COMPLETE FILTER

Configuration example 1: FRI025 | B | A | G1 | A25 | N | P01

Configuration example 2: FRI040 | S | W | G2 | M25 | N | P01

Series and size

FRI025

FRI040

Bypass valve

B With bypass

S Without bypass

Seals and treatments			Filtration rating Axx	Mxx	Pxx
A	NBR		•	•	•
V	FPM		•	•	•
W	NBR head anodized	filter element compatible with fluids HFA-HFB-HFC	•	•	
Z	FPM head anodized		•	•	

Connections for FRI025		Connections for FRI040
G1	G1/2"	G3/4"
G2	1/2" NPT	3/4" NPT
G3	SAE 8 - 3/4" - 16 UNF	SAE 12 - 1 1/16" - 12 UN

Filtration rating (filter media)

A03	Inorganic microfiber 3 µm	**M25**	Wire mesh 25 µm
A06	Inorganic microfiber 6 µm	**M60**	Wire mesh 60 µm
A10	Inorganic microfiber 10 µm	**M90**	Wire mesh 90 µm
A16	Inorganic microfiber 16 µm	**P10**	Resin impregnated paper 10 µm
A25	Inorganic microfiber 25 µm	**P25**	Resin impregnated paper 25 µm

Element Δp

N 10 bar

Execution

P01 MP Filtri standard

Pxx Customized

FILTER ELEMENT

Configuration example 1: CU025 | A25 | N | P01

Configuration example 2: CU040 | M25 | W | P01

Element series and size

CU025

CU040

Filtration rating (filter media)

A03	Inorganic microfiber 3 µm	**M25**	Wire mesh 25 µm
A06	Inorganic microfiber 6 µm	**M60**	Wire mesh 60 µm
A10	Inorganic microfiber 10 µm	**M90**	Wire mesh 90 µm
A16	Inorganic microfiber 16 µm	**P10**	Resin impregnated paper 10 µm
A25	Inorganic microfiber 25 µm	**P25**	Resin impregnated paper 25 µm

Seals and treatments			Filtration rating Axx	Mxx	Pxx
N	NBR		•	•	•
V	FPM		•	•	•
W	NBR	filter element compatible with fluids HFA-HFB-HFC	•	•	
Z	FPM		•	•	

Execution

P01 MP Filtri standard

Pxx Customized