



RoHS Compliant



No.E-9795

PM Insert Nozzles — Liquid Dripping Prevention Type

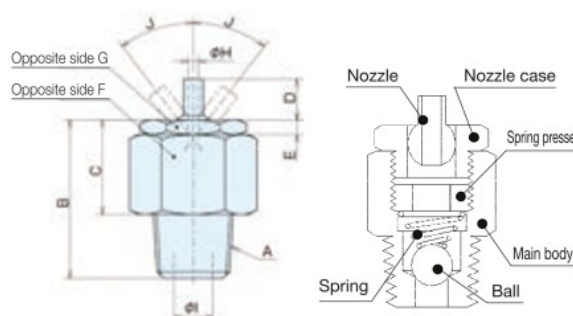
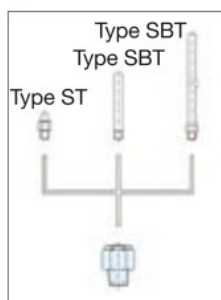
Material Main body: Brass Nozzle: SUS303 Ball: SUS440C

Maximum Pressure 0.1 MPa-10 MPa

Heat-proof Temperature 70°C

- These are 10 MPa, high-pressure types.
- By pushing the coolant's off switch, the ejection of coolant from the nozzle instantly stops.
- The liquid dripping prevention structure reduces setup time.
- These are of 2-part structure, excellent in terms of maintenance.

Usage examples

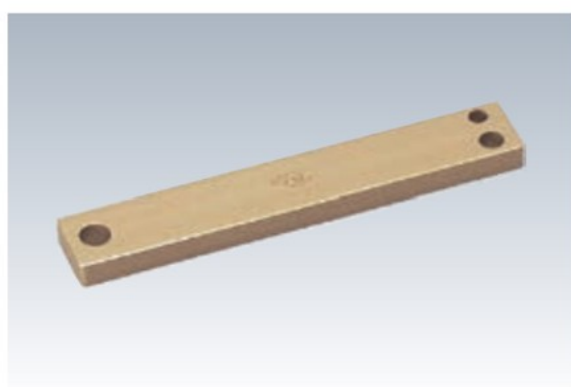


Specifications

*Standard stock products

Order No.	No.	A	B	C	D	E	F	G	H	I	J	Weight (g)	
*118262	PM2D-1S1C2	R1/8	31.8	22.3	6.4	1.9	14	12.7	1.6	4	31°	28	
*118263	PM3D-1S1C2	R1/8	31.8	22.3	6.4	1.9	14	12.7	1.2	4	31°	28	
*118264	PM5D-1S1C1	R1/8	31.8	22.3	0	1.9	14	12.7	M3.5	4	26°	27	
*115874	PM2E-1S2C2	R1/4	24.8	14.8	6.4	2.3	17	14.3	1.6	6	37°	30	
*115875	PM2E-1S2C4	R1/4	24.8	14.8	31.8	2.3	17	14.3	1.6	6	26°	32	
*115876	PM3E-1S2C2	R1/4	24.8	14.8	6.4	2.3	17	14.3	2.2	6	37°	30	
*115877	PM3E-1S2C4	R1/4	24.8	14.8	31.8	2.3	17	14.3	2.2	6	26°	32	
*115878	PM6E-1S2C1	R1/4	24.8	14.8	0	2.3	17	14.3	M4	6	30°	30	
*115879	PM3E-1S3C2	R3/8	26.8	14.8	6.4	2.3	19	14.3	2.2	6	37°	49	
*115880	PM3E-1S3C4	R3/8	26.8	14.8	31.8	2.3	19	14.3	2.2	6	26°	51	
*115881	PM4E-1S3C2	R3/8	26.8	14.8	6.4	2.3	19	14.3	3	6	30°	49	
*115882	PM4E-1S3C3	R3/8	26.8	14.8	12.8	2.3	19	14.3	3	6	30°	50	
*115883	PM4E-1S3C4	R3/8	26.8	14.8	31.8	2.3	19	14.3	3	6	26°	51	
*115884	PM6E-1S3C1	R3/8	26.8	14.8	0	2.3	19	14.3	M4	6	30°	49	

● Nozzle angle adjustment bar



Material Brass

- Nozzle angle can be easily changed.

Specifications

*Standard stock products

Order No.	No.	Size	Compatible nozzle outer diameter	Weight (g)
*972939	PM-T	76 × 12.7 × 4.8	φ 3, 4, 5	13