001 14 02 .. ..

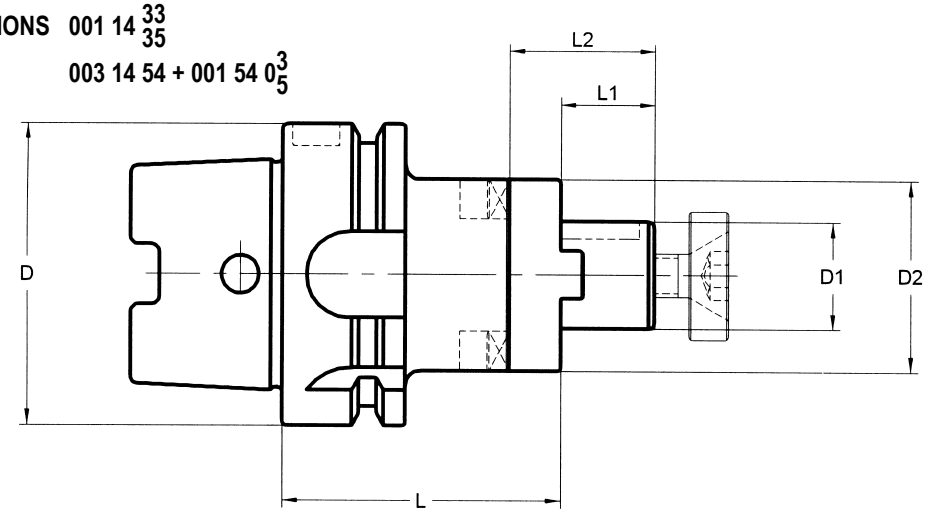
UNIVERSAL ARBORS

For milling cutters with longitudinal or tenon drive DIN 138

ALTERNATIVE SOLUTIONS 001 14 $^{33}_{35}$

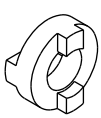
003 14 54 + 001 54 0$^{3}_{5}$

DIN 69882-2

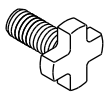
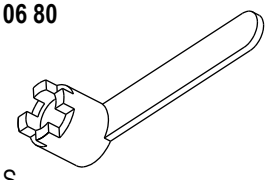


Runout between outer taper and $D_1 \leq 0{,}006$

D HSK-A	D_1 h6	L	L_1	L_2	D_2	COD.	€
32	16	55	17	27	32	**001 14 02 01 30**	
32	22	55	19	31	40	**001 14 02 01 40**	
32	27	65	21	33	48	**001 14 02 01 50**	
40	16	50	17	27	32	**001 14 02 02 30**	
40	22	55	19	31	40	**001 14 02 02 40**	
40	27	65	21	33	48	**001 14 02 02 50**	
50	16	50	17	27	32	**001 14 02 03 30**	
50	22	50	19	31	40	**001 14 02 03 40**	
50	27	65	21	33	48	**001 14 02 03 50**	
50	32	65	24	38	58	**001 14 02 03 60**	
63	16	60	17	27	32	**001 14 02 04 30**	
63	22	60	19	31	40	**001 14 02 04 40**	
63	27	60	21	33	48	**001 14 02 04 50**	
63	32	60	24	38	58	**001 14 02 04 60**	
63	40	70	27	41	70	**001 14 02 04 70**	
80	16	60	17	27	32	**001 14 02 05 30**	
80	22	60	19	31	40	**001 14 02 05 40**	
80	27	60	21	33	48	**001 14 02 05 50**	
80	32	60	24	38	58	**001 14 02 05 60**	
80	40	70	27	41	70	**001 14 02 05 70**	
100	16	60	17	27	32	**001 14 02 06 30**	
100	22	60	19	31	40	**001 14 02 06 40**	
100	27	60	21	33	48	**001 14 02 06 50**	
100	32	60	24	38	58	**001 14 02 06 60**	
100	40	70	27	41	70	**001 14 02 06 70**	
100	50	80	30	46	90	**001 14 02 06 80**	





D_1				OPTIONALS		
16	001 99 02 01 30	001 99 01 22 30	001 99 01 12 30	001 99 03 02 30	001 99 01 01 30	001 99 04 01 30
22	001 99 02 01 40	001 99 01 22 40	001 99 01 12 40	001 99 03 02 40	001 99 01 01 40	001 99 04 01 40
27	001 99 02 01 50	001 99 01 22 50	001 99 01 12 50	001 99 03 02 50	001 99 01 01 50	001 99 04 01 50
32	001 99 02 01 60	001 99 01 22 60	001 99 01 12 60	001 99 03 02 60	001 99 01 01 60	001 99 04 01 60
40	001 99 02 01 70	001 99 01 22 70	001 99 01 12 70	001 99 03 02 70	001 99 01 01 70	001 99 04 01 70
50	001 99 02 01 80	001 99 01 22 80	001 99 01 12 80	001 99 03 02 80	001 99 01 01 80	001 99 04 01 80