

For Backflow Testing Applications

Job Name _____

Contractor _____

Job Location _____

Approval _____

Engineer _____

Contractor's P.O. No. _____

Approval _____

Representative _____

Series TK-7

Backflow Preventer Test Kit

Working Height of Tube: 44" (1118mm)

Model TK-7 Backflow Preventer Test Kit is made to test the individual check modules of the Watts Series 7, 709, and 007 residential dual check and double check valve assemblies. The test kit is a water column sight tube that contains three segments of durable 7/16" (11mm) shatterproof tubing, two brass adaptors used to assemble the three tubing segments, and test hardware to enable testing of Series 7, 709, and 007 check modules. Model TK-7 also included a rugged simulated leather carrying case for compactness and ease of handling.



TK-7

Features

- 7/16" (11mm) shatterproof tubing
- Two brass adaptors
- Three segments of plastic tubing
- Test hardware
- Moisture resistant instruction panel
- Durable simulated leather case

Materials

Tubes: Plastic

Adapters: Brass

Case: Simulated leather

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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ES-TK-7 0646

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