

Qteq's Wellhead Sample Manifold is specifically designed to be used in conjunction with the company's Low-Flow Pump systems. The manifold provides a means of safely terminating the various Capillary Tubing used to suspend and power the pump, and to obtain aquifer groundwater samples. The manifold also provides industry standard ports to facilitate rapid and simple connection of the Low Flow Pump Controller and sample bottles.

The manifold creates primary metal-to-metal seals on the capillary tubing, with a secondary 5,000psi ball valve included on all circuits. The manifold is easy to install, and can be serviced in-field for continuous re-use. The secondary valves are maintenance-free, and so are ideally suited for the environment. The manifold design ensures pressure-tight connections for the water sampling circuit and gas-tight connections for the compressed nitrogen circuit.



Features and Benefits

- Rugged and compact construction.
- Simple and easy to install.
- Maintenance free.
- Industry standard ports.
- Reusable.

Specifications

Maximum Pressure	3,000 psi
Wellhead Port	½" NPT
Manifold Port	½" NPT
Primary Seals	Metal-to-metal swage
Secondary Seal	Ball Valve
Metallurgy	316SS