

FRP Strainers - Specification & Identification

Strainer Specification Tables

Getting as much information available during the initial stages of a strainer design is critical. We do understand how design criteria changes as projects develop and we are very reactive to these variations.

The information in the tables to the right will most likely not be completely available at the onset of a project, but should be filled out as well as possible for optimal strainer design.

Strainer Identification

All strainers are given a serial number for future reference and this is affixed to each strainer that leaves the factory. Substantial records are kept at the factory for future reference. Therefore, in the event the end user needs assistance, parts or replacement, Sure Flow is able to identify the exact strainer in question by referencing this, including special circumstances of each individual unit.



Ordering Selection Guide

Fluid Characteristics	
Composition	
Operating Temperature	F
Operating Pressure	PSI
Viscosity	Centipoise
Specific Gravity	SG
Minimum Size to Filter	Mesh, Micron, Inch or MM
Allowable Pressure Drop	PSI - Clean Basket
Flow Rate	GPM
Strainer Characteristics	
Type of Strainer	
Size	
Designed Flow Rate	
Design Pressure	
Maximum Temperature	
Maximum Pressure	
Housing Material	
Gasket Material	
Liner Material	
Drain Size/Type	
End Connections	
Vent Size/Type	
Pressure Taps	
Model Number	
Date of Manufacture	
Serial Number	



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