

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.

## Questionnaire | liquids

To solve your filtering problem, we require exact data

about operating conditions and requirements. We will send you our quotation as soon as possible. Liquid to be filtered pH-degree 2. Viscosity of the liquid cSt. °C Temp. Operating temperature min °C max °C max °C Design temperature min °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 0 7. Required type of filter Single filter 0 Duplex filter Automatic filter 0 0 Location of the filter Suction line 8. 0 Pressure line Filter insert cleanable 0 0 dispoable 10. Shall the filter be heated? 0 Yes 0 No electric heating 0 0 °C steam or waterheating bar Thermal oil 0 Quantitiy 11. 12. Details of contamination 12a. Grade of contamination mg/l 13. Location of installation 14. Design Code & Approval: 0 AD 2000 0 PED 204/68/EU (others by request) 0 ASME VIII 0 TR CU 010 (EAC) 0 Brazilian NR-13 0 TR CU 012 (EAC) TR CU 032 (EAC) 0 Chinese ML 0 0 U-Stamp 0 Andere EN 13445 0 15. **ATEX** 0 ductile cast iron 0 16. Material for filter housing stainless steel 0 0 steel special material Required diameter 0 DN 0 17. inch 0 18. **Existing Prefiltration** 0 No Yes Type of Prefiltration Grade of Prefiltration μm 19. Remarks / accessory 20. Name Adress Telephone & e-mail