

# Engineering Specification

Job Name \_\_\_\_\_  
 Job Location \_\_\_\_\_  
 Engineer \_\_\_\_\_  
 Approval \_\_\_\_\_

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

## Series TK-9A

### Backflow Preventer Test Kit

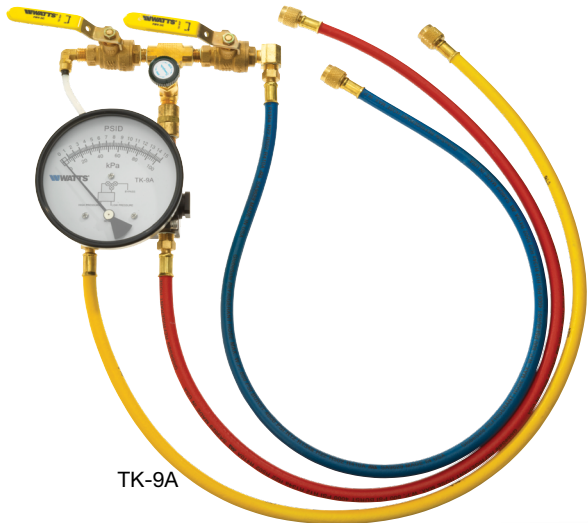
Model TK-9A Backflow Preventer Test Kit is a compact portable device made for testing all reduced pressure zone backflow prevention assemblies, double check valve assemblies, pressure vacuum breakers and spill-resistant vacuum breakers to USC and ASSE 5000 Standards. The TK-9A comes with adapter fittings to easily connect to all testable assemblies. Rugged weather proof gauge design with durable 600 PSI ball valves for on/off use, and needle valves for precise metering. Accuracy is +/- 2%. The unit includes a shock resistant carrying case for easy handling and accessibility.

#### Features

- 4½" (114mm) diameter face gauge with dual scale (0 - 15 psi/0-1 bar)
- Test valves: (2) ball valves  
(1) needle valve for precise metering
- Adapters: (3) ¼" threaded coupling adapters  
(3) ½" x ¼" bushings  
(3) ¾" x ¼" bushings
- Hoses: (3) 3' (914mm) hoses with female-threaded swivel couplings
- 16" (406mm) securing strap
- Moisture resistant operation manual
- A sturdy form fitting Carrying Case
- Extra fittings for application to other valve types

#### Pressure-Temperature

Maximum Working Pressure: 175 psi (12.1 bar)  
 Maximum Working Temperature: 210°F (98°C)



**NOTICE**

The information contained herein is not intended to replace the full product installation and safety information available or the experience of a trained product installer. You are required to thoroughly read all installation instructions and product safety information before beginning the installation of this product.

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.

