

Stainless Steel RO Membrane Housing

Stainless steel RO membrane housing (reverse osmosis membrane housing) is a key component in reverse osmosis (RO) water treatment systems, used to accommodate and protect RO membrane elements, withstand high pressure, and ensure stable system operation.

Material: SUS304, SUS316L;

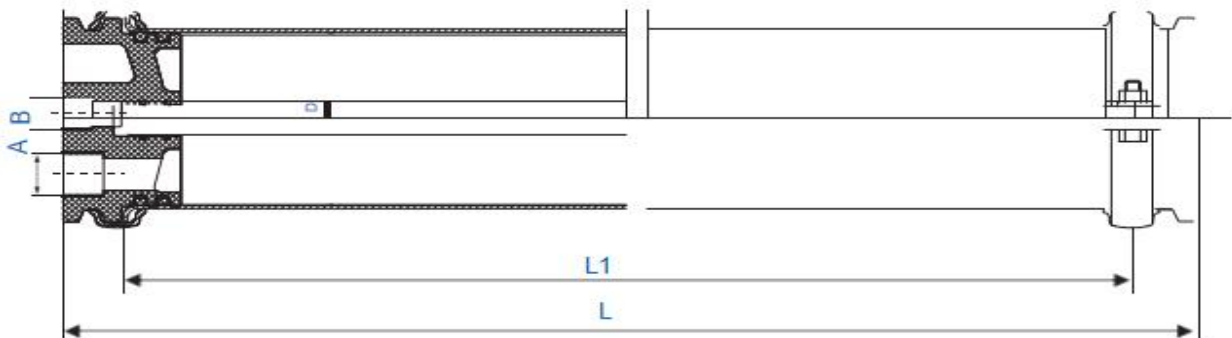
Material of end cap: ABS; SUS304; SUS316L;

Max working pressure 250Psi;

Polished or brushing external surface.



Stainless Steel Housing - clamp type (with slit/seamless ABS end)



Model	L (mm)	L1 (mm)	D (mm)	A (in)	B (out)
BSD-2514	417	363	Ø 62	3/8 "	1/4 "
BSD-2521	594	540	Ø 62	3/8 "	1/4 "
BSD-2540	1082	1024	Ø 62	3/8 "	3/8 "
BSD-4041	427	367	Ø 102	1/2 "	1/2 "
BSD-4021	605	545	Ø 102	3/4 "	1/2 "
BSD-4040	1088	1028	Ø 102	3/4 "	1/2 "
BSD-4080	2104	2044	Ø 102	3/4 "	1/2 "
BSD-40120	3120	3066	Ø 102	3/4 "	1/2 "
BSD-40160	4136	4076	Ø 102	3/4 "	1/2 "