

MAF311 series Stainless steel # 316

AIR UNIT (FILTER)



Feature

- The model designed as a high-performance product for instrument air used in corrosive atmospheres. Outside metal part is AISI 316L.
- Applications include marine environments, oil and gas production, chemicals and food processing, medical analysis etc.

Specification

Model	MAF311	
Bore No.	8A	10A
Port size	1/4	3/8
Medium	Air	
Max. operating pressure	3 MPa	
Ambient temperature	-20~+80°C (No freezing)	
Filter element (*)	25μm	
Flow rate (*)	2010 L/min	2915 L/min
Attachment	Bracket (B1-MAF311)	
Drain capacity	100 cm ³	
Weight	1400 g	

* Flow is at inlet pressure 1MPa, outlet pressure 0.6MPa with pressure drop Δ 0.1 MPa.

* If your inquiry is not included in above table, please kindly contact us.

Order example

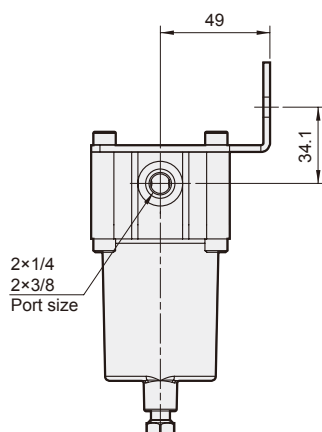
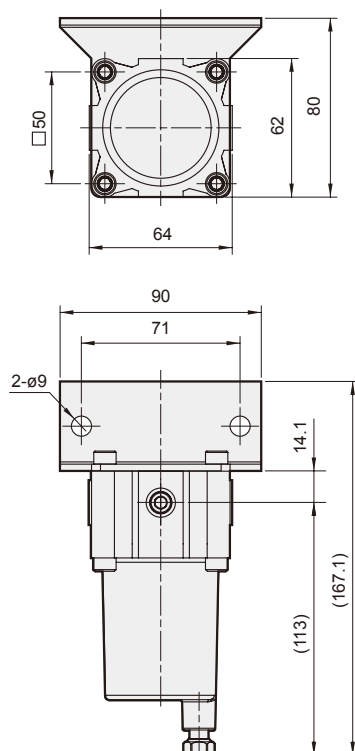
MAF311 – 10A – □ – □

MODEL PORT SIZE BRACKET PORT THREAD

8A: 1/4 Blank: Without bracket Blank: Rc thread

10A: 3/8 B: L type bracket G: G thread

NPT: NPT thread



Flow feature

