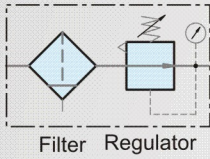


Symbol



Features

- * For high pressure use, corrosion and chemical resistance.
- * Good performance in chemically working environments and outdoor facility.
- * Suitable for semi-conductor industry.
- * Large flow rate and effectively removes water and particle.
- * Accurate and sensitive pressure setting.

How to order

US	FRC	—	06	N	C	H
SUS316 Stainless steel	Filter Regulator		Port size	Thread	Filtration	Drain
			06 3/4"	Blank PS	Blank 5 μm	H Manual drain
			08 1"	N NPT	C 40 μm	

Specifications

Model	USFRC-06	USFRC-08
Port size	3/4"	1"
Fluid	Compressed air	
Regulator construction	Piston	
Body material	Stainless steel SUS316	
Bowl material	Stainless steel SUS316	
Pressure gauge material	Case: Stainless steel SUS304, Thread: Stainless steel SUS316	
Filtration/Element material	5 μm (Standard) Stainless steel SUS316	
Operating pressure range	0.5 ~ 30 kgf/cm ²	
Max. inlet pressure	60 kgf/cm ²	
Max. flow rate l/min (6kgf/cm ²)	7250	7650
Ambient temperature	-10°C ~ 70°C	
Filter bowl capacity	200cc	
Standard drain	Manual drain	
Net weight	3000g	
Accessories	Pressure gauge, Plug, Mounting bracket	

Dimensions

USFRC-06, 08

