Configuration example: FZH010 | 2 | B | F | B | 2 | A03 | U | P01

Series and size

FZH010 | FZH011 | FZH039

Length	FZH010	FZH011	FZH039
1	•	•	
2	•	•	•
3	•	•	•
4	•	•	•

Valves		FZH010	FZH011	FZH039
S	Without bypass	•	•	•
B	With bypass 6 bar	•	•	•
T	With check valve, without bypass			•
D	With check valve, with bypass 6 bar			•
V	With reverse flow, without bypass	•	•	•
Z	With reverse flow, with bypass 6 bar	•	•	•

Seals

A	NBR	V	FPM	F	MFQ

Connections	FZH010 - FZH011	FZH039
A	G1/4"	G1/2"
B	1/4" NPT	1/2" NPT
C	SAE 5 - 1/2" - 20 UNF	SAE 8 - 3/4" - 16 UNF
D	G3/8"	-
E	3/8" NPT	-
F	SAE 6 - 9/16" - 18 UNF	-

Connections for differential indicator

1	Without	2	With connection on the top

Filtration rating (filter media)		
A03	Inorganic microfiber	3 µm
A06	Inorganic microfiber	6 µm
A10	Inorganic microfiber	10 µm
A16	Inorganic microfiber	16 µm
A25	Inorganic microfiber	25 µm

Element Δp		Valves S	B	T	D	V	Z
N	20 bar		•		•		•
H	210 bar	•		•		•	
U	210 bar, stainless steel filter element	•	•	•	•	•	•

Execution	
P01	MP Filtri standard
Pxx	Customized

FILTER ELEMENT

Configuration example: HP011 | 2 | A03 | F | U | P01

Element series and size

	FZH010	FZH011	FZH039
HP011	•	•	
HP039			•

Element length	HP010	HP039
1	•	
2	•	•
3	•	•
4	•	•

Filtration rating (filter media)		
A03	Inorganic microfiber	3 µm
A06	Inorganic microfiber	6 µm
A10	Inorganic microfiber	10 µm
A16	Inorganic microfiber	16 µm
A25	Inorganic microfiber	25 µm

Seals		
A	NBR	
V	FPM	
F	MFQ	

Element Δp		Valves S	B	T	D	V	Z
N	20 bar		•		•		•
H	210 bar	•		•		•	
U	210 bar, stainless steel filter element	•	•	•	•	•	•

Execution	
P01	MP Filtri standard
Pxx	Customized