

Options (Sold separately)

Reservoir tank: Series FNR

This tank is used to store sufficient fluid for back-flushing (for the FN1 series).

* Not required for the FN4, which has a built-in tank.



How to Order

RoHS

FNR10 0 N - 10

Size

Symbol	Capacity	Applicable model
0	1.1 L	FN11□1
1	1.8 L	FN11□2

Port size

Symbol	Port size
10	Rc1

Seal material

Symbol	Material
N	NBR
V	FKM

Specifications

Model	FNR100N-10	FNR100V-10	FNR101N-10	FNR101V-10
Tank capacity	1.1 L		1.8 L	
Port size	Rc1			
Material	Bowl & Cover			
	Stainless steel 304			
Material	O-ring		FKM	
	NBR	FKM	NBR	FKM
Weight	1.5 kg		1.9 kg	
Applicable filter	FN11□1□ (Element L 250)		FN11□2□ (Element L 500)	

Dust recovery filter (produced upon receipt of order)

This filter is for recovering dust from fluid after element back-flushing.

It enables re-use of the element (gold mesh).



How to Order

RoHS

FND100 N - 10 - M 149 X0

Seal material

Symbol	Material
N	NBR
V	FKM

Nominal filtration rating

Symbol	Nominal filtration rating
149	149 μm

Element type

Symbol	Type
M	Gold mesh

Port size

Symbol	Port size
10	R1

Specifications

Model	FND100N-10-M149X0	FND100V-10-M149X0
Port size	R1	
Material	Bowl & Cover	
	Stainless steel 304	
	O-ring	NBR
Material	Element	
	Stainless steel 304	
Element nominal filtration rating	149 μm	
Weight	7.5 kg	

Note) Produced upon receipt of order.

FGD

FGE

FGG

FGA

FGB

FGC

FGF

FGH

EJ

ED

FQ1

FN

EB□

ES□