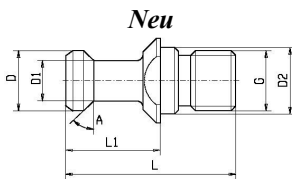
Bestel.Nr.	SK	D	D1	D2	G	L	L1	A	Bohr.	O-Ring
HK3001	30	17,1	14,5	15	M14	36,3	20,8	15°	7	-

Chiron SK30



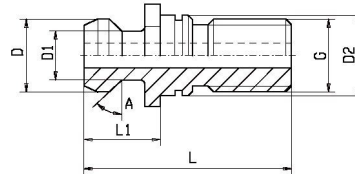
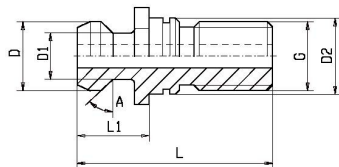
Bestel.Nr.	SK	D	D1	D2	G	L	L1	A	Bohr.	O-Ring
Chiron3002	30	10	6	13	M12	36	20	45°	-	-

Stama SK30



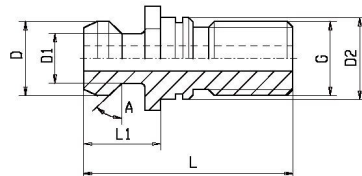
Bestel.Nr.	SK	D	D1	D2	G	L	L1	A	Bohr.	O-Ring
Stama Neu	30	11,0	7	13	M12	43,6	23,6	45°	-	-
Stama Neu01	30	11,0	7	13	M12	43,6	23,6	45°	3	-
Stama Alt	30	10,4	8	13	M12	36	20,0	45°	-	-

CAT metrisch (Mazak) SK50 mit Freidrehung für O-Ring



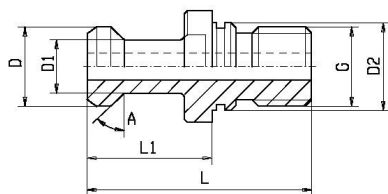
Bestel.Nr.	SK	D	D1	D2	G	L	L1	A	Bohr.	O-Ring
Mazak4001	40	18,8	12,45	17	M16	41,26	16,25	45°	6	Ja
Mazak5001	50	28,95	20,80	25	M24	65,40	25,4	45°	11,5	Ja
Mazak5002	50	28,95	20,80	25	M24	65,40	25,4	45°	-	Ja

CAT metrisch mit O-Ring in Bohrung für Hochdruckkühlung



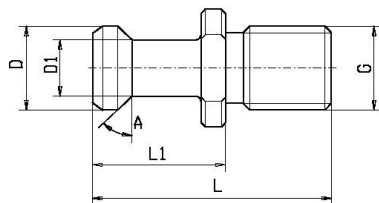
Bestel.Nr.	SK	D	D1	D2	G	L	L1	A	Bohr.	O-Ring
Cat M4004	40	18,8	12,45	17	M16	41,26	16,25	45°	6	Ja
Cat M5004	50	28,95	20,80	25	M24	65,40	25,4	45°	11,5	Ja

Hurco SK40 mit Passung



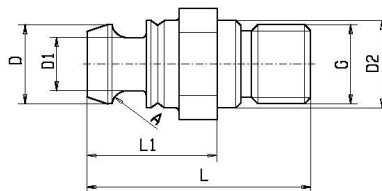
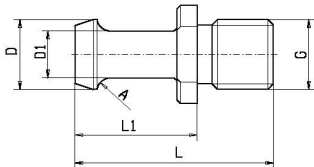
Bestel.Nr.	SK	D	D1	D2	G	L	L1	A	Bohr.	O-Ring
HC404501	40	15	10	17	M16	57,15	32	45°	4	Ja
HC404502	40	15	10	17	M16	57,15	32	45°	-	Ja
HC406001	40	15	10	17	M16	57,15	32	60°	4	Ja
HC406002	40	15	10	17	M16	57,15	32	60°	-	Ja
HC409001	40	15	10	17	M16	57,15	32	90°	4	Ja
HC409002	40	15	10	17	M16	57,15	32	90°	-	Ja

Hurco SK40 ohne Passung



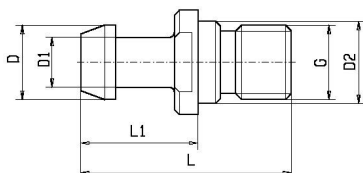
Bestel.Nr.	SK	D	D1	D2	G	L	L1	A	Bohr.	O-Ring
HC4004	40	15	10	-	M16	57,15	32	45°	-	-

Hermle SK40



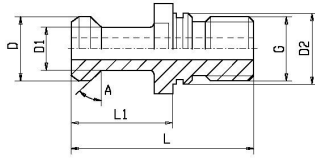
Bestel.Nr.	SK	D	D1	D2	G	L	L1	A	Bohr.	O-Ring
HermleK	40	14	10	-	M16	47	27	R3	-	-
HermleL	40	14	10	17	M16	80,1	52,1	R3	-	-
HermleL2	40	14	10	17	M16	83,1	55,1	R3	-	-

Mitsuseiki



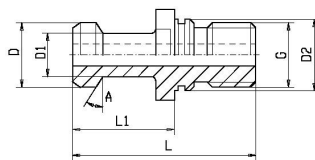
Bestel.Nr.	SK	D	D1	D2	G	L	L1	A	Bohr.	O-Ring
Mi4002	40	15	10	17	M16	50	25	90°	-	-
Mi5002	50	24	18	25	M24	71	31	90°	-	-
Mi5001	50	24	18	25	M24	71	31	90°	8	-

MAS BT 45° JIS 6339 mit und ohne Bohrung



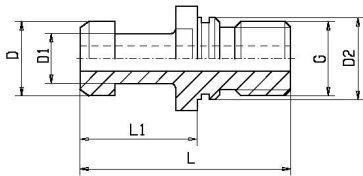
Bestel.Nr.	SK	D	D1	D2	G	L	L1	A	Bohr.	O-Ring
BT304501	30	11	7	12,50	M12	43	23	45°	3	Ja
BT404501	40	15	10	17	M16	60	35	45°	4	Ja
BT504501	50	23	17	25	M24	85	45	45°	6	Ja
BT304502	30	11	7	12,5	M12	43	23	45°	-	Ja
BT404502	40	15	10	17	M16	60	35	45°	-	Ja
BT504502	50	23	17	25	M24	85	45	45°	-	Ja

MAS BT 60° JIS 6339 mit und ohne Bohrung



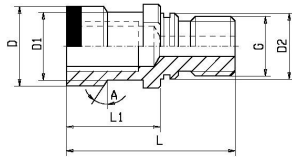
Bestel.Nr.	SK	D	D1	D2	G	L	L1	A	Bohr.	O-Ring
BT306001	30	11	7	12,50	M12	43	23	60°	3	Ja
BT406001	40	15	10	17	M16	60	35	60°	4	Ja
BT506001	50	23	17	25	M24	85	45	60°	6	Ja
BT306002	30	11	7	12,50	M12	43	23	60°	-	Ja
BT406002	40	15	10	17	M16	60	35	60°	-	Ja
BT506002	50	23	17	25	M24	85	45	60°	-	Ja

MAS BT 90° JIS 6339 mit und ohne Bohrung



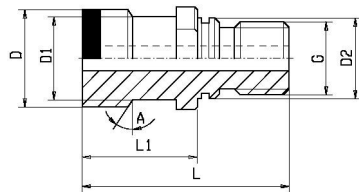
Best.Nr.	SK	D	D1	D2	G	L	L1	A	Bohr.	O-Ring
BT409001	40	15	10	17	M16	60	35	90°	4	Ja
BT509001	50	23	17	25	M24	85	45	90°	6	Ja
BT409002	40	15	10	17	M16	60	35	90°	-	Ja
BT509002	50	23	17	25	M24	85	45	90°	-	Ja

OTT Ringnut mit Gewinde im Kopf für Werkzeugschaft DIN 69871 AD



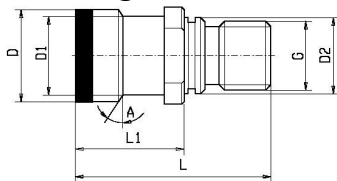
Bestel.Nr.	SK	D	D1	D2	G	L	L1	A	Bohr.	O-Ring
OTT40M16	40	25	21,10	17	M16	53	25,10	15°	M16/7	Ja
OTT50M24	50	39,60	32	25	M24	65,10	25,10	15°	M24/11,5	-

OTT Ringnut mit Bohrung für Werkzeugschaft DIN 69871 AD



Bestel.Nr.	SK	D	D1	D2	G	L	L1	A	Bohr.	O-Ring
OTT4001	40	25	21,10	17	M16	53	25,10	15°	7,5	Ja
OTT5001	50	39,60	32	25	M24	65,10	25,10	15°	11,50	-

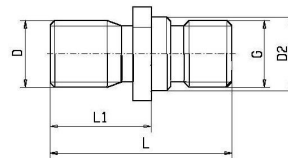
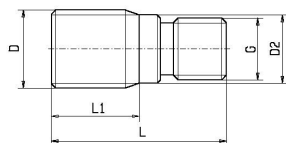
OTT Ringnut ohne Bohrung für Werkzeugschaft DIN 69871 AD



Best.Nr.	SK	D	D1	D2	G	L	L1	A	Bohr.	O-Ring
OTT4002	40	25	21,10	17	M16	53	25,10	15°	-	Ja
OTT5002	50	39,6	32	25	M24	65,10	25,10	15°	-	-

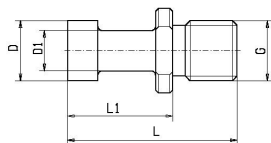
Sägegewindebolzen SK 40 S20X2 für Deckel

Mit Innen 6.Kant



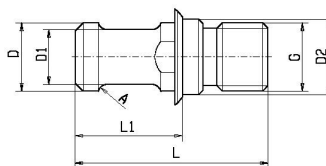
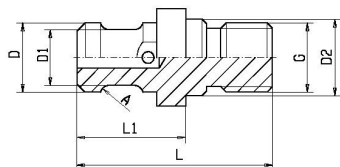
Best.Nr.	SK	D	D1	D2	G	L	L1	A	Bohr.	O-Ring
Deckel6K	40	S20x2	-	17	M16	53	25	-	SW6	-
Deckel02	40	S20x2	-	17	M16	54	26	-	-	-

Toss SK 40



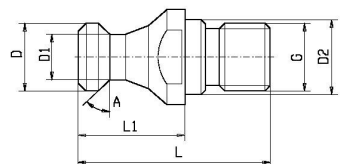
Bestel.Nr.	SK	D	D1	D2	G	L	L1	A	Bohr.	O-Ring
Toss40K	40	17	11	-	M16	49	25	90°	-	-
Toss40L	40	17	11	-	M16	70	50	90°	-	-

Toss SK 50



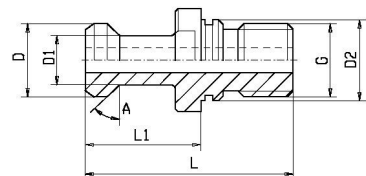
Bestel.Nr.	SK	D	D1	D2	G	L	L1	A	Bohr.	O-Ring
Toss5076	50	26	20	25	M24	76	34	R4	-	-
Toss5084,5	50	27,40	21	25	M24	84,50	43,50	R3	-	-
Toss50102	50	26	20	25	M24	102	59	R4	-	-
Toss5080	50	33,20	28	-	M24	80	37	R5	-	-

Steinel



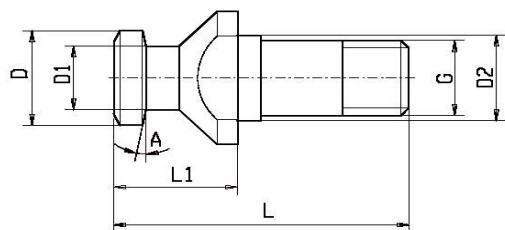
Best.Nr.	SK	D	D1	D2	G	L	L1	A	Bohr.	O-Ring
Steinel30	30	14	9	13	M12	45	25	45°	-	-
Steinel40	40	14	9	17	M16	56	28	45°	-	-

Cincinnati SK 40



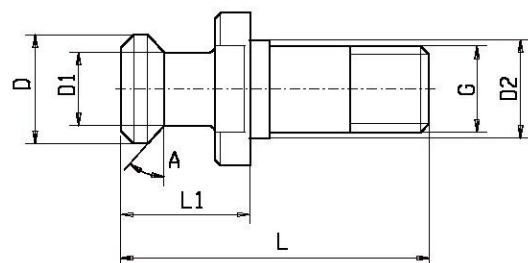
Best.Nr.	SK	D	D1	D2	G	L	L1	A	Bohr.	O-Ring
Cin4001K	40	15	10	17	M16	64,50	36,50	45°	4	Ja
Cin4001L	40	15	10	17	M16	67,50	39,50	45°	4	Ja

DIN 69872 SK 40 / SK 50 lange Ausführung / ohne Bohrung
Für Morsekegel mit Anzugsgewinde



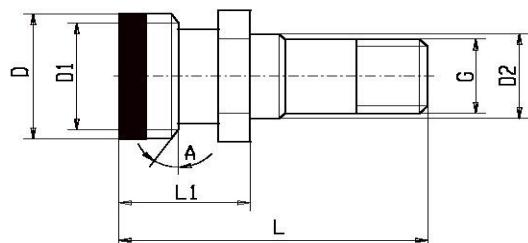
Bestel.Nr.	SK	D	D1	D2	G	L	L1	MK	A
6940MK1	40	19	14	17	M6	107	26	1	15°
6940MK2	40	19	14	17	M10	105	26	2	15°
6940MK3	40	19	14	17	M12	105	26	3	15°
6940MK4	40	19	14	17	M16	115	26	4	15°
6950MK2	50	28	21	25	M10	155	34	2	15°
6950MK3	50	28	21	25	M12	145	34	3	15°
6950MK4	50	28	21	25	M16	135	34	4	15°
6950MK5	50	28	21	25	M20	159	34	5	15°

MAS/BT40 45° / 60° / 90° JIS B6339 lange Ausführung / ohne Bohrung
Für Morsekegel mit Anzugsgewinde



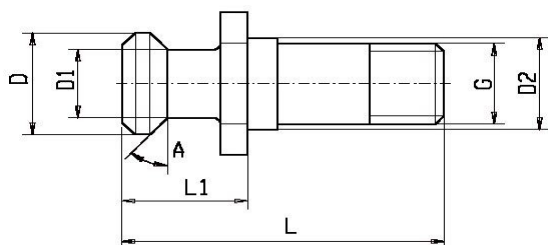
Bestel.Nr.	SK	D	D1	D2	G	L	L1	MK	A
BT4045MK1	40	15	10	17	M6	110	35	1	45°
BT4045MK2	40	15	10	17	M10	105	35	2	45°
BT4045MK3	40	15	10	17	M12	115	35	3	45°
BT4045MK4	40	15	10	17	M16	120	35	4	45°
BT4060MK1	40	15	10	17	M6	110	35	1	60°
BT4060MK2	40	15	10	17	M10	105	35	2	60°
BT4060MK3	40	15	10	17	M12	115	35	3	60°
BT4060MK4	40	15	10	17	M16	120	35	4	60°
BT4090MK1	40	15	10	17	M6	110	35	1	90°
BT4090MK2	40	15	10	17	M10	105	35	2	90°
BT4090MK3	40	15	10	17	M12	115	35	3	90°
BT4090MK4	40	15	10	17	M16	120	35	4	90°

OTT 40 lange Ausführung / ohne Bohrung
Für Morsekegel mit Anzugsgewinde



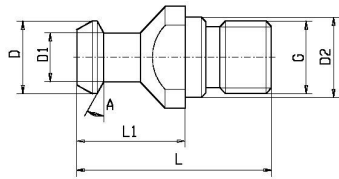
Bestel.Nr.	SK	D	D1	D2	G	L	L1	MK	A
Ott40MK1	40	25	21	17	M6	105	25,10	1	15°
Ott40MK2	40	25	21	17	M10	107	25,10	2	15°
Ott40MK3	40	25	21	17	M12	112	25,10	3	15°
Ott40MK4	40	25	21	17	M16	125	25,10	4	15°

DIN 7388 lange Ausführung / ohne Bohrung
Für Morsekegel mit Anzugsgewinde



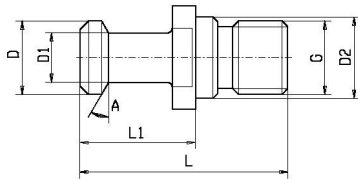
Bestel.Nr.	SK	D	D1	D2	G	L	L1	MK	A
7340MK1	40	18,95	12,95	17	M6	96,25	16,25	1	45°
7340MK2	40	18,95	12,95	17	M10	91,25	16,25	2	45°
7340MK3	40	18,95	12,95	17	M12	98,25	16,25	3	45°
7340MK4	40	18,95	12,95	17	M16	106,25	16,25	4	45°

Sonder-Bolzen SK 30 nach Zeichnung



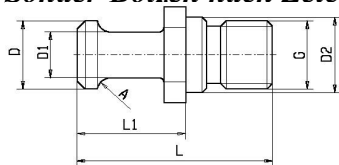
Bestel.Nr.	SK	D	D1	D2	G	L	L1	A	Bohr.	O-Ring
10013002	30	12,8	9	13	M12	44	24	45°	-	-

Sonder-Bolzen SK 30 nach Zeichnung BT



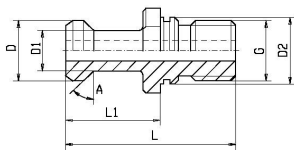
Bestel.Nr.	SK	D	D1	D2	G	L	L1	A	Bohr.	O-Ring
10023002	30	10	7	13	M12	39	21,5	45°	-	-

Sonder-Bolzen nach Zeichnung SK 30 mit Radius



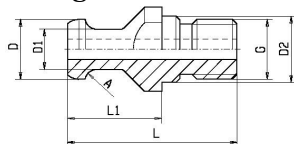
Bestel.Nr.	SK	D	D1	D2	G	L	L1	A	Bohr.	O-Ring
10063002	30	9,8	5,8	13	M12	40	20	R2,5	-	-

BT-Bolzen JIS B 6339 30 P



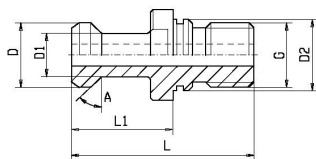
Bestel.Nr.	SK	D	D1	D2	G	L	L1	A	Bohr.	O-Ring
10073001	30	12	8	12,50	M12	43	23,40	15°	4	-
10073002	30	12	8	12,50	M12	43	23,40	15°	-	-

Anzugsbolzen Leuco



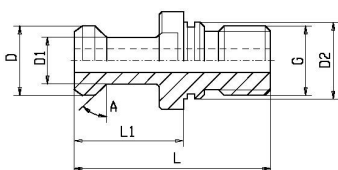
Best.-Nr.	SK	D	D1	D2	G	L	L1	A	Bohr.	O-Ring
10093001	30	12	8	13	M12	44	24	R3,2	3	-
10093002	30	12	8	13	M12	44	24	R3,2	-	-

Sonder-Bolzen für SK 30 nach Zeichnung



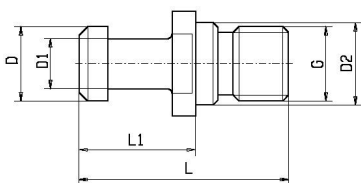
Bestel.Nr.	SK	D	D1	D2	G	L	L1	Bohr.	A	O-Ring
10103001	30	11	8	12,50	M12	43	23	4	45°	Ja
10103002	30	11	8	12,50	M12	43	23	-	45°	Ja

Sonder-Bolzen für BT 30



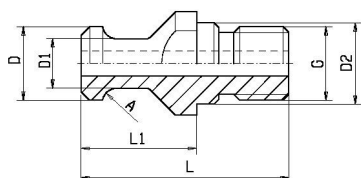
Bestel.Nr.	SK	D	D1	D2	G	L	L1	Bohr.	A	O-Ring
10173001	30	11	8	13	M12	39,00	18,00	4	15°	Ja
10173002	30	11	8	13	M12	39,00	18,00	-	15°	Ja

Anzugsbolzen Kitamura



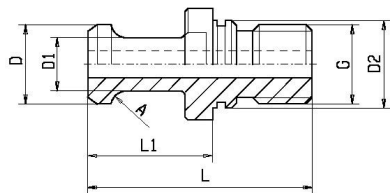
Bestel.Nr.	SK	D	D1	D2	G	L	L1	Bohr.	A	O-Ring
10113002	30	14	7,95	13	M12	45	23	-	90°	-
10083002	30	14	8	13	M12	45	23	-	60°	-

Anzugsbolzen Leuco



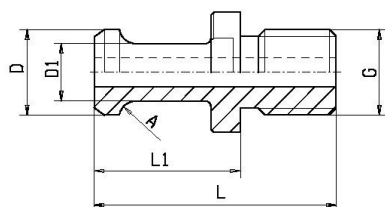
Bestel.Nr.	SK	D	D1	D2	G	L	L1	Bohr.	A	O-Ring
10123001	30	12,80	9	13	M12	44	24	3	R2,5	-
10123002	30	12,80	9	13	M12	44	24	-	R2,5	-

Sonder-Bolzen für SK 30 mit Radius



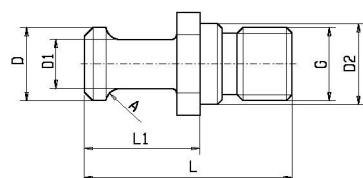
Bestel.Nr.	SK	D	D1	D2	G	L	L1	Bohr.	A	O-Ring
10143001	30	12	9	13	M12	48,60	27	4	R6	Ja
10143002	30	12	9	13	M12	48,60	27	-	R6	Ja

Anzugsbolzen Wyssbrod



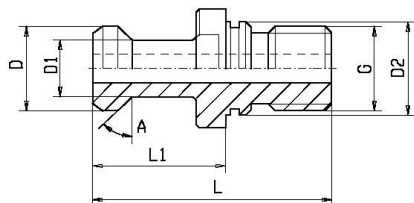
Bestel.Nr.	SK	D	D1	D2	G	L	L1	Bohr.	A	O-Ring
10153001	30	12	8	-	M12	40	24	3,5	R4	-

Anzugsbolzen Mecof



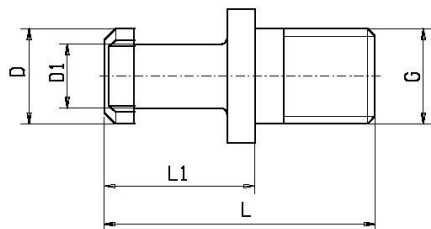
Bestel.Nr.	SK	D	D1	D2	G	L	L1	Bohr.	A	O-Ring
10163002	30	12	9	13	M12	40	18	-	R3	-

Anzugsbolzen Haas-Mikron



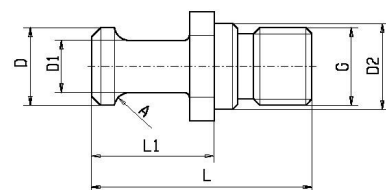
Bestel.Nr.	SK	D	D1	D2	G	L	L1	Bohr.	A	O-Ring
Mikron4001	40	15	10	17	M16	57	32	4	R3/45°	Ja
Mikron4002	40	15	10	17	M16	57	32	-	R3/45°	Ja

Anzugsbolzen nach Zeichnung Mikron-Cut



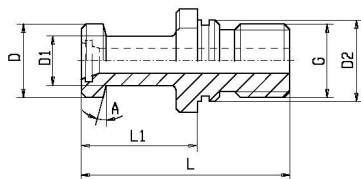
Bestel.Nr.	SK	D	D1	D2	G	L	L1	Bohr.	A	O-Ring
10074002	40	17	11	16	M16	65	22	-	90°	-

Anzugsbolzen Hermle



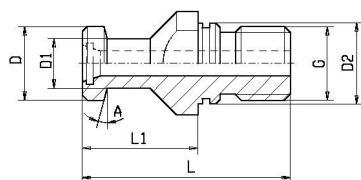
Bestel.Nr.	SK	D	D1	D2	G	L	L1	Bohr.	A	O-Ring
10164002	40	18	13,90	17	M16	54	26	-	R6	-
10294002	40	14	10	17	M16	55	27	-	R6	-
10624002	40	13,50	9	17	M16	54,5	24,5	-	R4	-
10634002	40	14	10	16,70	M16	59	33	-	R6	-
10644002	40	11,50	7,50	17	M16	44	22	-	R3	-

Anzugsbolzen BT 40/Big-Plus



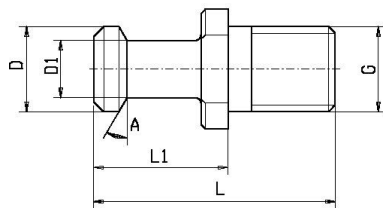
Bestel.Nr.	SK	D	D1	D2	G	L	L1	Bohr.	A	O-Ring
10094001	BT40	15	10	17	M16	60	35	3	45°	Ja
10414001	BT40	15	10	17	M16	57,15	32,15	3	45°	Ja

Anzugsbolzen DIN 69872 Big- Mori-Seiki



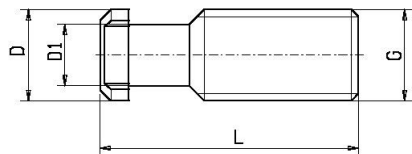
Bestel.Nr.	SK	D	D1	D2	G	L	L1	Bohr.	A	O-Ring
10144001	40	19	14	17	M16	54	29	7	15°	Ja
10484001	40	19	14	17	M16	54	26	7	15°	Ja

Sonder-Anzugsbolzen nach Zeichnung BT



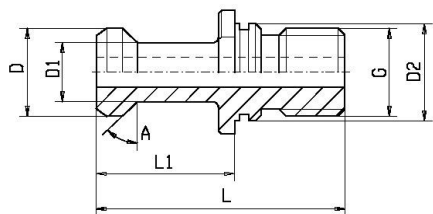
Bestel.Nr.	SK	D	D1	D2	G	L	L1	Bohr.	A	O-Ring
10154002	40	12	8	16	M16	53	26	-	90	-
10524002	40	16	13	16	M16	51	30	-	45°	-
10564002	40	14,40	10	16	M16	53,50	28,50	-	45°	-
10564003	40	14,40	10	16	M16	78,50	53,50	-	45°	-

Anzugsbolzen SK 40 SHW



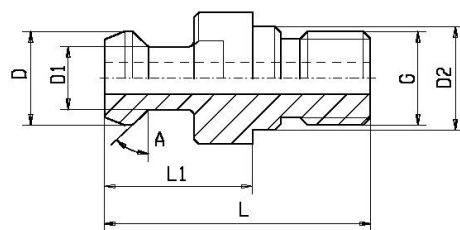
Bestel.Nr.	SK	D	D1	D2	G	L	L1	Bohr.	A	O-Ring
10114002	40	21	13	-	M16	84	-	-	90°	-
10124001	40	21	13	-	M16	58	-	M8	90°	-
10124003	40	21	13	-	M16	50	-	M8	90°	-

Anzugsbolzen BT 40 Hitachi-Seiki VS50



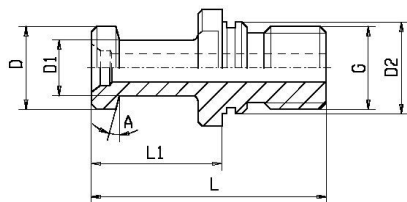
Bestel.Nr.	SK	D	D1	D2	G	L	L1	Bohr.	A	O-Ring
10134001	40	15	10	17	M16	60	32,20	4	45°	Ja
10134002	40	15	10	17	M16	60	32,20	-	45°	Ja

Sonder-Anzugsbolzen verlängert Aciera



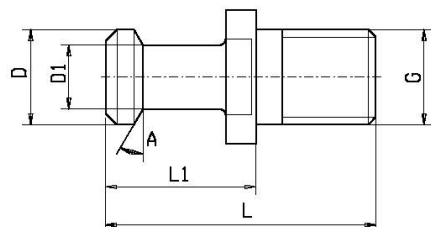
Bestel.Nr.	SK	D	D1	D2	G	L	L1	Bohr.	A	O-Ring
10174002	BT40	15	10	17	M16	73	47,60	-	45°	-
10354002	BT40	15	10	17	M16	83,30	58,30	-	45°	-
10364002	BT40	14,50	10	17	M16	78	49,5	-	45°	-
10554002	BT40	15	10	17	M16	88	63	-	45°	-
10584002	BT40	15	10	17	M16	67,70	42,70	-	45°	-
10604002	BT40	14,50	10	-	M16	78	53	-	45°	-
10214001	BT40	13,70	10	17	M16	77	52	4	45°	-

Sonder-Anzugsbolzen BT



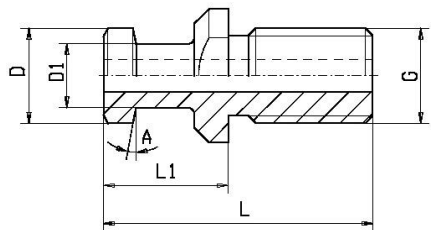
Bestel.Nr.	SK	D	D1	D2	G	L	L1	Bohr.	A	O-Ring
10184001	HC40	15	10	17	M16	60	32	3	45°	Ja
10534001	BT40	15	10	17	M16	60	35	3	45°	Ja

Sonder-Anzugsbolzen + Kelch



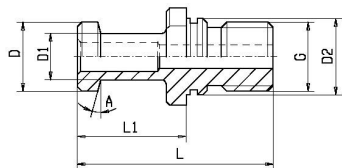
Bestel.Nr.	SK	D	D1	D2	G	L	L1	Bohr.	A	O-Ring
10194002	40	14,40	9,80	-	M16	45	24,80	-	45°	-
10314002	40	14,40	10	-	M16	50	25	-	45°	-

Sonder-Anzugsbolzen Fpt nach Zeichnung



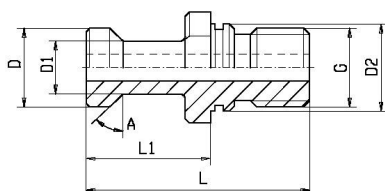
Bestel.Nr.	SK	D	D1	D2	G	L	L1	Bohr.	A	O-Ring
10204002	40	13,70	10	-	M16	52	27	-	45°	-
10224002	40	15,40	10	-	M16	63	38	-	45°	-
10104001	40	15	10	-	M16	57,15	32,15	4	60°	-

Sonder-Anzugsbolzen nach Zeichnung



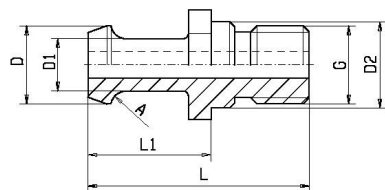
Bestel.Nr.	SK	D	D1	D2	G	L	L1	Bohr.	A	O-Ring
10334001	40	19	14	17	M16	54	29	6,5	15°	Ja
10474008	40	19	14	17	M16	54	26	5	15°	Ja
10514002	40	19	14	17	M16	79	51	-	15°	-

Anzugsbolzen Mikron VCE



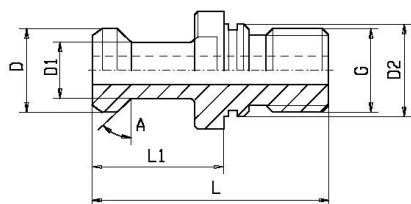
Bestel.Nr.	SK	D	D1	D2	G	L	L1	Bohr.	A	O-Ring
10494001	40	15	10	17	M16	57	32	4,5	45°	Ja
10494002	40	15	10	17	M16	57	32	-	45°	Ja

Anzugsbolzen FAMUP Mecof



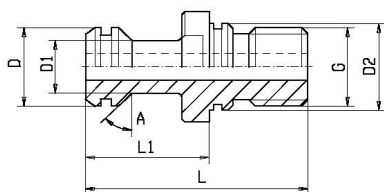
Bestel.Nr.	SK	D	D1	D2	G	L	L1	Bohr.	A	O-Ring
10324002	40	13,80	9,80	17	M16	58	30	-	R3	-
10394001	40	16	12	17	M16	45	18	5	R3	-
10374001	40	15	10	17	M16	54	26	5	R2,5	-

Sonder-Anzugsbolzen BT 40 Burkhardt



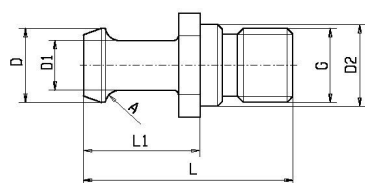
Bestel.Nr.	BT	D	D1	D2	G	L	L1	Bohr.	A	O-Ring
10284001	40	15	11	17	M16	60	35	6	45°	Ja
10434002	40	15	10	17	M16	48	23	-	45°	-

Anzugsbolzen Tirette BT 40



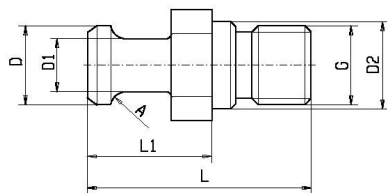
Bestel.Nr.	BT	D	D1	D2	G	L	L1	Bohr.	A	O-Ring
10404001	40	15	10	17	M16	64	36	3	45°	Ja
10404002	40	15	10	17	M16	64	36	-	45°	Ja
10674001	40	14	10	17	M16	80	52	4	45°	-

Anzugsbolzen Olivetti



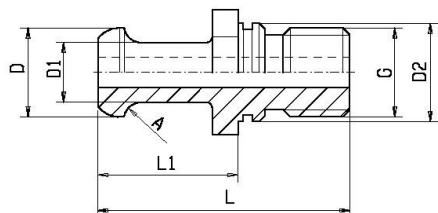
Bestel.Nr.	SK	D	D1	D2	G	L	L1	Bohr.	A	O-Ring
10424002	40	14,30	10	17	M16	58	33	-	R3,5	-

Sonder-Anzugsbolzen BT-2080



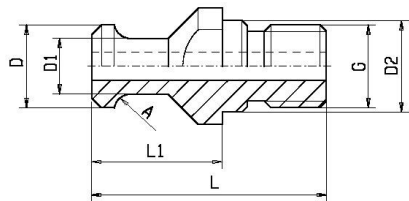
Bestel.Nr.	SK	D	D1	D2	G	L	L1	Bohr.	A	O-Ring
10444002	40	15	12	17	M16	63	30	-	R3	-
10454002	40	15	12	17	M16	88	55	-	R3	-
10464002	40	15	12	17	M16	91	58	-	R3	-

Anzugsbolzen Cementato-Temprato



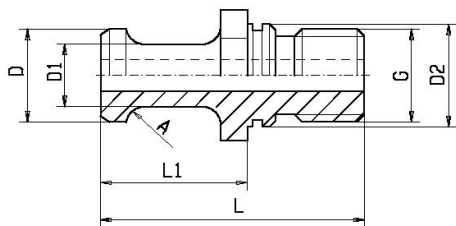
Bestel.Nr.	SK	D	D1	D2	G	L	L1	Bohr.	A	O-Ring
10504001	40	19	15	17	M16	54	26	5	R3,7	Ja
10504002	40	19	15	17	M16	54	26	-	R3,7	Ja

Anzugsbolzen SK 50 Zayer mit und ohne Bund



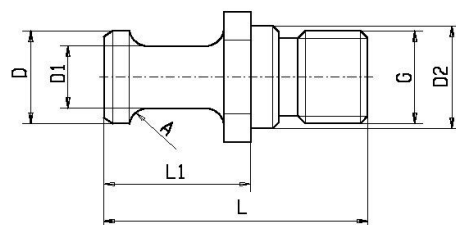
Bestel.Nr.	SK	D	D1	D2	G	L	L1	Bohr.	A	O-Ring
10025002	50	22	16	-	M24	90	46	-	R6	-
10035002	50	22	16	-	M24	117,90	73,90	-	R8	-
10235001	50	20	15	-	M24	76	36	7	R4	-
10235002	50	20	15	-	M24	76	36	-	R4	-
10255002	50	23	16	-	M24	69	34	-	R3,5	-
10825001	50	20	16	-	M24	70	33	6	R3,5	-
10845002	50	23,50	18	25	M24	71,50	29,50	-	R4	-
10855002	50	22	18	25	M24	75,80	35,80	-	R6	-

Anzugsbolzen SK 50 Zayer mit Radius



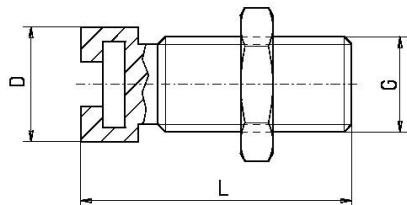
Bestel.Nr.	SK	D	D1	D2	G	L	L1	Bohr.	A	O-Ring
10045001	50	28	21	25	M24	74	34	11,50	R5	Ja
10045002	50	28	21	25	M24	74	34	-	R5	Ja
10345002	50	22	18	25	M24	71	31	-	R3,5	-
10515002	50	23	18	24	M24	72	32	-	R3,5	-

Anzugsbolzen SK 50 Sachmann



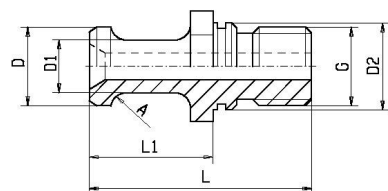
Bestel.Nr.	SK	D	D1	D2	G	L	L1	Bohr.	A	O-Ring
10065002	50	19,8	14,8	25	M24	63	27	-	R3,7	-
10325002	50	19,8	14,8	25	M24	88	51,5	-	R3,5	-

Anzugsbolzen Reckermann



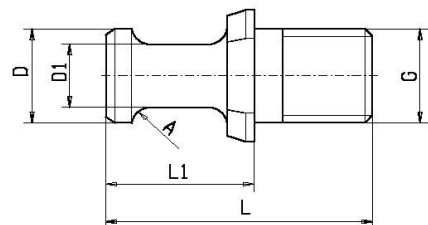
Bestel.Nr.	SK	D	D1	D2	G	L	L1	Bohr.	A	O-Ring
10075002	50	40	-	-	M24	70	25	-	-	-

Anzugsbolzen SK 50 Castellanza



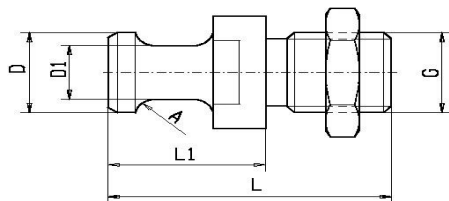
Bestel.Nr.	SK	D	D1	D2	G	L	L1	Bohr.	A	O-Ring
10095001	50	22	18	25	M24	74	34	8	R4,5	Ja

Anzugsbolzen SK 50 kurz Kelch-Burkart+Weber



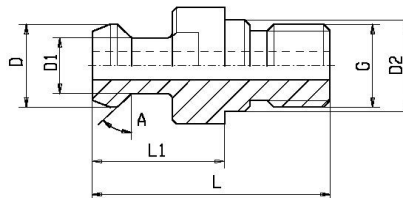
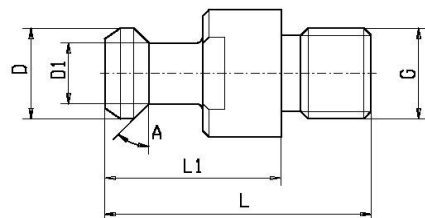
Bestel.Nr.	SK	D	D1	D2	G	L	L1	Bohr.	A	O-Ring
10105002	50	14	10	-	M24	84,60	49,60	-	R4	-
10165002	50	20	15	25	M24	69	-	-	R3	-
10205002	50	14,40	9,40	-	M24	85	50	-	R3	-
10265002	50	14,40	9,90	-	M24	60	25	-	R3	-
10815002	50	17,50	9,80	25	M24	64	29	-	R20	-
10955002	50	25	21	25	M24	60	26	-	R5	-

Anzugsbolzen SK 50 verlängert mit Mutter



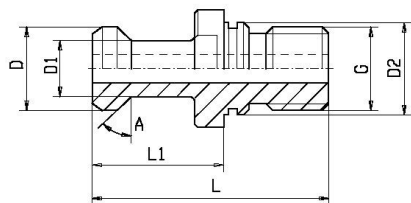
Bestel.Nr.	SK	D	D1	D2	G	L	L1	Bohr.	A	O-Ring
10125002	50	25	20	-	M24	135	75	-	R6	-
10155002	50	23,30	18	25	M24	111,20	76,20	-	R5	-
10195002	50	21,90	18	25	M24	110,20	75,20	-	R4	-

Anzugsbolzen SK 50 verlängert



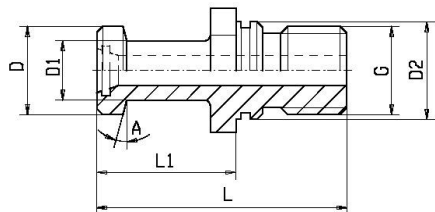
Bestel.Nr.	SK	D	D1	D2	G	L	L1	Bohr.	A	O-Ring
10115002	50	23	17	-	M24	105	70	-	45°	-
10175002	50	17	12	25	M24	110	70	-	45°	-
10275002	50	23	17	25	M24	110,20	70	-	45°	-
10285002	50	23	17	25	M24	110	70	-	45°	-
10755002	50	14,40	9,90	25	M24	89	50	-	45°	-

Sonder-Anzugsbolzen BT 50



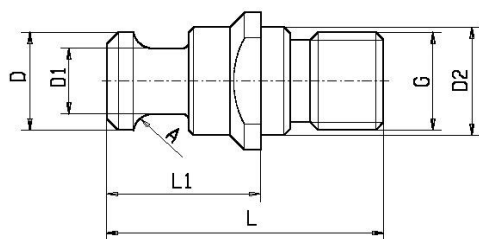
Bestel.Nr.	SK	D	D1	D2	G	L	L1	Bohr.	A	O-Ring
10145002	50	29	22	-	M24	84	44	-	45°	-
10355001	50	23	17	25	M24	85	45	6	60°	Ja
10525001	50	23	17	25	M24	85	45	6	45°	Ja
10785001	50	23	17	25	M24	85	45	8/5	45°	Ja
10835002	50	23	15,8	25	M24	93	53,40	-	45°	Ja
10015001	50	23	17	25	M24	85	45	12	90°	-

Anzugsbolzen BT50 Big-Plus mit O-Ring in der Bohrung



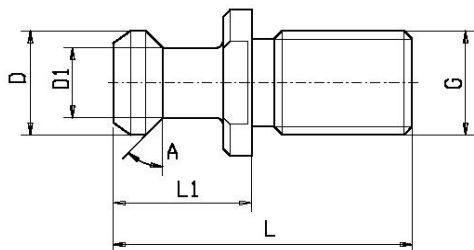
Bestel.Nr.	SK	D	D1	D2	G	L	L1	Bohr.	A	O-Ring
10315001	50	23	17	25	M24	85	45	8	60°	Ja
10575001	50	23	17	25	M24	85	45	8	90°	Ja
10745001	50	23	17	25	M24	85	45	6	45°	Ja

Sonder-Anzugsbolzen SK 50 Fpt



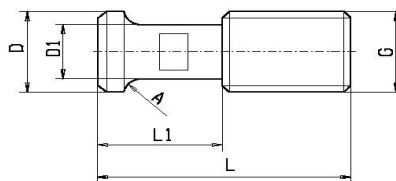
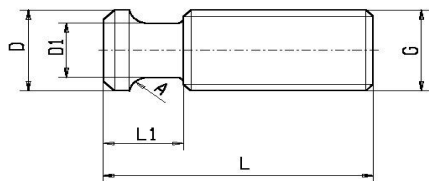
Bestel.Nr.	SK	D	D1	D2	G	L	L1	Bohr.	A	O-Ring
10185002	50	21,80	16,40	25	M24	98	58	-	R3,7	-
10295002	50	23,20	18	-	M24	93	51	-	R2,5	-
10305002	50	23,20	18	-	M24	118	76	-	R2,5	-
10725002	50	23,14	18,5	25	M24	68	33,20	-	R4	-

Sonder-Anzugsbolzen SK 50 ohne Passung



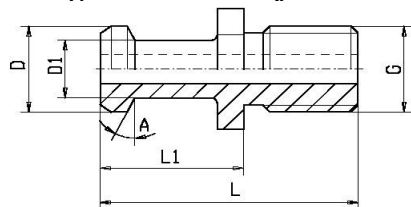
Bestel.Nr.	SK	D	D1	D2	G	L	L1	Bohr.	A	O-Ring
10215002	50	20,40	16	-	M24	65	30,20	-	45°	-

Sonder-Anzugsbolzen SK 50



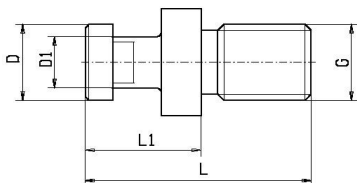
Bestel.Nr.	SK	D	D1	D2	G	L	L1	Bohr.	A	O-Ring
10574002	40	16	12	-	M16	67	10	-	R3	-
10664002	40	16	13	-	M16	45	20	-	R4	-
10715002	50	20	16	-	M24	70	20	-	R3,7	-
10925002	50	19,50	15	-	M24	63	18	-	R4	-

Anzugsbolzen SK 50 für Bohner + Köhle



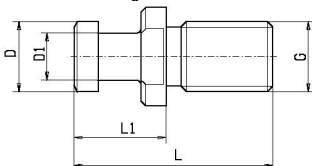
Bestel.Nr.	SK	D	D1	D2	G	L	L1	Bohr.	A	O-Ring
10335002	50	19	14	-	M24	70	30	-	15°	-

Anzugsbolzen SK 50 für Scharmann / Sonder-Anzugsbolzen



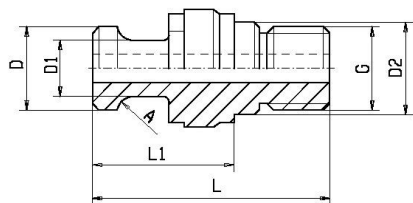
Bestel.Nr.	SK	D	D1	D2	G	L	L1	Bohr.	A	O-Ring
10615002	50	29,90	23,90	-	M24	87	47	-	90°	-
10685002	50	30	23,90	-	M24	112,50	72,50	-	90°	-
10595002	50	20	13,00	25	M24	88	44	-	60°	-

SK50 Bolzen Sonder



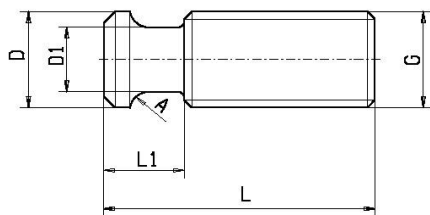
Bestel.Nr.	SK	D	D1	D2	G	L	L1	Bohr.	A	O-Ring
10405002	50	29	17	-	M24	75	40	-	90°	-
10405002A	50	29	17	-	M24	100	65	-	90°	-

Sonder-Anzugsbolzen SK 50 Rambaudi/Wotan/Sonder



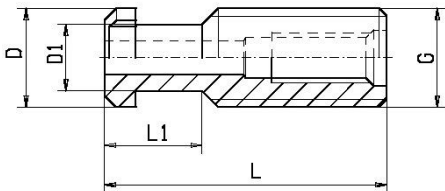
Bestel.Nr.	SK	D	D1	D2	G	L	L1	Bohr.	A	O-Ring
10625002	50	17	11,50	-	M24	74	39	-	R4,4	-
10635002	50	20	16	25	M24	78,50	39,50	-	R3,5	-
10645002	50	20	16	25	M24	79,50	39,50	-	R3,5	-
10655002	50	21,50	15,50	25	M24	90	52	7	R6	-
10695002	50	20	16	25	M24	99	59	-	R4	-
10875002	50	23	18	25	M24	98	57	-	R4	-

Anzugsbolzen SK 50 F-4CMC



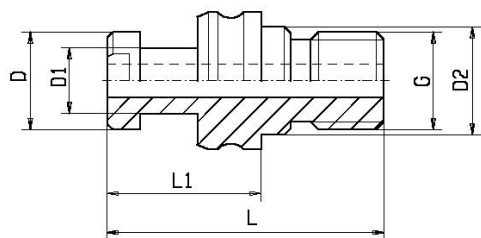
Bestel.Nr.	SK	D	D1	D2	G	L	L1	Bohr.	A	O-Ring
10715002	50	20	16	-	M24	70	20	-	R3,7	-

Anzugsbolzen SK 50 SHW



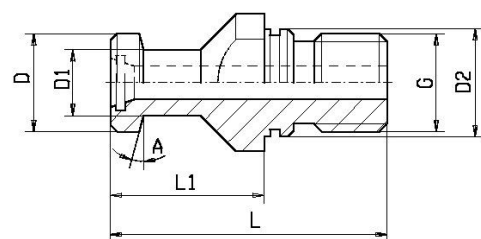
Bestel.Nr.	SK	D	D1	D2	G	L	L1	Bohr.	A	O-Ring
10865001	50	27	19	-	M24	73	13	8	90°	-
10135001	50	27	19,50	-	M24	98	13	10	90°	-

Sonder-Anzugsbolzen SK 50 für Mazak



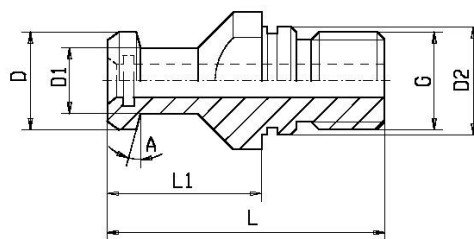
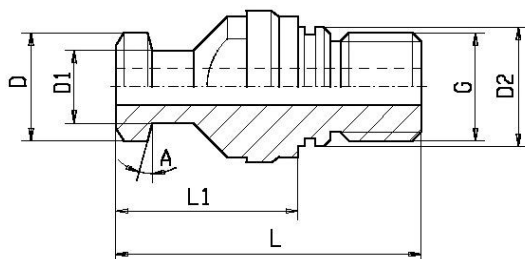
Bestel.Nr.	SK	D	D1	D2	G	L	L1	Bohr.	A	O-Ring
10735001	50	23	17	25	M24	85,20	45,20	5	90°	-
10735002	50	23	17	25	M24	85,20	45,20	-	90°	-

Anzugsbolzen Big-Plus



Bestel.Nr.	SK	D	D1	D2	G	L	L1	Bohr.	A	O-Ring
10144001	40	19	14	17	M16	54	29	7	15°	Ja
10484001	40	19	14	17	M16	54	26	7	15°	Ja

Anzugsbolzen DIN 69872 verlängert mit Bohrung



Bestel.Nr.	SK	D	D1	D2	G	L	L1	Bohr.	A	O-Ring
10545001	50	28	21	25	M24	74	34	11,5	15°	Ja
10365001	50	28	21	25	M24	99	59	11,5	15°	Ja
10395001	50	28	21	25	M24	74	34	11,5	15°	Ja