



Pressure Gauges (U-Tube)

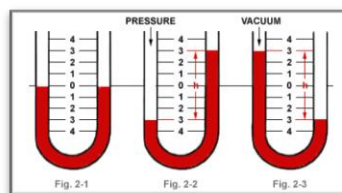
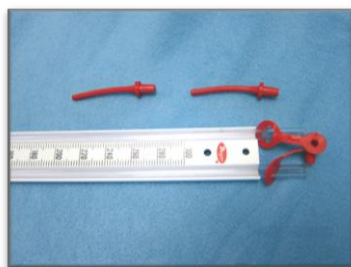
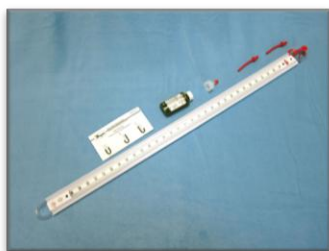
Applications:

These inexpensive manometers measure positive, negative and differential pressures. U-Tube Manometers combine the inherent accuracy of the simple "U" Tube with the durability of tough, long-lasting plastic construction. Columns are of .375" O.D. flexible and shatter proof clear butyrate tubing. They are easily accessible for cleaning. Indicating tube is backed by white scale channel to provide maximum color contrast. Scales are extruded high impact polystyrene plastic, formed to hold columns in perfect alignment. Stark white scales have graduations and numbers silkscreen-printed in black for maximum legibility.

Minor Divisions of 1/10" water column (or 2mm water column on metric units) are silkscreened in jet black on stark white scale for positive definition. Easy to read, even at a distance, they are acrylic coated for permanence. All models are furnished with one 3/4 ounce bottle of fluorescein green color concentrate with special wetting agent for W/M models, or 3/4 ounce bottle of red gauge oil for "D" units.

Series 1221 Manometer - Our simplest, lowest cost basic U-GAUGE. A dependable U-tube manometer that withstands hard use and provides accurate, high visibility readings. For use with water, mercury or red gauge oil. One pair of carrying plugs and a pair of non-kink vinyl tube connectors are included with each manometer.

Model	Range
M200	100-0-100mmH2O
M300	150-0-150mmH2O
M400	200-0-200mmH2O
M600	300-0-300mmH2O
M1000	500-0-500mmH2O



** Non-standard specifications from above can be customize on indent basis.

***All information subject to changes without prior notice owing to continuous development.