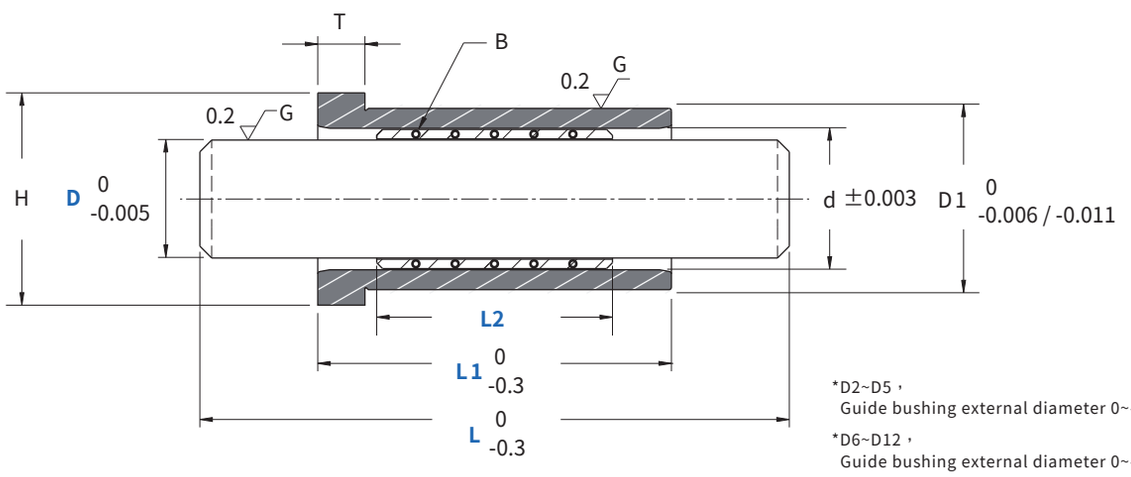
MINI STROKE

Shoulder type of guide bushing · Thin Wall Thickness

Ex Order.（For detailed ordering examples, please refer to Page 10.）

Model	D	L	L1	L2
MU	2	30	10	10



*D2~D5，
Guide bushing external diameter 0~-0.006
*D6~D12，
Guide bushing external diameter 0~-0.011

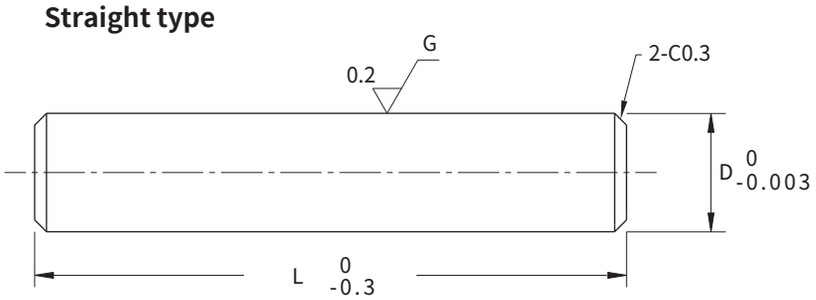
D	L (MU/MH)(MHO/MTO) Unit length(1mm)	L (MHT/MTT) Unit length(10mm)	L1	L2	D1	d	M	T	H	B
2	30~50	-	10/15/20	10/15/20	5	3.2	-	2.5	7	0.6
3	40~70		10/20/30	10/15/20	6	4.2	-		8	
4					7	5.2	-	3	9	
5	40~90	40~90			8	6.2	M3		10	
6			20/30/40	15/20/30	9	7.2	M3	4	11	
8	40~150	40~100			11	9.2	M4		13	
10			30/40/50	20/30/40	14	12	M5		16	1.0
12					16	14	M6		18	

Guide post

Features

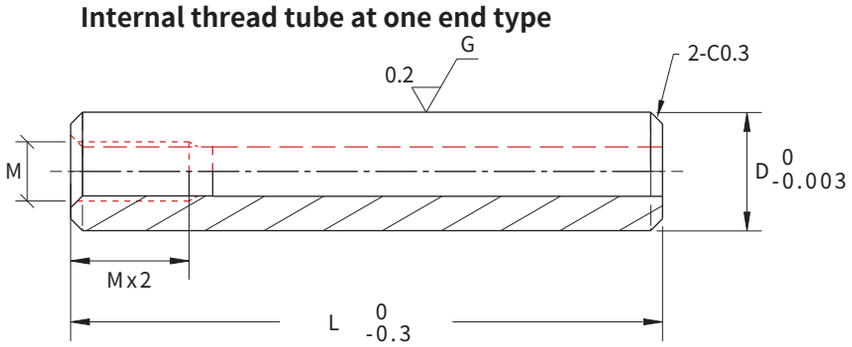
1. Low-friction rotating motion is possible.
2. High-precision rotating motion is possible.
3. The external diameter of the bushing is 1~2mm smaller than the standard type, which is a more space-saving specification.

Straight type



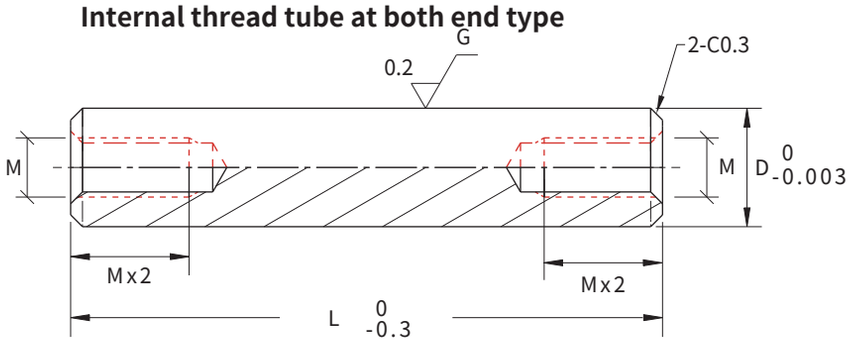
Model	Material
MU	SUJ2 Bearing Steel
MH	SUS440C Stainless Steel

Internal thread tube at one end type



Model	Material
MHO	SUJ2 Bearing Steel
MTO	SUS440C Stainless Steel

Internal thread tube at both end type



Model	Material
MHT	SUJ2 Bearing Steel
MTT	SUS440C Stainless Steel