## MODEL 845-5-NP

The 845-5-NP is in the list of Acceptable gauges from Both FCCC \& HR-USC and CA-NV AWWA

## Functions and Applications:

Identical to our popular Model 845-5 except Dial, Hoses and Carrying Case are easily identified for NON-POTABLE Service.
$\Delta \mathrm{P}$ Range: 0-15 PSID / 0-100 KPA

## Product Features/Benefits

- Easily identify Gauges \& Hoses for NON-POTABLE Service
- Five (5) Valve Test Kit
- Specially designed for testing backflow prevention assemblies
- Soft-Seated Brass Needle Valves (with replaceable valve seats)
- Test kit is protected with 90 micron filters to minimize plugging with scale, sand, etc. The filter elements can be cleaned or replaced
- Portable/Removable from a durable molded plastic carrying case
- Improved case with storage compartments for Fittings \& Tools
- Test procedures are laminated in clear plastic
- 1 year Warranty


## Specifications

- Gauge: Diaphragm Type Differential Pressure
- Dial size \& range: ( $41 / 2>$ ), 0-15 PSID / 0-100 KPA
- Differential pressure accuracy $\pm 0,2$ P.S.I.D. (descending)
- Working pressure: 200 PSIG
- Body material: glass reinforced engineering thermoplastic
- Wetted internals: EP Elastomers, brass and 316 S.S. metal parts

- Line pressure gauge: $11 / 2^{\prime \prime}$ diameter / Range: 0-200 PSIG
- Hoses with inline filters \& schrader $1 / 4$ " brass coupler end fittings
- Hose length: three (3) hoses, each of 5 ft long (color-coded)
- Bleed tube: one (1) each of 4 ft long clear bleed tube
- Adaptor fittings: three (3) sets of brass fittings provided for hookup to all standard size test cocks
- Gauge weight: $3.6 \mathrm{lbs} / 1.6 \mathrm{~kg}$ (estimated shipping weight: $11.5 \mathrm{lbs} / 5 \mathrm{~kg}$ )
- Size: $181 / 2{ }^{\prime \prime}$ L x 9 " W x $93 / 4$ " H
- Temperature limitations: maximum $150^{\circ} \mathrm{F} / 65^{\circ} \mathrm{C}$ (FREEZING TEMPERATURES MUST BE AVOIDED)

