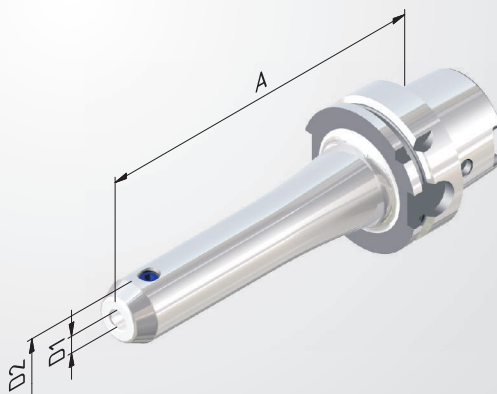
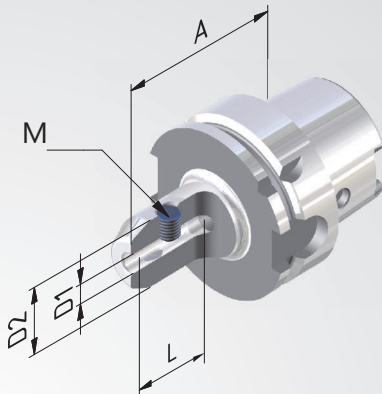


## Endmill holder Weldon

- Application:** For clamping tools with cylindrical shank according to DIN 1835 B.
- Technical Design:** Runout of outer taper to  $D_1 \leq 0,003$  mm. Tolerance of bore H4 (more accurate as DIN).
- Includes:** Clamping screw.
- Accessories:** See page 132



**Fine balanced**  
G 2,5 at 25.000<sup>rpm</sup>  
or max. residual imbalance  
 $\leq 1$  gmm



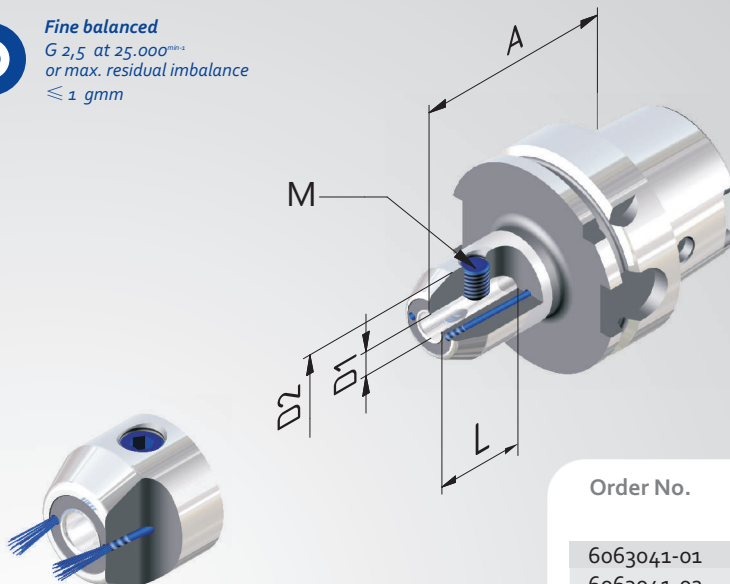
Order No.	HSK	D1	A	D2	L	M
SHORT						
606304-01	63	6	65	25	35	M6
606304-02	63	8	65	28	35	M8
606304-03	63	10	65	35	41	M10
606304-04	63	12	80	42	48	M12
606304-05	63	14	80	42	48	M12
606304-06	63	16	80	48	51	M14
606304-07	63	18	80	50	51	M14
606304-08	63	20	80	52	53	M16
606304-10	63	25	110	65	60	M18x2
606304-11	63	32	110	72	64	M20x2
606304-12	63	40	125	80	74	M20x2
= 120						
606304-31	63	6	120	25	35	M6
606304-32	63	8	120	28	35	M8
606304-33	63	10	120	35	41	M10
606304-34	63	12	120	42	48	M12
606304-35	63	14	120	42	48	M12
606304-36	63	16	120	48	51	M14
606304-37	63	18	120	50	51	M14
606304-38	63	20	120	52	53	M16
= 160						
606304-61	63	6	160	25	35	M6
606304-62	63	8	160	28	35	M8
606304-63	63	10	160	35	41	M10
606304-64	63	12	160	42	48	M12
606304-65	63	14	160	42	48	M12
606304-66	63	16	160	48	51	M14
606304-67	63	18	160	50	51	M14
606304-68	63	20	160	52	53	M16
606304-69	63	25	160	65	60	M18x2
606304-70	63	32	160	72	64	M20x2

## Endmill holder Weldon »Cool Tool«

- Application:** Particularly suitable for tools without internal coolant, and for machining at difficult positions with bad chip removal.
- Technical Design:** Two holes in the toolholder lead the coolant directly to the cutting edge. Coolant holes can be re-sealed with screws for the use of tools with internal coolant holes.
- Includes:** Clamping screw and 2 x M3-screws to plug the coolant holes if needed.
- Accessories:** See page 132.



**Fine balanced**  
*G 2,5 at 25.000<sup>rpm</sup>-1*  
 or max. residual imbalance  
 $\leq 1 \text{ gmm}$



Order No.	HSK	D1	A	D2	L	M
SHORT						
6063041-01	63	6	65	25	35	M6
6063041-02	63	8	65	28	35	M8
6063041-03	63	10	65	35	41	M10
6063041-04	63	12	80	42	48	M12
6063041-05	63	14	80	42	48	M12
6063041-06	63	16	80	48	51	M14
6063041-07	63	18	80	48	51	M14
6063041-08	63	20	80	52	53	M16
6063041-10	63	25	110	65	60	M18x2
6063041-11	63	32	110	72	64	M20x2
= 120						
6063041-31	63	6	120	25	35	M6
6063041-32	63	8	120	28	35	M8
6063041-33	63	10	120	35	41	M10
6063041-34	63	12	120	42	48	M12
6063041-35	63	14	120	42	48	M12
6063041-36	63	16	120	48	51	M14
6063041-37	63	18	120	48	51	M14
6063041-38	63	20	120	52	53	M16