STRAINER CHECK LIST

Please email to: sales@greatlakesic.com

Strainer Check List: When selecting a strainer, please take the factors listed below into account. This will assist us when recommending a strainer to suit your specific requirements. Please photocopy this page and fill out the pertinent information.

I. Fluid to be strained	Suggested Specifications
2. Flow rate	The strainer shall be a Y-Type and have
3. Density of fluid	(size) inlet/outlet connections. The end connections shall be
4.Viscosity of fluid	(flanged, threaded etc.) and the body shall be complete with a (bolted, quick-opening, etc.) cover
5. Fluid working pressure	a (boiled, quick-opening, etc.) cover assembly. The strainer shall be suitable for
Maximum pressure	PSIG operating pressure at °F operating
6. Fluid working temp.	temperature. The body shall be constructed of
Maximum temp.	(body material) while the screen shall be constructed of
7. Preferred material of strainer construction	(basket or screen material).A mesh lining
2	of (size of mesh) is required,
8. Present pipeline size & material	allowing a maximum pressure drop of
9. Nature of solids to be strained out	psig.The strainer shall be equipped with a
10. Size of solids to be strained out	(gasket material) gasket and the strainer screen shall be able
Size of mesh or perf. req	to withstand psig differential pressure
II. Clearance Limitation Above Below	without any deformation.
	Strainers shall be IFC Model #
Left side facing inlet Right side facing inlet	or approved equivalent.
12. Maximum pressure drop with clean screen	
13. Expected cleaning frequency	Name
I4.Any other information deemed relevant	Company
<u> </u>	Address
	City/Town
	State Zip Code
	Telephone ()
	Fax ()