



# Membrane Separators 200 Series

## Instructions

This worksheet should be completed when trying to select the appropriate Genie® Membrane Separator™ for a specific application.

## Typical Uses

- Separation of immiscible liquids from hydrocarbon liquids
- Degassing of liquids
- Removal of small amounts of ultra fine particles in hydrocarbon liquids

## Customer Contact Information

A completed application worksheet is necessary to help select the appropriate system for your specific application.

Company: \_\_\_\_\_ Contact: \_\_\_\_\_

Project/RFQ#: \_\_\_\_\_ Phone: \_\_\_\_\_ Email: \_\_\_\_\_

## Process Conditions

Please submit a sample composition via email to either sales@geniefilters.com or the person assisting you.

Pressure: \_\_\_\_\_ psig/barg Temperature: \_\_\_\_\_ °F/°C

## Sample Conditions

Sample pressure at analyzer: \_\_\_\_\_ psig/barg

Sample temperature at analyzer: \_\_\_\_\_ °F/°C

Sample flow rate: \_\_\_\_\_ to analyzer \_\_\_\_\_ to bypass \_\_\_\_\_

What is the type and form (aerosol, droplet, slugs) of liquid which may be present in sample? \_\_\_\_\_

How often is liquid present in sample (only during upset, intermittent, continuous)? \_\_\_\_\_

Does the sample contain a significant amount of particles? Yes or No

Is there a particle filter in this sample stream? Yes or No

(continued)



## Application Worksheet



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(continued)

If yes, what is the brand name and micron size of the filter element?

**Brand:** \_\_\_\_\_

**Micron Size:** \_\_\_\_\_

How often is the filter element currently replaced? \_\_\_\_\_

**Brand name & type of analyzer or pump to be protected:**

\_\_\_\_\_

**Comments or Sketch:**

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Contact us if you need help filling out this application worksheet.



*Analytically Correct™ sample systems, sample conditioning components, and revolutionary gas and liquid sampling technology.*

Contact us for expert product application assistance.

**1.225.644.5255**

**sales@geniefilters.com**

**geniefilters.com**

41041 Black Bayou Road, Gonzales, Louisiana 70737

