

For Non-Health Hazard Applications

Job Name _____

Contractor _____

Job Location _____

Approval _____

Engineer _____

Contractor's P.O. No. _____

Approval _____

Representative _____

LEAD FREE*

Model TK-1 Backflow Preventer Test Kit

The FEBCO Model TK-1 Backflow Preventer Test Kit has been designed for simplified operation and rugged reliability in a compact package. Offering the latest in gauge technology, the FEBCO TK-1 provides dependable accuracy when testing pressure vacuum breakers, anti-spill vacuum breakers, reduced pressure backflow preventers or double check assemblies and is accurate to $\pm 1\%$ of full scale.

Features

- Color-coded valves and hoses for simplified operation
- Top mounted drain/purge valves and conveniently located line pressure gauge for ease of use
- A large 4.5" anti-parallax dial which indicates descending measurement, accurate to $\pm 1\%$ of full scale
- Conveniently located needle valves for easy access
- Lightweight needle valves encased in a chemical-resistant body for trouble-free operation
- Replaceable hose filters and valve stem seals for field repair
- Complete kit contains gauge with color-coded valves and hoses, hose adapters, shock cord for easy mounting, supply pressure gauge. All contained in a durable carrying case with room for tools

Specifications

- Maximum working pressure – 200psi (13.8 bar)
- Maximum working temperature – 200°F (93°C)
- Gauge – 4.5" diameter face, dual scale 0-15psi and 0-1 kg/cm², $\pm 1\%$ accuracy full scale
- Test valves – Three needle valves
- Pressure gauge – 0 - 200psi system gauge
- Hoses – Three 6 foot color-coded hoses with female threaded swivel couplings
- Adapter – Three $\frac{3}{4}$ " x $\frac{1}{4}$ " bushings
Three $\frac{1}{2}$ " x $\frac{1}{4}$ " bushings
Three $\frac{3}{8}$ " x $\frac{1}{4}$ " bushings
Three $\frac{1}{4}$ " Flared fittings
- One shock cord
- One lightweight durable carrying case resistance



TK-1

FEBCO product specifications in U.S. customary units and metric are approximate and are provided for reference only. For precise measurements, please contact FEBCO Technical Service. FEBCO reserves the right to change or modify product design, construction, specifications, or materials without prior notice and without incurring any obligation to make such changes and modifications on FEBCO products previously or subsequently sold.

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