

# Filter Application Data Sheet



Send completed worksheets to:  
**OEC Fluid Handling Inc.**  
 P. O. Box 2807  
 Spartanburg, SC 29304  
**Fax: 1-864-573-9299**  
**Email: [sales@oecfh.com](mailto:sales@oecfh.com)**

**Equipment No.:** \_\_\_\_\_ **Date:** \_\_\_\_\_  
 NAME \_\_\_\_\_ TITLE \_\_\_\_\_  
 COMPANY \_\_\_\_\_ PHONE \_\_\_\_\_  
 ADDRESS \_\_\_\_\_ FAX \_\_\_\_\_  
 CITY \_\_\_\_\_ STATE \_\_\_\_\_ ZIP \_\_\_\_\_ EMAIL \_\_\_\_\_

Please supply me with:  Quote  Application Advice

## APPLICATION DATA

New Installation  Replacement Installation

I am currently using (only for replacement installation):

Bags  Cartridges  Other \_\_\_\_\_

Length \_\_\_\_\_ Dia. \_\_\_\_\_ How many? \_\_\_\_\_

I change out my filter elements as often as:

\_\_\_\_\_

## COMMENTS:

\_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_



## PROCESS DATA

Type of Operation:  Continuous  Batch

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

Viscosity \_\_\_\_\_ cps Specific Gravity \_\_\_\_\_ sg

Containment Type \_\_\_\_\_

Containment Consistency \_\_\_\_\_  
*(such as hard, soft, gel-like, etc.)*

Amount of Containment \_\_\_\_\_ ppm

Flow Rate \_\_\_\_\_ gpm

Operating Pressure \_\_\_\_\_ psig

Design Pressure (maximum) \_\_\_\_\_ psig

Operating Temperature \_\_\_\_\_ °F

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

### Material of construction needed:

CST  304SS  316SS

### Inlet/Outlet connections required:

Flanged  Threaded  Size: \_\_\_\_\_ inches

### Seal material should be:

Buna N  EPR  VITON®  
 Silicone  TEFLON® endcaps. VITON®  
 Food Grade  Other \_\_\_\_\_

Required fineness of filter: \_\_\_\_\_ micron

### Required Filter Material:

Polypropylene  Polyester  Nylon  
 NOMEX®  TEFLON®