



National Fire Equipment Ltd.

PITOT TUBE ASSEMBLY

The hand held pitot tube is still the most efficient, economical, and accurate way to measure water discharge from hose nozzles, hydrants or other types of openings. Our pitot tube assembly is designed to be simple, sturdy, functional and inexpensive. We offer six different interchangeable pitot blades. All models feature an air chamber that is machined into the handle. This serves to dampen the gauge needle under pulsation, thus giving a more accurate reading. A bleeder is not incorporated into our design, simply because it would defeat the purpose of the air chamber. Removal of the gauge via the quick disconnect fitting provides for fast draining of the tube.

Our handles feature a high quality Parker B23N brass quick disconnect fitting with stainless locking balls. This allows for easy removal of the gauge, fast draining of the tube and convenient rotation of the pressure gauge during use. Since the female portion of the fitting remains on the gauge, no wrenching or twisting of the gauge is necessary during hook up or removal. This prevents costly damage caused by hand twisting the gauge into a fitting and results in longer gauge accuracy. Machined from solid brass hex stock with rounded corners for comfortable use. Simple, solid and able to be used with one or two hands. The 8" handle is nickel plated and comes with both ends of the quick disconnect fitting.

Hex Handle Quick Disconnect Pitot Tube



- 108 Standard Metal Blade
- 109 Straight Plastic Blade w/ Stainless Tubing
- 110 Notched Plastic Blade w/ Stainless Tubing
- 111 Ultra-thin Straight Metal Blade w/ Stainless Tubing
- 112 Ultra-thin Notched Metal Blade w/ Stainless Tubing
- 113 Extra-long, Ultra-thin Straight Metal Blade w/ Stainless Tubing

