

FILTER / STRAINER SELECTION GUIDE

1. DEGREE OF FILTRATION

What is the diameter of the smallest solid spherical particle to be removed?

_____ inches or _____ microns

2. FLOW RATE

What type of pump is being used and what is the maximum G.P.M. outlet flow rate?

Pump type _____ G.P.M.

3. CONNECTION

What type and size is the pump inlet connection?

Connection type _____ Size _____

4. FLUID

What fluid is being used in the system? _____

5. TEMPERATURE

What is the normal operating temperature of the system? _____ °F

What are the temperature extremes that may be encountered? + _____ °F - _____ °F

6. PRESSURE DROP

What is the maximum allowable pressure drop at the maximum required flow? _____ PSI

7. EQUIPMENT

Describe the piece of equipment where our product will be used.

8. RESIVOIR

Is the reservoir vented to the atmosphere or pressurized? If pressurized, at what PSI? _____

9. COMMENTS, OTHER CONDITIONS OR REQUIREMENTS WE SHOULD KNOW ABOUT.

Contact Name _____

Contact Phone Number _____

Contact Email _____