

BAC-FLO-5® BACKFLOW TEST KIT



MODEL BAC-FLO-5

APPROVED BY
USC FCCCHR AND CA-NV AWWA

Functions:

Provides the capability for testing all brands of **Reduced Pressure Principle, Pressure Vacuum Breaker, Spill Resistant Vacuum Breaker** and **Double Check Valve** backflow prevention assemblies.

ΔP RANGE: 0-15 PSID / 0-100 KPA



Product Features/Benefits:

- Over 30 Years of Input from actual Backflow Technicians
- (5) Valve Gauge for Ease of Testing
- Specially Designed for Testing All Backflow Prevention Assemblies
- Soft-Seated Brass Needle Valves (with replaceable valve seats)
- Test kit is protected with 90 micron filters to minimize plugging with scale, sand, etc. Filter elements can be cleaned or replaced
- Foam Padded Case with Storage Compartments for Fittings/Tools
- Test procedures are full page and laminated in clear plastic
- 5-Year Industry Best Warranty

Specifications:

- Gauge: Diaphragm Type Differential Pressure
- Dial Size & Range (4 ½") 0-15 PSID / 0-100 KPA
- Accuracy ± .2 P.S.I.D. (Descending)
- Working Pressure: 200 PSIG
- Body Material: Glass Reinforced Engineering Thermoplastic.
- Wetted Internals: EP Elastomers, Brass and 316 S.S. Metal Parts
- Line Pressure Gauge: 1 ½" Diameter / Range: 0-200 PSIG
- Hoses with Inline Filters & Schrader ¼" brass coupler End Fittings
- Hose Length: Three (3) each / 5' long (color-coded).
- Bleed Tube, One each / 4' long clear bleed tube.
- Adaptor Fittings: (3) sets of brass fittings provided for hookup to all standard size test cocks.
- Gauge Weight: 3.6lbs / 1.6kg
- Size: 18 ½" L x 9"W x 9 ¾" H
- Approximate Shipping Weight: 11.5lbs
- Temperature Limitations: Maximum 150°F/65°C.
FREEZING TEMPERATURES MUST BE AVOIDED



**Durable Molded Plastic
Carrying Case Included**

Test kit is capable of performing all known test procedures including those recommended by ABPA, ASSE, AWWA, CSA, USC-FCCCHR, NEWWA and UF-TREEO

BAC-FLO-5® is registered with the U.S. Patent and Trademark Office

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