

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