

## For Backflow Testing Applications

Job Name \_\_\_\_\_

Contractor \_\_\_\_\_

Job Location \_\_\_\_\_

Approval \_\_\_\_\_

Engineer \_\_\_\_\_

Contractor's P.O. No. \_\_\_\_\_

Approval \_\_\_\_\_

Representative \_\_\_\_\_

# Model TK-99D

## Delta Lite Backflow Preventer Test Kit

Model TK-99D Delta Lite Backflow Preventer Test Kit is an advanced hand-held test instrument designed to test pressure vacuum breakers, spill resistant vacuum breakers, double check valve assemblies, double check detector assemblies, reduced pressure zone backflow assemblies, and reduced pressure detector assemblies. In addition to its high impact housing, the test kit has an LCD display with oversized differential characters and a separate supply pressure readout gauge. This compact test kit features .25% full-scale accuracy in addition to a low battery indicator and an automatic shutdown feature to conserve battery life. The TK-99D runs on two Alkaline "C" sized batteries for 400 hours of uses. At only 2.8 lbs, Model TK-99D the lightest test kit available.

### Features

- High Contrast LCD display
- $\frac{5}{8}$ " height Differential Character Display
- Low battery indicator
- Automatic shutdown feature
- Water resistant, high impact ABS body
- Durable carrying case
- Three 36" (14mm) color-coded hoses with female swivel couplings
- Stainless steel needle valves with renewable seats
- Inlet pressure readout
- Test fittings
- 100 mesh screen to protect gauge from dirt and debris
- Moisture resistant operation manual



TK-99D

Durable carrying case  
available separately

### Approvals

Reviewed by the Foundation for Cross-Connection Control and Hydraulic Research at the University of Southern California

### Pressure-Temperature

Maximum Working Pressure: 200psi (13.7 bar)

Maximum Working Temperature: 210°F (98°C)

### Materials

Body:	ABS
Hoses:	Plastic
Valves:	316 stainless steel
Case:	Plastic
Batteries:	Alkaline
Screen:	Mesh

Watts product specifications in U.S. customary units and metric are approximate and are provided for reference only. For precise measurements, please contact Watts Technical Service. Watts 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 Watts products previously or subsequently sold.



Backflow Prevention Products

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