



Co-Flow Hydrostatic Monitoring System (Sumps)

INSTALLATION INSTRUCTIONS

Please read all instructions completely prior to installation. These instructions do not supersede local laws and regulations. Always understand and comply with local laws and regulations.

COMPONENT INSTALLATION

- 1). Un-pack system components and inspect for any damaged or missing parts.
- 2). Mount fluid canister where it will be out of the way of any moving parts. Ensure the hose at the bottom of the canister is long enough to reach the fill port.
- 3). Using Teflon tape, thread in barbed pipe fitting to FRP coupling on the inside of the sump.

SYSTEM FILLING

- 4). Attach pump to the fill port and fill sump until fluid starts to come out of the bleeder hole.
- 5). Quickly remove the pump hose from the barbed fitting in the fill port. Attach ¼" hose between the pipe fitting and canister.
- 6). Fill the canister until fluid is just below the site glass so that when the sensor is installed, the level is visible.
- 7). Allow 24-hour period for fluid level to settle. Adjust level accordingly.
- 8). Insert and install level monitor according to manufacturer's instructions.

SERVICE & MAINTENANCE

- 9). Periodic inspection of monitor fluid reservoir levels and connection tightness should be performed at least once per year.
- 10). If necessary, re-connect pump and re-fill as required. **DO NOT SUBSTITUTE OTHER FLUIDS.**