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SUPER GLYSORB FILTER

INSTALLATION INSTRUCTIONS

A+ CORPORATION PART NUMBER 103-517SS

FUNCTION

The Super Glyorb Filter granules absorb compounds such as glycol, lube oil, amines, and corrosion inhibitors which may be present in natural gas samples. If not removed from the sample gas, contaminants can cause electrolytic (P_2O_5) and aluminum oxide moisture sensors to lose sensitivity.

The absorbent granules do not affect the moisture content of the sample gas.

Super Glyorb Filters are designed for the absorption of gas and aerosol vapor contaminants. **For optimum results, remove liquids, other than small quantities of aerosol droplets, from the sample gas before it enters the Super Glyorb Filters.**

A+ Corporation Genie Membrane Separators are specially designed to remove liquid from gas samples.

OPERATION GUIDELINES

- Mount the filter housing vertically only with the sample inlet at the top.
Failure to mount the filter housing vertically with sample inlet at the top (sample flow from top to bottom) will result in improper performance of the filter
- Maximum operating pressure = 1800 PSIG
- Replace the absorbent granules when the analyzer begins to show signs of the contaminant breaking through the filter

CAUTION: The filter assembly filled with absorbent should be put in service immediately to prevent the absorbent granules from absorbing moisture from the atmosphere.