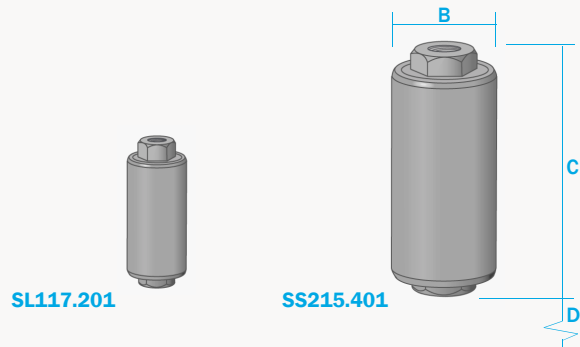


SL Series In-Line Housings

316L Stainless Steel
Pressure, 100 or 340 Bar
Ports, 1/4" or 1/2"
Element, 12.32.□ to 25.178.□



The SL series filter housings are specified for in-line particulate applications. They are specified for lightly contaminated gases or liquids where service intervals are long or for last-chance or back-up filters.

These filter housings have a built-in support core.

Standard housings have NPT ports and include Viton gaskets. Other gaskets types are available as an option. BSPT and BSPP port types are also available

Principal Specifications

Housing Model	SL117.201	SL127.201	SL215.401	SL235.401
Port Size - NPT	1/4"	1/4"	1/2"	1/2"
Maximum Pressure - Bar (1)	340	340	100	100
Maximum Temperature - °C (2)	200	200	200	200
Materials of Construction (3)				
Head, Bowl & Internals	316L	316L	316L	316L
Gaskets	Viton	Viton	Viton	Viton
Principal Dimensions				
B - mm	38	38	56	56
C - mm	80	105	130	244
D - mm	50	75	95	210
Volume - cc	12	17	100	220
Weight - Kg	0.4	0.5	1.0	1.4
Accessories				
Standard Gasket Set	GVSL117	GVSL117	GVSL215	GVSL215
PTFE Gasket Set	GTSL117	GTSL117	GTSL215	GTSL215
High Temperature Gasket	GHSL117	GHSL117	GHSL215	GHSL215
Kalrez Gasket Set	GKSL117	GKSL117	GKSL215	GKSL215
Nitrile Gasket Set	GNSL117	GNSL117	GNSL215	GNSL215
EPDM Gasket Set	GESL117	GESL117	GESL215	GESL215
Filter Element Code (4)	12.32.□	12.57.□	25.64.□	25.178.□

- Notes** (1) Above 200°C the pressure rating is reduced, consult us for the exact rating at any specific temperature.
(2) Maximum temperature 200°C using standard seals. For up to 450°C use a high temperature gasket.
(3) Material abbreviations - 316L = 316L Stainless Steel, PTFE = Polytetrafluoroethylene, EPDM = Ethylene-Propylene
(4) Replace the □ with the grade required, e.g. 12.32.5CK, 12.32.S25V, 12.32.T20