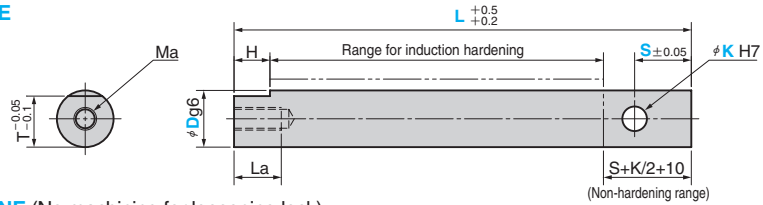


Inclined Pin Type with Dowel Pin Hole

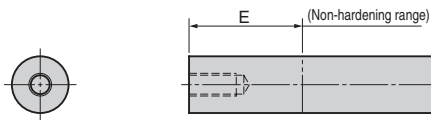
FOR LOOSE CORE

RoHS

KOPE



KOPNE (No machining for loosening lock)



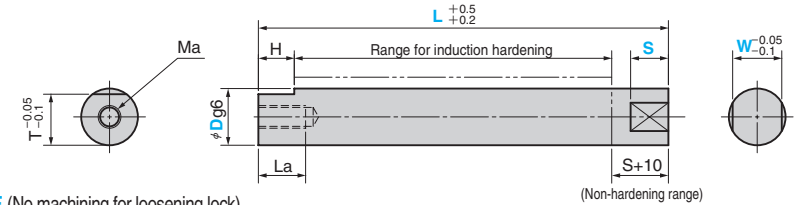
Material : SUJ2 (T B1 A 52100)
 --- Area to be Induction Hardened
 (HRC58 or more)
 depth 0.8~2.0mm

Inclined Pin Width Across Flats Type

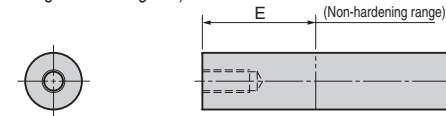
FOR LOOSE CORE

RoHS

KOPF



KOPNF (No machining for loosening lock)



Material : SUJ2 (T B1 A 52100)
 --- Area to be Induction Hardened
 (HRC58 or more)
 depth 0.8~2.0mm

D g6	T	H	Ma×La	E	Catalog No.	D	L Increments of 1mm	S Increments of 1mm	K
16	-0.006 -0.017	13	14	M 8×20	30			10 ~ 25	6
20		17	17	M10×25	40			10 ~ 35	8
25	-0.007 -0.020	22	18		50	KOPE KOPNE	100 ~ 1000	15 ~ 40	10
30		27	19	M12×25	60				13
35	-0.009 -0.025	31	19					20 ~ 45	13
40		36	20	M16×35					16

Order

Catalog No.	D	-	L	-	S	-	K
KOPE	16	-	300	-	S15	-	K6
KOPNE	25	-	600	-	S35	-	K10

D g6	T	H	Ma×La	E	Catalog No.	D	L Increments of 1mm	S Increments of 1mm	W Selection
10	-0.005 -0.014	8.5	7	M 5×10	20			10 ~ 25	6 8
12		10	8.5	M 6×15	30			10 ~ 35	8 10
16	-0.006 -0.017	13	14	M 8×20		KOPF KOPNF	100 ~ 1000	15 ~ 40	12 14
20		17	17	M10×25	40				14 16 18
25	-0.007 -0.020	22	18		50			20 ~ 25	19 21 23
30		27	19	M12×25	60				22 24 26

Order

Catalog No.	D	-	L	-	S	-	W
KOPF	16	-	300	-	S15	-	W14
KOPNF	25	-	600	-	S30	-	W21