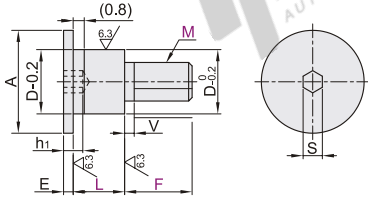


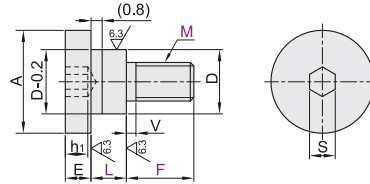
Code			Material		Surface Treatment
Extra Low Head	Low Head		GB	Equiv.	
D _{0.2}	D _{0.2}	D _{h7}			
MJT01	MJT21	MJT31	45	S45C	Black Oxide
MJT06	MJT26	MJT36	0Cr18Ni9	SUS304	—



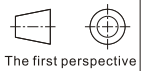
Extra Low Head
MJT01
MJT06



Low Head
MJT21
MJT26
MJT31
MJT36



① When the outer diameter tolerance of D is h7, the surface roughness of D outer diameter is 1.6.



Extra Low Head

Part Number	Code	M	L	F	E	D	A	S	V	h ₁
MJT01 MJT06	3			3~6		5	8	1.5	1	1.5
	4			4~8		6	10	2	1.2	2
	5			5~12		8	12	3	1.4	3
	6		5~25	6~12	1.5	10	16	3		3
	8			8~15		12	18	4	1.5	3.5
	10			10~18		15	20	5		4

Low Head(D_{0.2})

Part Number	Code	M	L	F	E	D	A	S	V	h ₁
MJT21 MJT26	3			3~6	2	5	8	2	1	2
	4			4~8	2.8	6	10	2.5	1.2	2.5
	5			5~12	3.5	8	12	3	1.4	3
	6		3~25	6~12	4	10	16	4		3.5
	8			8~15	5	12	18	5	1.5	4
	10			10~15	6	15	20	6		4.5

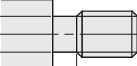
Low Head(D_{h7})

Part Number	Code	M	L	F	E	D _{h7}	A	S	V	h ₁
MJT31 MJT36	3		3 4 5 6	3 4 5 6	2	5	8	2	1	2
	4		4 5 6 7 8	4 5 6 8	2.8	6	10	2.5	1.2	2.5
	5		5 6 7 8 10	5 6 8 10	3.5	8	12	3	1.4	3
	6		6 7 8 10	6 8 10 12	4	10	16	4	1.5	3.5



Optional Processing

Code	Spec.
LD()	Change L Dimension Increment Ordering Code LD5.5 ① 0.1 mm Inc. ② LD=5.1~24.9 Applicable Extra Low Head Type. ③ LD=3.1~24.9 Applicable Low Head (D_{0.2}) Type. ④ In selection, L must be changed to LD. ⑤ The value of LD must be less than the L value of the selected model.

Code	Spec.					
PB	Adds a Relief on M		Ordering Code	PB		
						
			D	M×P	g	f
			5	3×0.5	1	2.3
			6	4×0.7	1.2	3.2
			8	5×0.8	1.4	4.0
			10	6×1.0	1.7	4.8
			12	8×1.25		6.5
15	10×1.5	2	8.2			



Please order as shown

Extra Low Head

Part Number	Code	M	L	F
MJT01	3			3~6
MJT06	4		5~25	4~8

MJT06—M4—L6—F4

Optional Processing

Part Number	Code	M	L	F
MJT01	3			3~6
MJT06	4		5~25	4~8

MJT06—M4—L6—F4—PB



Discount price
Per 1~19 20~
Price 100% Additional quotation



Delivery
7