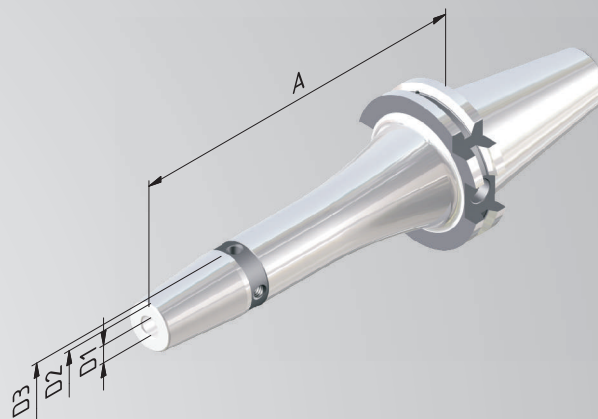
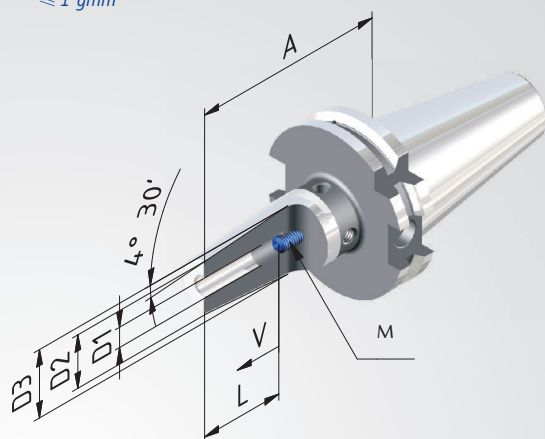


Shrink fit holder 4,5°

- Application:** For clamping tools with cylindrical shank of solid carbide or HSS, tol. h6.
- Technical Design:** Made of special heat resistant steel. Suitable for inductive shrinking unit. With four additional threads for supplementary fine balancing. Runout of outer taper to $D_1 \leq 0,003$ mm.
- Includes:** Set screw.
- Accessories:** See page 133.



Fine balanced
G 2,5 at 25.000^{min-1}
or max. residual imbalance
 ≤ 1 gmm



Extra short shrink fit holders
can be found on page 61,
shrink fit holders »Cool Tool«.

Order No.	SK	D1	A	D2	D3	V	L	M
SHORT								
714021-13	40	3	80	12	17	-	-	-
714021-14	40	4	80	12	17	-	-	-
714021-15	40	5	80	12	17	-	-	-
714021-01	40	6	80	21	27	10	37	M5
714021-02	40	8	80	21	27	10	37	M6
714021-03	40	10	80	24	32	10	42	M8x1
714021-04	40	12	80	24	32	10	48	M10x1
714021-05	40	14	80	27	34	10	48	M10x1
714021-06	40	16	80	27	34	10	51	M12x1
714021-07	40	18	80	33	42	10	51	M12x1
714021-08	40	20	80	33	42	10	53	M16x1
714021-09	40	25	100	44	53	10	59	M16x1
714021-10	40	32	100	44	53	10	63	M16x1

Long versions see next page >>

Shrink fit holder 4,5°



Fine balanced
G 2,5 at 25.000^{min}
or max. residual imbalance
≤ 1 gmm

Order No.	SK	D1	A = 120	D2	D3	V	L	M
714021-31	40	6	120	21	27	10	37	M5
714021-32	40	8	120	21	27	10	37	M6
714021-33	40	10	120	24	32	10	42	M8x1
714021-34	40	12	120	24	32	10	48	M10x1
714021-35	40	14	120	27	34	10	48	M10x1
714021-36	40	16	120	27	34	10	51	M12x1
714021-37	40	18	120	33	42	10	51	M12x1
714021-38	40	20	120	33	42	10	53	M16x1
714021-39	40	25	120	44	53	10	59	M16x1
= 130								
714021-513	40	3	130	21	27	-	-	-
714021-514	40	4	130	21	27	-	-	-
714021-515	40	5	130	24	32	-	-	-
714021-51	40	6	130	21	27	10	37	M5
714021-52	40	8	130	21	27	10	37	M6
714021-53	40	10	130	24	32	10	42	M8x1
714021-54	40	12	130	24	32	10	48	M10x1
714021-55	40	14	130	27	34	10	48	M10x1
714021-56	40	16	130	27	34	10	51	M12x1
714021-57	40	18	130	33	42	10	51	M12x1
714021-58	40	20	130	33	42	10	53	M16x1
714021-59	40	25	130	44	53	10	59	M16x1
714021-60	40	32	130	44	53	10	63	M16x1
= 160								
714021-61	40	6	160	21	27	10	37	M5
714021-62	40	8	160	21	27	10	37	M6
714021-63	40	10	160	24	32	10	42	M8x1
714021-64	40	12	160	24	32	10	48	M10x1
714021-65	40	14	160	27	34	10	48	M10x1
714021-66	40	16	160	27	34	10	51	M12x1
714021-67	40	18	160	33	42	10	51	M12x1
714021-68	40	20	160	33	42	10	53	M16x1
714021-69	40	25	160	44	53	10	59	M16x1
= 200								
714021-81	40	6	200	21	27	10	37	M5
714021-82	40	8	200	21	27	10	37	M6
714021-83	40	10	200	24	32	10	42	M8x1
714021-84	40	12	200	24	32	10	48	M10x1
714021-85	40	14	200	27	34	10	48	M10x1
714021-86	40	16	200	27	34	10	51	M12x1
714021-87	40	18	200	33	42	10	51	M12x1
714021-88	40	20	200	33	42	10	53	M16x1
714021-89	40	25	200	44	53	10	59	M16x1