

## Shell mill holder »Cool Tool«

**Application:** For adapting shell mills with coolant through to the cutting edges.

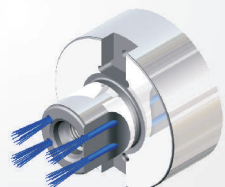
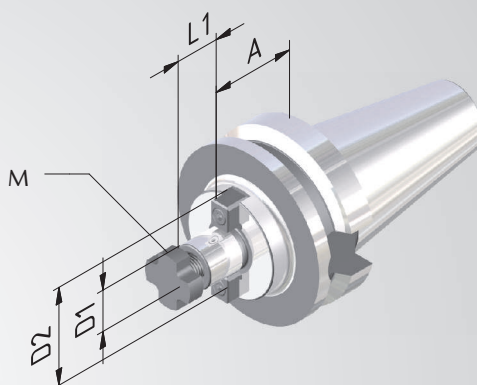
**Technical Design:** With extended flange. Runout of outer taper to  $D_1 \leq 0,006$  mm.

**Includes:** Clamping screw and drive keys.

**Accessories and Spareparts:** See page 134.



**Fine balanced**  
 $G_{2,5}$  at  $25.000^{rpm-1}$   
or max. residual imbalance  
 $\leq 1$  gmm



Order No.	BT	D1	A	D2	l1	M
SHORT						
7540051-01	40	16	35	38	17	M8
7540051-02	40	22	35	48	19	M10
7540051-03	40	27	35	60	21	M12
7540051-04	40	32	50	78	24	M16
7540051-05	40	40	50	89	27	M20
= 100						
7540051-31	40	16	100	38	17	M8
7540051-32	40	22	100	48	19	M10
7540051-33	40	27	100	60	21	M12
7540051-34	40	32	100	78	24	M16