



SF Series Strainer Filter

Material of construction

Carbon Steel with Inner Epoxy Resin Coated,
Stainless Steel 304 or 316L

Inlet / Outlet

ANSI Flange is standard, others are optional

Closure

Bolt and Nut

Finishing

Outer - Polished or sand blast surface
Inner - Polished

Sealing

Silicone / Viton O-ring

Pressure

Maximum 1.0 Mpa
Continuous operating 0.7 Mpa

Strainer Material

Carbon Steel with Inner Epoxy Resin Coated,
Stainless Steel 304 or 316L

Strainer Micron Size

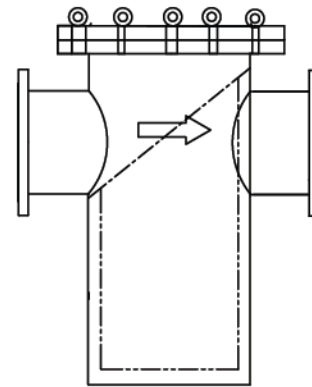
Various micron size from 10 micron to 3000 micron

Housing Design

All Strainer Filter Housings are custom design to suit different flow rate and different type of liquid

Connections

Inlet and outlet sizes and directions can be custom made to suit different requirement
Vent and drain sizes, types can be custom made also



SF - 10 - 300 - 800 - 6 - AF - 304

Series	No. of Strainers	Strainer Diameter	Strainer Height	Connections	Connection Type	Material
SF	1 to 20	Various	Various	2 = 2" 3 = 3" 4 = 4" 6 = 6" 8 = 8" 10 = 10" 12 = 12"	N = NPT AF = ANSI Flange J = JIS JF = JIS Flange D = DIN DF = DIN Flange B = BSP BF = BS Flange	CS = Carbon Steel 304 = SUS 304 316L = SUS 316L