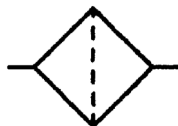


LF Series

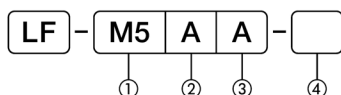
Miniature vacuum filtration

LF-M5A
LF-M5AA
LF-M5AA-A
LF-M5AA-B

JIS Symbol



Representation



① Port size

M5: M5×0.8

② Material

A : Acrylic

③ Type

No label : Internal thread

A : External thread

④ Filter cartridge

No label : 60μm

40 : 40μm

A : 40μm (short type)

B : 40μm (super short type)

Maintenance parts

Parts name	Filter rating	Model No.
LF-M5A	60μm	LF-M5-E-60
LF-M5AA	40μm	LF-M5-E-40
LF-M5AA-A	60μm	LF-M5A-E-60
	40μm	LF-M5A-E-40
LF-M5AA-B	40μm	LF-M5B-E-60
	40μm	LF-M5B-E-40

Specifications

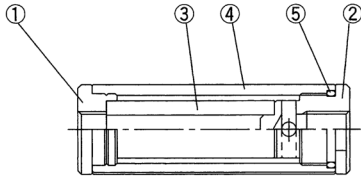
Model No.	Unit	LF-M5A	LF-M5AA	LF-M5AA-A
Fluid		Oil-free air ^(note)		
Port size		M5×0.8		
Operating pressure range	KPa	-100~0		
Ambient temperature	°C	-5~60 ^(note)		
Filter rating	μm	60		
Weight	g	9	9	4

Note) When the temperature falls below 5 °C, please provide air dryer to prevent water frozen.

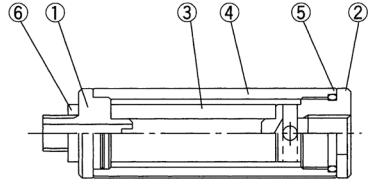
⚠ Caution

Pipe is made of acrylic; keep organic solvent away from pipe using this product to avoid dangers and damages

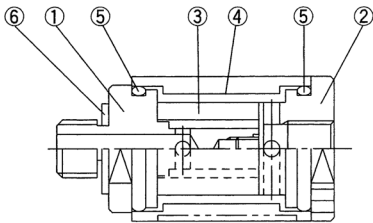
LF-M5A



LF-M5AA



LF-M5AA-A

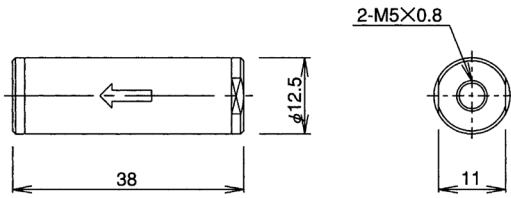


Main Components

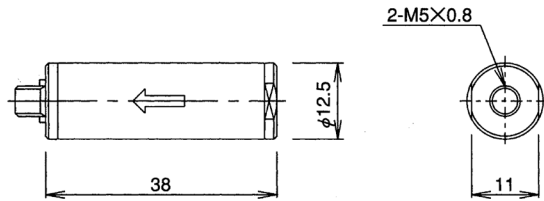
No.	Component Name	Material
1	Body A	Aluminum alloy
2	Body B	Aluminum alloy
3	Filter element	PVF
4	Case	Synthetic resin
5	O-ring	NBR
6	Gasket	NBR
7	Joint for $\varnothing 4$	—
8	Wavy ring	Spring steel

(Unit: mm)

LF-M5A



LF-M5AA



LF-M5AA-A

