



## Filter Selection Worksheet

For application assistance or a quotation, simply complete this form and e-mail or fax a printed copy to (954)572-3401. If you are unsure of certain application information, indicate with a question mark. Use the space at the bottom to provide additional information, make comments, or ask questions. If you'd rather call us, our telephone number is (954)572-2700.

Name \_\_\_\_\_

Company \_\_\_\_\_

Title \_\_\_\_\_

Address \_\_\_\_\_

Address 2 \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_ Postal Code \_\_\_\_\_

Country \_\_\_\_\_

Phone \_\_\_\_\_

Fax \_\_\_\_\_

Your Email \_\_\_\_\_

### This request is for

- Application advice     A quotation

### This application is

- A new installation     A replacement     Additional filtration application

Process Goals & Filtering Objectives \_\_\_\_\_

## APPLICATION DATA

### Operation

- Continuous     Batch

Liquid to be filtered \_\_\_\_\_

Percentage of Solids (per gallon) \_\_\_\_\_

Viscosity (cps) \_\_\_\_\_

Specific Gravity (sg) \_\_\_\_\_

Particle Characteristics (hard, soft, sticky, etc.) \_\_\_\_\_

What is the upstream Straining or Separation technology \_\_\_\_\_

Flow Rate (gpm) \_\_\_\_\_

Operating Pressure (psig) \_\_\_\_\_

Design Pressure (Maximum psig) \_\_\_\_\_

Operating Temperature (°F) \_\_\_\_\_

Design Temperature (Maximum °F) \_\_\_\_\_

**Filter Housing, material of construction required**

316 S/S    304 S/S    Carbon    HALAR® Lined

**Inlet and Outlet Connection Type**

Flanged    Threaded    Sanitary

Desired Connection Size (in) \_\_\_\_\_

Desired O-Ring/Gasket Material \_\_\_\_\_

Media Retention Required (Micron Size) \_\_\_\_\_

**Absolute or Nominal rating**

Absolute    Nominal

**Desired Filter Media**

Filter Bags    Cartridge Elements    Strainer/Lined Baskets

**CURRENT FILTER INFO**

**If Replacement filter, are you using**

Filter Bags    Cartridge Elements    Strainer/Lined Baskets

Length (in) \_\_\_\_\_

Diameter (in) \_\_\_\_\_

How Many \_\_\_\_\_

How often are you changing out your filter medium \_\_\_\_\_

**ADDITIONAL INFO**

Additional Comments / Questions