BOLLFILTER Protection Systems
Industry & Environment

Oil & Gas

Filter questionnaire liquids

To solve your filtering problem, we require exact data about operating conditions and requirements. We kindly ask you to fill out this questionnaireand send it back to us so that we can determine the suitable filter type for your application. We will send you our quotation as soon as possible.

1.	Liquid to be filtered: pH-degree:						
2.	Viscosity of the liquid: Operating temperature:		Ssu c.St. ℃	at at		℉ temp. ℃ temp. ℉	
3.	Design temperature:		℃			℉	
4.	Operating pressure:		barg			psig	
5.	Design pressure:		barg			psig	
6.	Flow rate:		m³/t			l/min.	gpm.
7.	Allowable initial pressure drop in clean status:		bar			psig	
8.	Required grade of filtration:		mikron				
9.	Required type of filter Simplex filter Duplex filter Automatic filter						
10.	Location of the filter Suction line Pressure line Return line						
11.	Shall the filter be heated? Yes Electric heating Steam or water heating Thermal oil		℃			bar	
12.	Details of contamination:						
13.	Approval / certification: Yes		by				
14.	Quantitiy:						
15.	Material for filter housing and element:						
16.	Type of Filter element:		cleanable			disposable	
17.	Required diameter:						
18.	Remarks / accessory:						
19.	Name: Adress: Telephone / E-mail:						

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