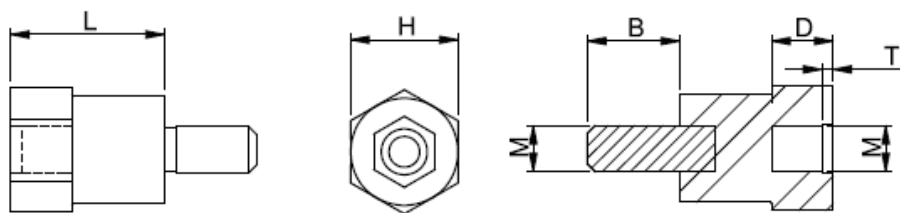


MTNSP-I/S - Metric Micro Low Voltage Insulators



Details:

- **Body material: PA 66**
- **Threads material: brass**
- **Body color: natural**

Symbol	Ext. thread M	Int. thread M	Height L	Wrench size H	Ext. thread length B	Int. thread length D	T	Material
			[mm]	[mm]	[mm]	[mm]	[mm]	
MTNSP-M2.5-6-7-I/S	M2.5	M2.5	7	6	6	4	0.68	PA 66, brass
MTNSP-M2.5-6-8-I/S	M2.5	M2.5	8	6	6	4	0.68	PA 66, brass
MTNSP-M2.5-6-9-I/S	M2.5	M2.5	9	6	6	4	0.68	PA 66, brass
MTNSP-M2.5-6-10-I/S	M2.5	M2.5	10	6	6	4	0.68	PA 66, brass
MTNSP-M2.5-6-11-I/S	M2.5	M2.5	11	6	6	4	0.68	PA 66, brass
MTNSP-M2.5-6-12-I/S	M2.5	M2.5	12	6	6	4	0.68	PA 66, brass
MTNSP-M3-7-7-I/S	M3	M3	7	7	6	4	0.75	PA 66, brass
MTNSP-M3-7-8-I/S	M3	M3	8	7	6	4	0.75	PA 66, brass
MTNSP-M3-7-9-I/S	M3	M3	9	7	6	4	0.75	PA 66, brass
MTNSP-M3-7-10-I/S	M3	M3	10	7	6	4	0.75	PA 66, brass
MTNSP-M3-7-11-I/S	M3	M3	11	7	6	4	0.75	PA 66, brass
MTNSP-M3-7-12-I/S	M3	M3	12	7	6	4	0.75	PA 66, brass