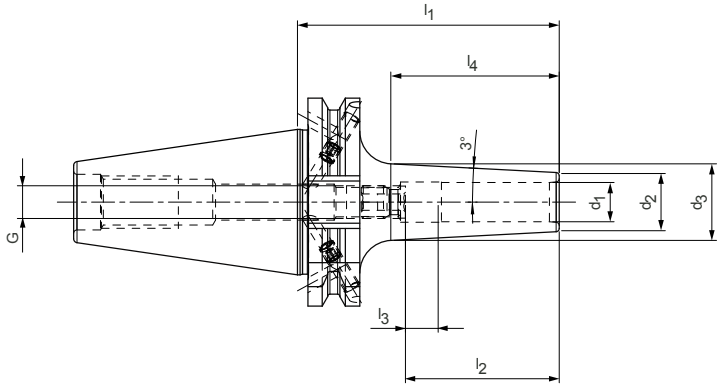
Shrink chuck

With axial tool length adjustment
SK shank according to ISO 7388-1 Form AD/AF



3° slim design | Preferred series available from stock

Steep taper	Dimensions							G	Order designation	Order no.
	d_1	d_2	d_3	l_1	l_2	l_3	l_4			
40	3,0	9,0	14,4	80,0	28,0	16,0	51,5	M6	15.304.40.03.Z/80	30385321
40*	3,0	9,0	16,0	120,0	12,0	-	66,7	-	15.304.40.03.Z/120	30385322
40	4,0	10,0	15,4	80,0	28,0	12,0	51,5	M6	15.304.40.04.Z/80	30385324
40*	4,0	10,0	17,0	120,0	16,0	-	66,7	-	15.304.40.04.Z/120	30385325
40	5,0	11,0	16,4	80,0	30,0	10,0	51,5	M6	15.304.40.05.Z/80	30385327
40*	5,0	11,0	18,0	120,0	20,0	-	66,7	-	15.304.40.05.Z/120	30385328
40	6,0	12,0	17,4	80,0	36,0	10,0	51,5	M5	15.304.40.06.Z/80	30385330
40	6,0	12,0	21,6	120,0	36,0	10,0	91,5	M5	15.304.40.06.Z/120	30385331
40	6,0	12,0	24,0	160,0	36,0	10,0	114,4	M5	15.304.40.06.Z/160	30385332
40	6,0	12,0	24,0	200,0	36,0	10,0	114,4	M5	15.304.40.06.Z/200	30596519
40	8,0	14,0	19,4	80,0	36,0	10,0	51,5	M6	15.304.40.08.Z/80	30385333
40	8,0	14,0	23,6	120,0	36,0	10,0	91,2	M6	15.304.40.08.Z/120	30385334
40	8,0	14,0	26,0	160,0	36,0	10,0	114,4	M6	15.304.40.08.Z/160	30385335
40	8,0	14,0	26,0	200,0	36,0	10,0	114,4	M6	15.304.40.08.Z/200	30596520
40	10,0	16,0	21,4	80,0	41,0	10,0	51,5	M8x1	15.304.40.10.Z/80	30385336
40	10,0	16,0	25,6	120,0	41,0	10,0	91,2	M8x1	15.304.40.10.Z/120	30385337
40	10,0	16,0	28,0	160,0	41,0	10,0	114,4	M8x1	15.304.40.10.Z/160	30385338
40	10,0	16,0	28,0	200,0	41,0	10,0	114,4	M8x1	15.304.40.10.Z/200	30596521
40	12,0	18,0	23,4	80,0	47,0	10,0	51,5	M10x1	15.304.40.12.Z/80	30385339
40	12,0	18,0	27,9	120,0	47,0	10,0	94,1	M10x1	15.304.40.12.Z/120	30385340
40	12,0	18,0	30,0	160,0	47,0	10,0	114,4	M10x1	15.304.40.12.Z/160	30385341
40	12,0	18,0	30,0	200,0	47,0	10,0	114,4	M10x1	15.304.40.12.Z/200	30596522
40	14,0	20,0	25,7	80,0	47,0	10,0	53,9	M10x1	15.304.40.14.Z/80	30385342
40	14,0	20,0	30,1	120,0	47,0	10,0	96,4	M10x1	15.304.40.14.Z/120	30385343
40	14,0	20,0	32,0	160,0	47,0	10,0	114,4	M10x1	15.304.40.14.Z/160	30385344
40	14,0	20,0	32,0	200,0	47,0	10,0	114,4	M10x1	15.304.40.14.Z/200	30596523
40	16,0	22,0	27,7	80,0	50,0	10,0	53,9	M12x1	15.304.40.16.Z/80	30385345
40	16,0	22,0	32,1	120,0	50,0	10,0	96,4	M12x1	15.304.40.16.Z/120	30385346
40	16,0	22,0	34,0	160,0	50,0	10,0	114,4	M12x1	15.304.40.16.Z/160	30385347
40	16,0	22,0	34,0	200,0	50,0	10,0	114,4	M12x1	15.304.40.16.Z/200	30596525
40	18,0	24,0	29,7	80,0	50,0	10,0	53,9	M12x1	15.304.40.18.Z/80	30385348
40	18,0	24,0	34,4	120,0	50,0	10,0	98,6	M12x1	15.304.40.18.Z/120	30385349
40	18,0	24,0	36,0	160,0	50,0	10,0	114,4	M12x1	15.304.40.18.Z/160	30385350
40	18,0	24,0	36,0	200,0	50,0	10,0	56,4	M12x1	15.304.40.18.Z/200	30596526
40	20,0	26,0	31,9	80,0	52,0	10,0	98,6	M16x1	15.304.40.20.Z/80	30385351
40	20,0	26,0	36,4	120,0	52,0	10,0	114,4	M16x1	15.304.40.20.Z/120	30385352
40	20,0	26,0	38,0	160,0	52,0	10,0	114,4	M16x1	15.304.40.20.Z/160	30385353
40	20,0	26,0	38,0	200,0	52,0	10,0	114,4	M16x1	15.304.40.20.Z/200	30596528

Dimensions in mm.
For accessories and spare parts see “Accessories and spare parts” section.

Additional dimensions and special designs available upon request.
* Without axial tool length adjustment