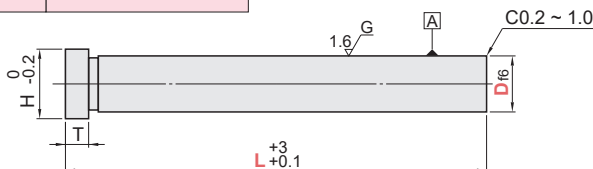




TYPE	head (T)	□ T	Squareness of the head
RP4TH	4mm	0 -0.05	
RP8TH	8mm	0 -0.1	
RP4TJ	4mm	0 -0.05	
RP8TJ	8mm	0 -0.1	



⊕ A center hole may remain on one or both ends.

M	H
SUJ2	58 ~ HRC

H	Df6		Part Number		L 50mm increments	
			TYPE	D		
11	8	-0.013	4mm head RP4TH (Squareness of the head :0.1) RP4TJ (Squareness of the head: 0.05)	8	150 ~ 250	
15	10	-0.022		10	150 ~ 300	
17	12	-0.016		12	150 ~ 300	
18	13			13	150 ~ 300	
20	15	-0.027		15	150 ~ 350	
21	16	-0.020		16	150 ~ 350	
25	20			20	150 ~ 400	
30	25			-0.033	25	150 ~ 450
35	30			-0.025	30	150 ~ 450
37	32				-0.041	32
15	10	-0.013	8mm head RP8TH (Squareness of the head :0.1) RP8TJ (Squareness of the head: 0.05)	10	150 ~ 300	
17	12	-0.016		12	150 ~ 300	
18	13			13	150 ~ 300	
20	15	-0.027		15	150 ~ 350	
21	16	-0.020		16	150 ~ 350	
25	20			20	150 ~ 600 (450)*	
30	25			-0.033	25	150 ~ 600 (450)*
35	30			-0.025	30	150 ~ 650 (450)*
37	32				-0.041	32
40	35	-0.041		RP8TH (Squareness of the head :0.1)	35	300 ~ 700
45	40		40		300 ~ 700	
55	50		50		300 ~ 700	

⊕ (450)* : RP8TJ, When D20~32, L=150~450.



Order Example

TYPE	L
RP4TH20	300