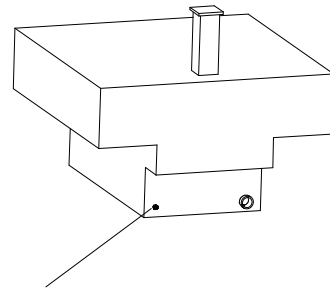


Apply sealant around base and threads.

Mount sensor approximately 2" from bottom of tank.

Typical Tank

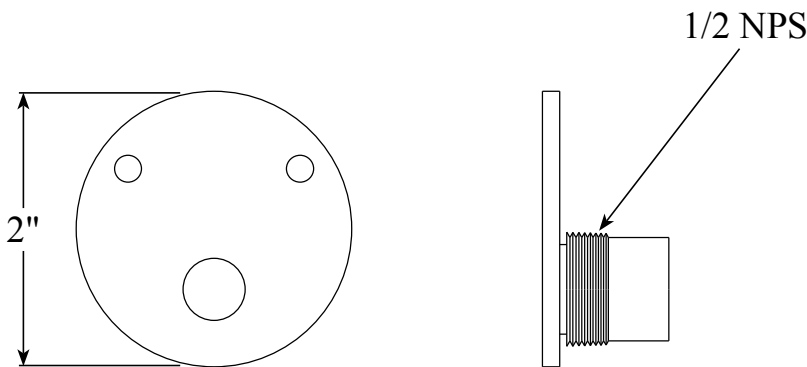


Typical Pressure Sensor Location

Note: Do not mount the sensor in the bottom of the tank. Sediment may collect in the port and cause sensor failure.

Note: The sensor can be mounted vertically on a 90° fitting in cold areas to help prevent water freezing in the sensor.

Thin Wall Adapter



Apply sealant around base and threads of sensor.

Apply epoxy around flange, threads, and screws.

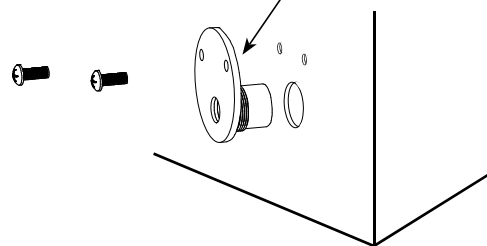


Figure 3. Pressure Sensor