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Membrane Separators 100 Series

Instructions

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

Typical Uses

Removal of liquids from gas samples Protection of analyzer against liquid or particles in the event of a sample system failure

| Customer Contact Information | |
|--|---|
| Company | Contact |
| Phone | Fax |
| Email | |
| Process Conditions | |
| Please submit a sample composition via fax (225.644.3975) or | email to either sales@geniefilters.com or the person assisting you. |
| Pressure (PSIG) | Temperature (°F) |
| Sample Conditions | |
| Sample pressure at analyzer (PSIG): | Sampletemperature at analyzer (°F): |
| Sample flow rate: to analyzer | to bypass |
| What is the type and form (aerosol, droplet, slugs) of liquid wh sample? | ich may be present in |
| How often is liquid present in sample (only during upset, intern | nittent, 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 | 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? | |



| Objective for using the Genie® Membrane Separator™: | |
|--|--|
| Components of interest: | |
| Brand name & type of analyzer or pump to be protected: | |
| Comments or Sketch: | |
| | |

