High Pressure U-Tube Manometer FAQs

Q: What can I measure with a High Pressure U-Tube Manometer?

A: The High Pressure U-Tube Manometer is designed for the measurement of pressures, vacuums or differential pressures with a maximum operating pressure of 400 PSI.

Q: What makes the high pressure version different from the original U-Type Manometer?

A: This manometer is of very rigid construction designed primarily for high line pressure operation.

Q: What mounting options are available for a U-Tube Manometer?

A: Mounting holes are provided in the frame for mounting to a wall, column or other suitable structure.