



For application assistance or a quotation, please complete this form and email to sales@sparklerfilters.com. You can download and complete at a later time as needed. If you would like to speak to one of our sales staff, give us a call at any point at (936) 756-4471.

Company Information

Company Name:
 Company Address:
 Company Address:
 Company Address:
 City: State: Zip:
 Check here if outside the U.S.

Contact Information

Contact Name:
 Title:
 Phone Number:
 Email Address:
 Date:

Summary

Briefly describe process goals and objectives...

Process Information

Sparkler Filters hereby warrants that the recommended filter shall meet the specified process objectives, subject to the condition that information herein is accurately and fully disclosed. Any omission or inaccuracy in the information provided shall render this performance guarantee null and void. Subsequent discussions shall be deemed estimations and Sparkler Filters will not be responsible for final performance.

<i>Batch or Continuous</i>		<i>Product Recovered</i>	
<i>Batch</i>	<i>Continuous</i>		
Batch Volume:	Target Flow Rate:	Are you collecting the liquids or the solids?	
Goal Time:	Design Flow Rate:	Max Operating Temperature:	
Gallons Liters	Pounds Kilograms	Other Considerations:	
	Per Minute Per Hour		
<i>Solid Properties</i>		<i>Liquid Properties at Operating Temperature</i>	
Solids to be separated:		Liquid to be filtered:	
Micron Retention Required:		Viscosity:	PH: Specific Gravity:
Specific Gravity:		Other Information:	
How would you quantify the amount of solids in solution?			
Amount:		<i>Project Details</i>	
Describe or attach particle size distribution:		When would you like to see the filter delivered?	
Nature of Solids: and		Do you require a formal or budget quotation?	
		Are there any space restraints we should be aware of?	
		If Yes, please provide details:	

Design Specifications

Material of Construction

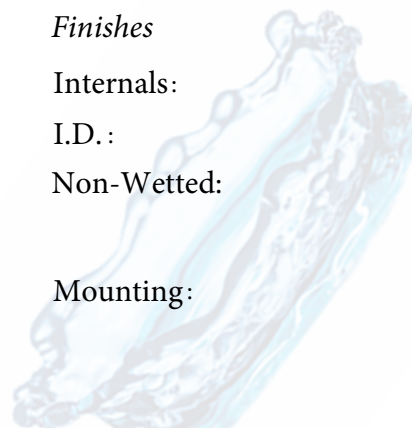
Tank and Cover:
Jacket:
Non-Wetted:
Internals: :
Gaskets:
Other Design Considerations:

Design Pressures

Tank and Cover:
Jacket:
Differential:
Full Vacuum:
Port Type:

Finishes

Internals:
I.D. :
Non-Wetted:
Mounting:



Is an initial layer of filter aid permissible in this application (precoating)? Yes No
Is adding filter aid in the solution permissible in this application (bodyfeeding)? Yes No

Current Filtration

Are you currently filtering this product? Yes No If no, skip to end.

Type of Filter(s): Quantity: Filter Model(s):

Filter Area:

Ft2
M2

Cake Capacity:

Ft3
M3

Batch

Continuous

Is this a Sparkler Filter? Yes No

Batch Volume:

Flow Rate (Average):

If yes, what is the serial number?

Cycle Time:

Run time:

Differential Pressure (Start):

Gallons

Pounds

Per Minute

Liters

Kilograms

Per Hour

Differential Pressure (End):

Are you currently precoating the filter with filter aid? Yes No

Type:

Manufacturer:

Grade:

Dosage:

Pounds

Kilograms

Flow Rate During Precoat:

GPM

LPM

Are you currently adding filter aid during filtration (bodyfeeding)? Yes No

Type:

Manufacturer:

Grade:

Dosage:

Pounds

Kilograms

What filter media is currently being used?

Micron Retention*:

*Attach specifications if available

How would you like to see this process improved? Is there any additional information we need to know?