

- Use as a recipient of the stopper bolts **SSB-A**, **SSB-B** and stopper screw **SAN-B**.
- Select the type by the part number end symbol.  
No end symbol—Standard Type (end face quenching)  
End symbol **E**—Economy Type (full quenching)

● Material/Finish



	SPM	SPM-E
Main Body	S45C Head End Face Quenching(Hardness: 35 HRC or Above) - Polishing Trivalent Chromate Treatment	S45C Full Quenching (Hardness: 35 HRC or Above) Trivalent Chromate Treatment (Black)

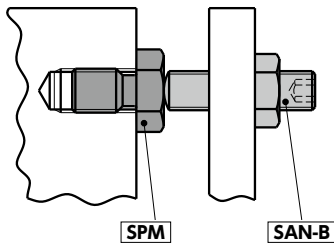
**SPM** Standard Type **SPM-E** Economy Type

Unit : mm

Part Number	M (Coarse)		L <sub>3</sub>	L <sub>1</sub>	L	B	C (Approx.)	Mass (g)
	Nominal of Thread	Pitch						
<b>SPM-M3</b>	M3	0.5	7	2	5	6	6.9	0.6
<b>SPM-M4</b>	M4	0.7	8.8	2.8	6	7	8.1	1.3
<b>SPM-M5</b>	M5	0.8	10.5	3.5	7	8	9.2	2.4
<b>SPM-M6</b>	M6	1	12	4	8	10	11.5	4.5
<b>SPM-M8</b>	M8	1.25	15	5	10	13	15	9.5
<b>SPM-M10</b>	M10	1.5	20	6	14	17	19.6	20
<b>SPM-M12</b>	M12	1.75	23	7	16	19	21.9	31
<b>SPM-M3-E</b>	M3	0.5	7	2	5	6	6.9	0.6
<b>SPM-M4-E</b>	M4	0.7	8.8	2.8	6	7	8.1	1.3
<b>SPM-M5-E</b>	M5	0.8	10.5	3.5	7	8	9.2	2.4
<b>SPM-M6-E</b>	M6	1	12	4	8	10	11.5	4.5
<b>SPM-M8-E</b>	M8	1.25	15	5	10	13	15	9.5
<b>SPM-M10-E</b>	M10	1.5	20	6	14	17	19.6	20
<b>SPM-M12-E</b>	M12	1.75	23	7	16	19	21.9	31

● Usage Example

In combination with a stopper screw **SAN-B**.



● Part Number Specification

**SPM-M10**



Cleanroom Wash & Packaging Not Available	Screw Combination Not Available	Screw Length Adjustment Not Available	Vibration Resistant Available / Add'l charge
---	------------------------------------	--	---