

FILTERS FOR INSTRUMENTATION & GAS

F101

Stainless steel 316L body & Teflon gasket
Pressure rating 20 kg/cm² Maximum
Filter element re-clean available
Low pressure loss
Various mesh of filter element available

The precision filters consist of stainless steel bodies, filter elements and teflon gaskets. Processed fluids pass through the filter and flow through the precision elements. Any particles will be pulled away by the filter elements and free fluids are separated out from the processed fluids.

Filter Element

Body Material: 316L stainless steel
O-Ring Material: Viton standard; other is on request
Size of mesh:
 (A) 5μ (B) 10μ (C) 20μ (D) 50μ (E) 100μ
Process connection: ¼" NPT and ½" NPT female available
Drain output connection: ¼" NPT and ½" NPT female available



Approvals:



Ordering Information

F101	Code	Size of Mesh
	5	5μ
	10	10μ
	20	20μ
	50	50μ
	100	100μ
		Code
		Process Connection
	A	¼" NPT(F)
	B	½" NPT(F)

F101			Complete Ordering Code
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