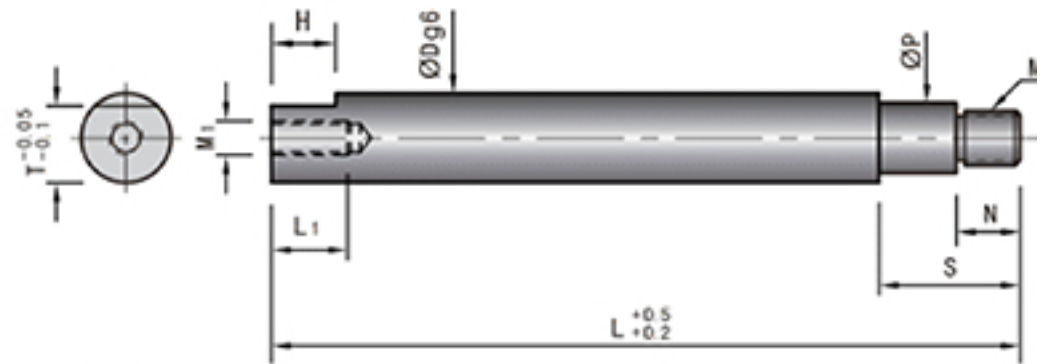
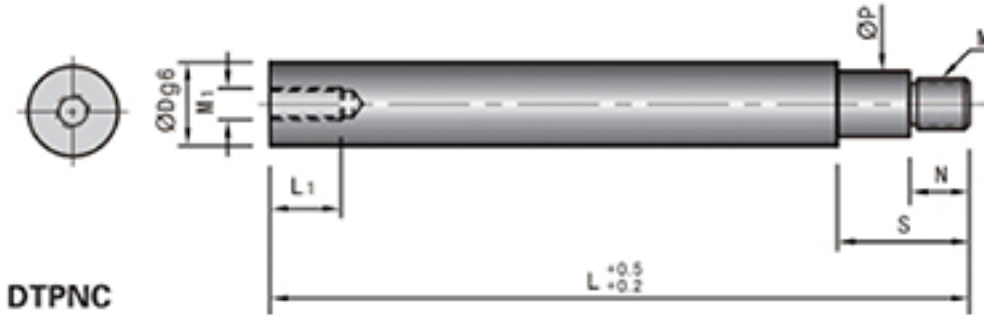


DTPC
DTPNC



DTPC



DTPNC

D	S	N	P	M
16	P ≤ S ≤ (P×4) L-H-S ≤ 10	M ≤ N < S	10	8
			11 12	8
			13	10
20			10	8
			11 12	8
			13	10
			15 16	10 12
			12	8
25			13	10
			15 16	10 12
			18 20 22	12 16
			15 16	10 12
30			18 20 22	12 16
			24 25	16 20
			18 20 22	12 16
35			24 25	16 20
			28 30 32	20 24
			20 22	12 16
40			24 25	16 20
			28 30 32	20 24
			36	24 30

Order DTPC-D-L-S-P-M-N **M** :SUJ2 **H** :HRC58

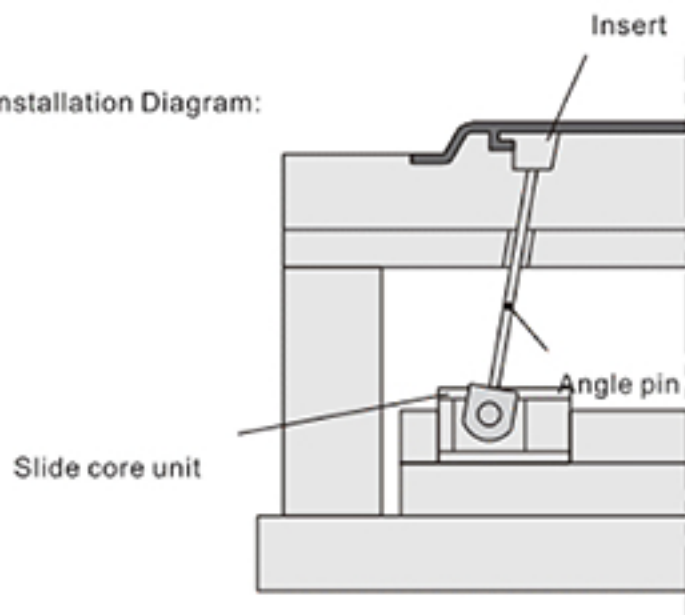
Code	D	Dg6	T	H	M1×L1
DTPC	16	16	-0.006	13	M 8×20
	20	20	-0.017	17	M10×25
	25	25	-0.007	22	M12×25
	30	30	-0.020	27	
	35	35	-0.009	31	M16×35
	40	40	-0.025	36	

Order DTPNC-D-L-S-P-M-N **M** :SUJ2 **H** :HRC58

Code	D	Dg6	M1×L1
DTPNC	16	16	M 8×20
	20	20	M10×25
	25	25	M12×25
	30	30	
	35	35	M16×35
	40	40	



Installation Diagram:



High frequency range depth: 0.5~2.0mm

- Please drill hole first, fixed position for the dowel pin, then Joint with insert and angle pin.
- Setting plus tolerance to adjust length L of the angle pin .

