

Questionnaire | liquids

To solve your filtering problem, we require exact data about operating conditions and requirements.

We kindly ask you to fill out this questionnaire and 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	cSt.	at °C Temp.
	Operating temperature	min °C	max °C
	Design temperature	min °C	max °C
3.	Operating pressure	max. bar	
	Design pressure	max. bar	
4.	Flow rate	m³/h	l/min.
5.	Allowable initial pressure drop in clean status	bar	
6.	Required grade of filtration	µm	
7.	Required type of filter	Single filter	☐
		Duplex filter	☐
		Automatic filter	☐
8.	Location of the filter	Suction line	☐
		Pressure line	☐
9.	Filter insert	cleanable	☐
		disposable	☐
10.	Shall the filter be heated ?	☐ Yes	☐ No
	electric heating	☐	
	steam or waterheating	☐	°C bar
	Thermal oil	☐	
11.	Quantity		
12.	Details of contamination		
12a.	Grade of contamination	mg/l	
13.	Location of installation		
14.	Design Code & Approval:		
	(others by request)	☐ AD 2000 ☐ ASME VIII ☐ Brazilian NR-13 ☐ Chinese ML ☐ U-Stamp ☐ EN 13445	☐ PED 204/68/EU ☐ TR CU 010 (EAC) ☐ TR CU 012 (EAC) ☐ TR CU 032 (EAC) ☐ ISO 19443 ITNS ☐ Others
15.	ATEX		
16.	Material for filter housing	☐ ductile cast iron ☐ steel	☐ stainless steel ☐ special material
17.	Required diameter	☐ DN	☐ inch
18.	Existing Prefiltration	☐ Yes	☐ No
	Type of Prefiltration		
	Grade of Prefiltration	µm	
19.	Remarks / accessory		
20.	Name		
	Address		
	Telephone & e-mail		