

Vacuum filter compatible with various vacuum pipes Vacuum filter

VSFU Series

Port size: M5, ø4, ø6, ø8, ø10, ø12

inders RoHS Pneumatic actuator

P4 Series

Specifications

Item	VSFU
Working fluid	Air
Working pressure range kPa	-100 to 0
Filtration accuracy µm	10
Working ambient temperature °C	0 to 60 (no freezing)

Compatibility table by variation

	VSFU	
Port size	ø4, ø6, ø8, ø10	
P4		●: Applicable models ◯: Semi-applicable models ▲: Contact CKD for details □□:Not applica

		natic valves		
Code	Description	air ents co		
A Filter size				
1S	Filtration area 2.8cm ² (Element length: 15mm)	na ed	na ed	
1L	Filtration area 4.7cm ² (Element length: 25mm)	- ic		
2	Filtration area 7.5cm ²	au		
3	Filtration area 12.5cm ²	gili		
Vacuum side port size - Pad side port size				
44	Push-in fitting ø4 - Push-in fitting ø4	CO liary	CO liary ve	
66	Push-in fitting ø6 - Push-in fitting ø6	s		
88	ø8 push-in fitting-ø8 Push-in fitting	ON		
1010	Push-in fitting ø10 - Push-in fitting ø10	ent		
M55	M5 x 0.8 - M5 x 0.8			
-		Tube		
	 Filter size 1S 1L 2 3 B Vacuum 44 66 88 1010 	 ♦ Filter size 1S Filtration area 2.8cm²(Element length: 15mm) 1L Filtration area 4.7cm²(Element length: 25mm) 2 Filtration area 7.5cm² 3 Filtration area 12.5cm² 6 Vacuum side port size - Pad side port size 44 Push-in fitting ø4 - Push-in fitting ø4 66 Push-in fitting ø6 - Push-in fitting ø6 88 ø8 push-in fitting-ø8 Push-in fitting 1010 Push-in fitting ø10 - Push-in fitting ø10 	Code Description IS Filter size 1S Filtration area 2.8cm²(Element length: 15mm) 1L Filtration area 4.7cm²(Element length: 25mm) 2 Filtration area 7.5cm² 3 Filtration area 12.5cm² 44 Push-in fitting ø4 - Push-in fitting ø4 66 Push-in fitting ø6 - Push-in fitting ø6 88 ø8 push-in fitting ø10 - Push-in fitting ø10 M55 M5 x 0.8 - M5 x 0.8	

Maintenance part model No.

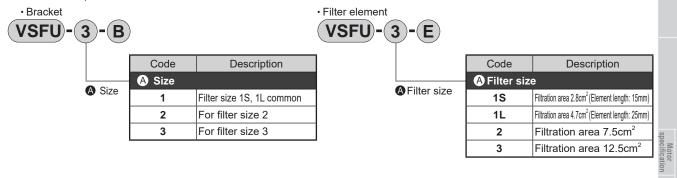
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VSFU-2

VSFU-3



Tube

Vacuum components Pneumatic valves

CKD

Motor