

# Watts TK-9A Backflow Preventer Test Kit



The Watts No. TK-9 Model "A" Backflow Preventer Test Kit is a compact portable testing device made for testing all Reduced Pressure Zone Backflow Prevention Devices and Double Check Valve Assemblies. The TK-9 Model "A" is easily connected to any RPZ device enabling accurate testing of 'zone' differential pressure, relief valve opening differential, fouled check valves or similar problems that visual inspections cannot locate. The unit is encased in a rugged carrying case for easy handling and accessibility.

## SPECIFICATIONS

- Maximum working pressure - 175 psi.
- Maximum working temperature - 210°F.
- Gauge - 4½" diameter face dual scale  
0-15 psid and 0-1 kg/cm<sup>2</sup>, ±2% accuracy full scale.
- Test Valves - (2) ball valves and (1) needle valve.
- Hoses - (3) 3' with female threaded swivel couplings.
- Adaptors - (3) ¼" threaded coupling adaptors  
(3) ½" x ¼" bushings  
(3) ¾" x ¼" bushings
- 1 - 16" securing strap.
- 1 - Moisture resistant instruction guide.
- Case - light weight, shock resistant molded plastic with foam inserts.
- Auxiliary test cock