

PCL Series Foam Chamber

Model:PCL



Description

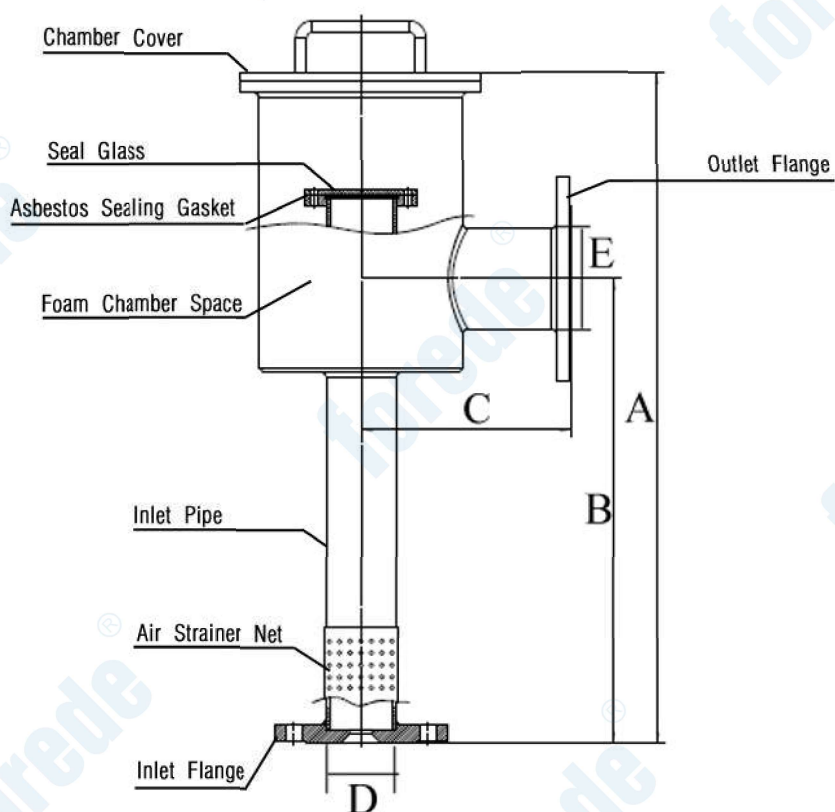
Foam Chamber is used in one of the most common application to protect vertical fixed roof (cone) liquid storage tanks, with or without internal floating roof with the low expansion foam system. The application of foam is on the basis that the risk comprises the total surface area of the fuel.

Features

- 1) Carbon steel construction.
- 2) Four models with 4/8/16/24 LPS flow rate.
- 3) Epoxy powder coated.

Specification

Material	Body	Carbon steel		
	Deflector	Carbon steel		
	Screws	304 Stainless steel		
Model	PCL4	PCL8	PCL16	PCL24
Flow rate	4 LPS	8 LPS	16 LPS	24 LPS
Working pressure	0.3 - 0.6 MPa			
Foam Expansion	≥ 6 times			



Dimension (in mm)

Item Code	PCL4	PCL8	PCL16	PCL24
A	650	750	1050	1200
B	500	600	900	1000
C	150	175	225	275
D	DN50	DN65	DN80	DN100
E	DN80	DN100	DN150	DN200