

## MODEL TG-3 TEST KIT

Three Valve Backflow Prevention valve test kit for convenient field testing of all brands of reduced pressure principle, double check and pressure vacuum breaker backflow prevention devices.

### FEATURES

Maximum working pressure 200 psi  
Working temperature range 35° F to 150° F

- Gauge body of engineered thermoplastic material
- Gauge dial: 4 1/2" diameter, 0-15 P.S.I. scale (75 divisions)
- 200 psi line pressure gauge dial
- Accuracy: +/- 0.2 P.S.I.D. (descending)
- Valves: Soft-seated needle with replaceable seats (3 total)
- Hoses and fittings: (3) 5' lengths; color coded, SAE 45° flare fittings and 90 micron cleanable porous metal (brass) filters
- 5 year warranty against defects in materials and manufacturing
- Durable carrying case with external fitting compartments

## MODEL TG-5 TEST KIT

Five Valve Backflow Prevention assembly test kit designed for field testing all brands of reduced principle, double check and pressure vacuum breaker backflow prevention devices.

### FEATURES

Maximum working pressure 200 psi  
Working temperature range 35° F to 150° F

- Gauge body of engineered thermoplastic material
- Gauge dial: 4 1/2" diameter, 0-15 P.S.I. scale (75 divisions)
- 200 psi line pressure gauge dial
- Accuracy: +/- 0.2 P.S.I.D. (descending)
- Valves: Soft-seated needle with replaceable seats (5 total)
- Hoses and fittings: (3) color coded 5' lengths and (1) 4' long clear bleed tube, SAE 45° flare fittings and 90 micron cleanable porous metal (brass) filters
- 5 year warranty against defects in materials and manufacturing
- Durable carrying case with external fitting compartment