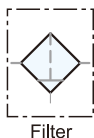


SSF200 | Stainless Steel Miniature Filter

Specification and ordering

Symbol



Features

1. For high pressure use, corrosion and chemical resistance.
2. Good performance in chemically working environments and outdoor facility.
3. Suitable for semi-conductor industry.
4. Effectively removes water and particle.
5. Strict quality control.
6. Light weight, compact size for space saving.
7. CE and EX-proof certified.

How to order

SSF200	—	02	N	C	H
Stainless Steel SUS316 Miniature		Port size	Thread	Filtration	Drain
Miniature Filter		02 : 1/4"	Blank : G N : NPT R : Rc	Blank : 5µm C : 40µm	Blank : Semi-auto drain H : Manual drain



II 2G Ex h IIC T4 Gb

II 2D Ex h IIC T135°C Db

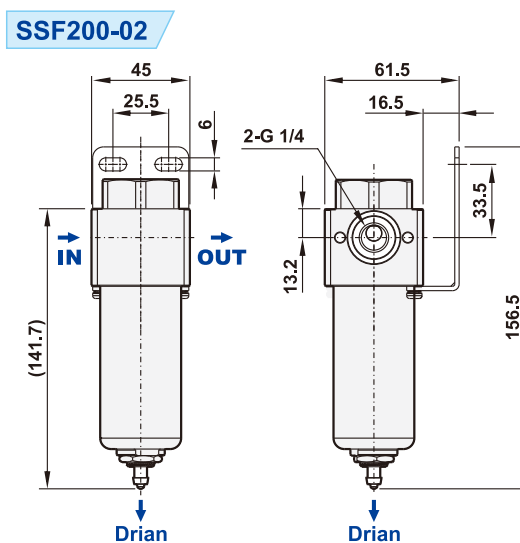
-10 °C ≤ Ta ≤ 70 °C



Specifications

Model	SSF200
Port size	1/4"
Fluid	Compressed air
Body material	Stainless steel SUS316
Bowl material	Stainless steel SUS316
Filter element material	Stainless steel SUS316
Filtration	40 micron standard; 5 micron optional
Operating pressure range	0.5 ~ 30 kgf/cm ²
Max. inlet pressure	30 kgf/cm ²
Max. flow rate l/min 40µm	1900
Ambient temperature	-10°C ~ 70°C
Filter bowl capacity	105cc
Proof pressure	40 kgf/cm ²
Standard drain	Semi-auto drain (Drains below 0.5kgf/cm ²)
Net weight	1260g
Accessories	Mounting bracket, Plug

Dimensions



Fluidline supply: 40 micron standard; 5 micron optional. Use filtration code C for 40 micron.