

# Do you need to design a filter system?

## Vessel Application Guide

(Fax us a completed copy of this guide so we can assist you in finding the appropriate filter system for your application.)

**Company Name:** \_\_\_\_\_

**Contact:** \_\_\_\_\_

**Phone:** \_\_\_\_\_

**Fax:** \_\_\_\_\_

**Email:** \_\_\_\_\_

**Fluid to be Filtered:** \_\_\_\_\_

**Nature of Contaminate to be Removed:** \_\_\_\_\_

**Application Description:** \_\_\_\_\_

**Desired Particle Retention Size (Micron):** \_\_\_\_\_  $\mu$  m

**Max Operating Pressure:** \_\_\_\_\_ PSI      **Flow Rate:** \_\_\_\_\_ GPM

**Max Operating Temperature:** \_\_\_\_\_ °F      **Viscosity:** \_\_\_\_\_

**Chemicals (to verify compatibility):** \_\_\_\_\_

**Existing Pipe Size (if applicable):** \_\_\_\_\_

**Material of Construction:**     Carbon Steel                       Polypropylene  
    .304 Stainless Steel             Other (Specify): \_\_\_\_\_  
    .316 Stainless Steel

**Connections:**                     NPT  
    Flanged    \_\_\_\_\_ Inches

**Code Requirement:**             Non-Code  
    Code: \_\_\_\_\_ (Example: ASME/UL/CRN)

**Dirt Load:**                       Heavy  
    Medium    **Percentage of Solids:** \_\_\_\_\_ % PPM (Parts Per Million): \_\_\_\_\_  
    Light

**Notes:** \_\_\_\_\_

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