



## Enpro Filter Cartridge & Housing Selection

Customer: \_\_\_\_\_ Today's Date: \_\_\_\_\_ Required Date: \_\_\_\_\_  
 Contact: \_\_\_\_\_ Phone: \_\_\_\_\_ Email: \_\_\_\_\_  
 Address: \_\_\_\_\_ City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

### Application Information

\* Material to be Filtered: \_\_\_\_\_  Liquid  Gas  
 Molecular Weight (if gas): \_\_\_\_\_ Solids Load (%: PPM): \_\_\_\_\_ Contaminant Type: \_\_\_\_\_  
 \* Pressure Drop Required: PSI (kPa): Clean: \_\_\_\_\_ \* Dirty: \_\_\_\_\_ \* Micron Retention Required: \_\_\_\_\_  
 \* Flow Rate: Specify GPM (L/min), SCFM (L/min), #/HR (kg/hr), ACFM (L/min) , Design: \_\_\_\_\_ Actual: \_\_\_\_\_  
 Viscosity @ Temperature: \_\_\_\_\_ Specific Gravity @ Temperature: \_\_\_\_\_  
 \* System Pressure & Temperature: \_\_\_\_\_ \* System Material: \_\_\_\_\_

### Filter Cartridge Information

Current Filter Part Number (if known): \_\_\_\_\_ Manufacturer (if known): \_\_\_\_\_

### Vessel Information

Housing Material: \_\_\_\_\_ Coating/Lining: \_\_\_\_\_ Gasket/O'ring: \_\_\_\_\_  
 \* ASME Code:  Yes  No \* Lethal Service:  Yes  No

### Required Connection - Size & Type

Inlet: \_\_\_\_\_ Outlet: \_\_\_\_\_ Vent: \_\_\_\_\_  
 Drain: \_\_\_\_\_ Gauge: \_\_\_\_\_ Optional: \_\_\_\_\_

### Describe Special Requirements: