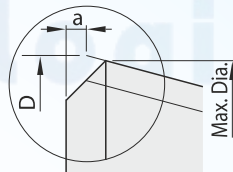
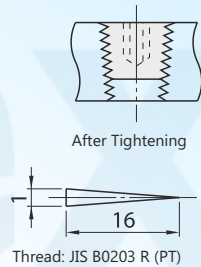
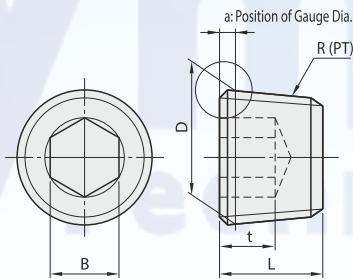


Tapered Screw Plugs

Type		M Material	S Surface Treatment
Without Thread Coating	Thread Coated Type		
DMSWT	DMSWTK	Alloy Steels for Machine Structure Carbon Steels for Cold Heading	Black Oxide
DMSWTM	DMSWTMK		Electroless Nickel Plating
DMSWTS		SUSXM7	—
DMSWTP		PEEK	—



- Allowable temperature for Thread Coated Type is 150°C.
- Gauge diameter at the position a is a theoretical value. For No. J, S, 1, actual maximum screw diameter may be smaller due to end chamfering.

Part Number		No.	D	a	L	B	t	R(PT)
Type								
DMSWT DMSWTM		*J	7.723	0.45	6	4	3.0	1/16
		*S	7.779	0.47	6.4	4 ^{+0.03 -0.032}	3.1	
Without Thread Coating	Thread Coated Type	1	9.728	0.45	7	5	3.5(5)	1/8
DMSWT	DMSWTK	2	13.157	0.7	8.9	6	4.5(7.6)	1/4
DMSWTM	DMSWTMK	3	16.662	0.7	10	8	5(8)	3/8
DMSWTS		4	20.955	0.9	12	10	6	1/2
		6	26.441		14	14	7	3/4
DMSWTP		8	33.246	1.1	1.1	17	9	1

- * S of DMSWT is an ANSI standard screw. For installation, use hex key wrench 5/32 inch. J of MSWT is a JIS standard screw.
- Dimensions in () are for DMSWTP.

- Basic Specifications**
 - Connecting Shape: Plug
 - Connecting Thread Type (1): R (PT Male Threaded)
 - Connection Type: Screws
 - Environmentally Friendly: RoHS compliant (10 substances)
 - Type: Fitting
 - Interior Resin Lining: No

ORDERING GUIDE

