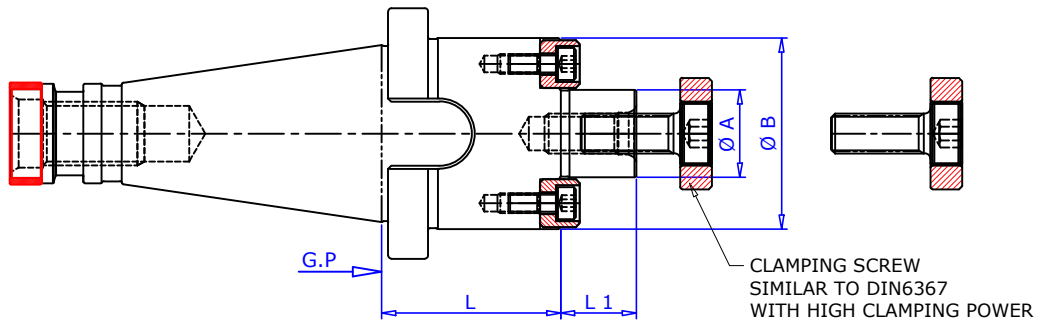


FACE MILL HOLDER TENNON DRIVER DIN 6357 (FMH)



Taper Angle AT3 Class

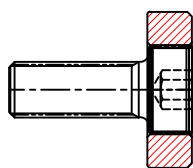
Maximum runout of MOUNTING taper to LOCATING  $\varnothing$  0.005mm

DESCRIPTION	ISO	$\varnothing$ A	L	L 1	$\varnothing$ B
ISO 30 FMH 16 030 G.P	30	16	30	17	32
ISO 30 FMH 22 030 G.P	30	22	30	19	40
ISO 30 FMH 27 030 G.P	30	27	30	21	48
ISO 40 FMH 16 030 G.P	40	16	30	17	32
ISO 40 FMH 22 030 G.P	40	22	30	19	40
ISO 40 FMH 27 030 G.P	40	27	30	21	48
ISO 40 FMH 32 035 G.P	40	32	35	24	58
ISO 40 FMH 40 035 G.P	40	40	35	27	70
ISO 50 FMH 16 040 G.P	50	16	40	17	32
ISO 50 FMH 22 040 G.P	50	22	40	19	40
ISO 50 FMH 27 040 G.P	50	27	40	21	48
ISO 50 FMH 32 045 G.P	50	32	45	24	58
ISO 50 FMH 40 045 G.P	50	40	45	27	70

Ordering Example :- ISO 40 FMH27 030G.P - 2 Nos.

DESCRIPTION	ISO	$\varnothing$ A	L	L 1	$\varnothing$ B
ISO 40 FMH 16 120 G.P	40	16	120	17	38
ISO 40 FMH 22 120 G.P	40	22	120	19	48
ISO 40 FMH 27 120 G.P	40	27	120	21	58
ISO 40 FMH 32 120 G.P	40	32	120	24	78
ISO 50 FMH 16 150 G.P	50	16	150	17	38
ISO 50 FMH 22 150 G.P	50	22	150	19	48
ISO 50 FMH 27 150 G.P	50	27	150	21	58
ISO 50 FMH 32 150 G.P	50	32	150	24	78
ISO 50 FMH 40 150 G.P	50	40	150	27	82

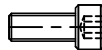
Ordering Example :- ISO 40 FMH27 120G.P - 2 Nos.



SCREW



TENON



ALLEN CAP SCREW

A	SCREW	TENON	ALLEN CAP SCREW
16	SCR 16XM8	8	M4
22	SCR 22XM10	10	M5
27	SCR 27XM12	12	M5
32	SCR 32XM16	14	M6
40	SCR 40XM20	16	M6

All Details are subject to change without notice.