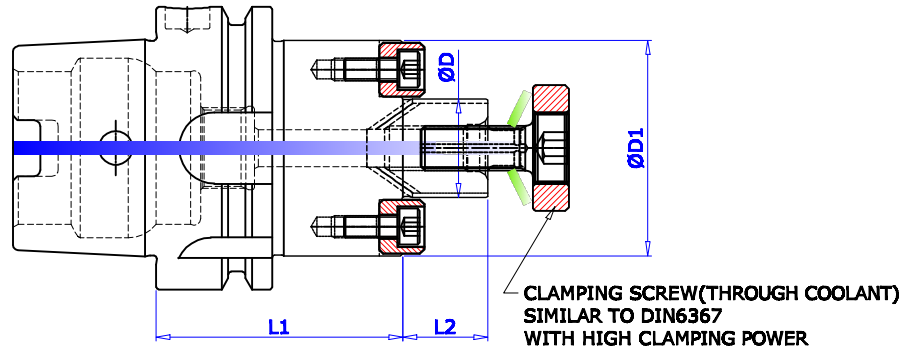


FACE MILL HOLDERS TENON DRIVER (THROUGH COOLANT) DIN6357 (FMH-K)

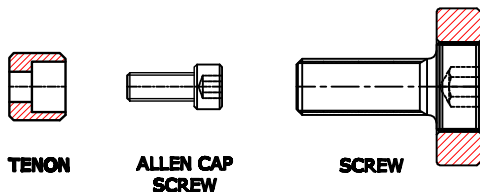


Maximum runout of MOUNTING taper to LOCATING Ø 0.003mm

Balancing GRADE:- G6.3 /15,000 rev./min STD.

Fine Balancing of Tool Holder:- 2.5 G AT 25000 RPM (AT EXTRA COST)

HSK FMH (Through' Coolant)	Ø D	L1	Ø D1	L2
HSK-A50 FMH-K16 045 G.P	16	45	38	17
HSK-A50 FMH-K22 055 G.P	22	55	48	19
HSK-A50 FMH-K27 055 G.P	27	55	58	21
HSK-A50 FMH-K32 060 G.P	32	60	78	24
HSK-A63 FMH-K16 045 G.P	16	45	38	17
HSK-A63 FMH-K16 100 G.P	16	100	38	17
HSK-A63 FMH-K16 160 G.P	16	160	38	17
HSK-A63 FMH-K22 050 G.P	22	50	48	19
HSK-A63 FMH-K22 100 G.P	22	100	48	19
HSK-A63 FMH-K22 160 G.P	22	160	48	19
HSK-A63 FMH-K27 055 G.P	27	55	58	21
HSK-A63 FMH-K27 100 G.P	27	100	58	21
HSK-A63 FMH-K27 160 G.P	27	160	58	21
HSK-A63 FMH-K32 060 G.P	32	60	78	24
HSK-A63 FMH-K32 100 G.P	32	100	78	24
HSK-A63 FMH-K32 160 G.P	32	160	78	24
HSK-A63 FMH-K40 065 G.P	40	65	88	27
HSK-A63 FMH-K40 100 G.P	40	100	88	27
HSK-A63 FMH-K40 160 G.P	40	160	88	27
HSK-A100 FMH-K16 055 G.P	16	55	38	17
HSK-A100 FMH-K22 055 G.P	22	55	48	19
HSK-A100 FMH-K27 055 G.P	27	55	58	21
HSK-A100 FMH-K32 060 G.P	32	60	78	24
HSK-A100 FMH-K40 065 G.P	40	65	88	27



D	SCREW	TENON	ALLEN CAP SCREW
16	SCR16 X M8	8	M4
22	SCR22 X M10	10	M5
27	SCR27 X M12	12	M5
32	SCR32 X M16	14	M6
40	SCR40 X M20	16	M6

Ordering Example :- HSK-A 63 FMH-K 16 045G.P -2 Nos

All Details are subject to change without notice.