

Questionnaire to quote on  
**FLUX air-operated diaphragm pumps**



**Requested pump type**

- Massive construction Type RFM       Moulded design Type FDM

Material:

- Polypropylene\*       PVDF       PTFE\*       Acetal\*  
 Aluminium\*       Stainless steel\*       Cast iron\*

\* also in conductive version

**Liquid data**

Description \_\_\_\_\_      Chemical formula \_\_\_\_\_  
Concentration \_\_\_\_\_ %      Specific gravity \_\_\_\_\_ g/cm<sup>3</sup>  
Viscosity \_\_\_\_\_ mPas/cP at \_\_\_\_\_ °C      Operating temperature \_\_\_\_\_ °C  
Solids in suspension \_\_\_\_\_ g/l     hard     soft      Size of solids \_\_\_\_\_ mm

Which materials are resistant to liquid according to previous experience (pipes, containers, fittings)?

**Operating data**

Delivery rate \_\_\_\_\_ l/min      Delivery head \_\_\_\_\_ m liquid column  
Operating pressure \_\_\_\_\_ bar      Suction head \_\_\_\_\_  
Use in hazardous area       Yes       No  
Operating time per day \_\_\_\_\_      Number of starts \_\_\_\_\_

**Quotation to be sent by**

- E-Mail       Mail       Telefax

Name \_\_\_\_\_      Title \_\_\_\_\_  
Company \_\_\_\_\_  
Address \_\_\_\_\_  
ZIP/City/Country \_\_\_\_\_  
Phone \_\_\_\_\_      Fax \_\_\_\_\_  
Mobile \_\_\_\_\_      E-Mail \_\_\_\_\_