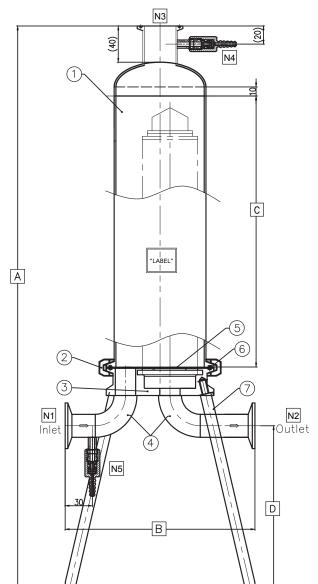
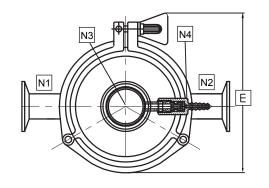
## PREMIER SANITARY HOUSING PFSH -1 ROUND -1/1½" PORTS

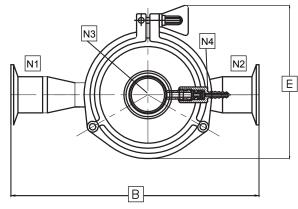




Top view with 1" Ports



Top view with 11/2" Ports



Overall Dimensions						
Part Number	To Accommodate Filter Qty x Length	A mm	B mm	C mm	D mm	E mm
PSFH-SEP-1-10-1	1 x 10"	623	210	300	180	161
PSFH-SEP-1-20-1	1 x 20"	873	210	550	180	161
PSFH-SEP-1-30-1	1 x 30"	1123	210	800	180	161
PSFH-SEP-1-30-1.5	1 x 30"	1123	288	800	180	161

Port Details						
No.	Туре	Size	No.	Туре	Size	
N1	Inlet	1"/ 1½"* Tri-Clamp	N4	Vent	1/10" Petcock	
N2	Outlet	1"/ 1½"* Tri-Clamp	N5	Drain	1/10" Petcock	
N3	Gauge Port	1½" Tri-Clamp	N6			

1½" option on 30" only

	Components						
No.	Name	Material	No.	Name	Material		
1	Housing Body	316L	5	226 Cartridge Locator Plate	316L		
2	Tri-Clamp	304	6	O-Ring	EPDM		
3	Housing Base	316L	7	Legs-screw in (x3)	304		
4	Inlet/Outlet pipe	316L	Not Shown	Glycerine Filled Diaphragm Gauge,11 bar, 1.5" Tri-Clover	316L		

Technical Information	Design Temperature	150°C
Pressure relief device should be installed on the outer piping by the customer to assure that pressure in the vessel can not exceed the design	Maximum Operating Temperature	120°C
pressure indicated.  • Vent and Drain ports can be opened/closed	Design Pressure	8 bar
using the petcock valves  • All dimensions are approximate in mm.	Hydrostatic Test Pressure	10 bar