

## PD-HF IN-LINE PULSE SUPPRESSOR

### INSTALLATION AND OPERATING INSTRUCTIONS

The FMI PD-HF In-Line Pulse Suppressor is designed for high flow systems of 50 ml/min or greater and stroke rates higher than 150 strokes per minute. A unique encapsulated polyethylene bellows eliminates tubing vibrations and cavitation problems. Uses easy to connect 1/4" compression fittings. Best results are achieved when installed in both suction and discharge lines.

1. Attach FMI PD-HF as close as possible to Pump Head Module (PHM). Install one PD-HF in discharge line and/or suction line using 1/4" O.D. tubing between the PHM and PD-HF. Make tubing as short as possible.
2. PREPARATION: Before operation in a circuit application, it is advisable to flush interior fluid passages for a few minutes with system fluid to remove fluid residues that may remain from earlier usage.

