



# R. P. ADAMS

A Subsidiary Of Service Filtration Corporation  
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## LIQUID FILTRATION SYSTEM - APPLICATION QUESTIONNAIRE

Type Of Quotation:  Budget  Firm • Date Quote Required: \_\_\_\_\_ • Approx. Installation Date: \_\_\_\_\_

### Customer Information

Company: \_\_\_\_\_  
Street: \_\_\_\_\_ Contact: \_\_\_\_\_  
City: \_\_\_\_\_ Phone: \_\_\_\_\_  
State: \_\_\_\_\_ Zip: \_\_\_\_\_ Fax: \_\_\_\_\_  
Country: \_\_\_\_\_ Email: \_\_\_\_\_

### Project Information

Project: \_\_\_\_\_ Location: \_\_\_\_\_

### Process Information

Process Description: \_\_\_\_\_  
Flow Rate: \_\_\_\_\_ (GPM) Viscosity: \_\_\_\_\_ (CP)  
Operating Pressure: \_\_\_\_\_ (PSIG) Design Pressure: \_\_\_\_\_ (PSIG)  
Operating Temperature: \_\_\_\_\_ (°F) Design Temperature: \_\_\_\_\_ (°F)  
Liquid: \_\_\_\_\_  
Description of Solids: \_\_\_\_\_  
Nature of Solids: \_\_\_\_\_ (Granular / Fibrous / Gelatinous / \_\_\_\_\_)  
Solids Loading: \_\_\_\_\_ (ppm) Specific Gravity: \_\_\_\_\_  
Size Distribution: \_\_\_\_\_

### Design Information

Design Basis:  R.P. Adams Standard  ASME Code  
Level of Separation: \_\_\_\_\_ (micron / inch / mesh)  
Cycle Length: \_\_\_\_\_ (Hours)  
Filter Aid: (Yes / No) Type: \_\_\_\_\_  
Acceptable Materials  
of Construction: \_\_\_\_\_  
Automation: (Yes / No) (PLC / DCS) Mfg.: \_\_\_\_\_  
Utility Preference: \_\_\_\_\_ (V / PH / HZ)  
Electrical Class: \_\_\_\_\_ (EX: NEMA-IV)

### Remarks

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Please complete the questionnaire and fax to R.P. Adams or e-mail to info@rpadams.com to permit us to evaluate the application and properly select and size the correct R.P. Adams product.