



BAC-FLO-5

Backflow Test Kit Five Valve

- Five valve backflow test kit
- Made in the USA
- Industry best 5-year warranty

DESCRIPTION

Includes calibration certificate dated the day you buy for a full year's validation. The BAC-FLO-5 is recognized in the list of acceptable gauges both from FCCC and HR-USC and CA-NV AWWA. This backflow test kit provides the functioning for testing all sizes and brands of reduced pressure principle, pressure vacuum breaker, spill resistant vacuum breaker and double check valve backflow prevention assemblies. Engineered with over 30 years of input from Backflow Tester technicians. Designed for efficiently testing all testable backflow prevention assemblies. Brass needle valves, soft-seated (include replaceable valve seats for easy maintenance). Differential gauge stays protected with 90 micron filters to minimize stoppage from scale, sand, and debris. Filter elements cleanable and replaceable. Padded carry case has storage compartments for backflow test fittings. Test procedures come full page size and laminated for water proofing in clear plastic. Five 5 year warranty against manufacturer defects. Diaphragm gauge type reads differential pressure. Range and dial size: 4.5 inches, 0-15 psid/0-100 KPA.

Pressure differential accuracy: plus or minus 0.2 P.S.I.D. (descending scale).

Gauge working pressure: 200 psig. Body material: glass reinforced engineered thermoplastic. Wetted internals: EP elastomer, brass tooling, and 316 stainless steel precision parts. Pressure line gauge: 1.5 inches, 0-200 psig. Gauge hoses and end fittings: buna-n jacket and specific liner. Schrader 1/4 inch brass coupler fitting. Gauge hose length: (3) each, 5-foot length (color-coded). Teed bleed tubing, (1) each, 4-feet long clear bleed tubing. Brass test adaptor fittings: (3) sets of brass fittings provided for attachment to all standard size test cocks and backflow assembly sizes. Temperature working: 150 degree maximum F, 65 degree C. Test kit case measures 18.5 inches length x 9 inches width x 9.75 inches height. Protection from outdoor elements by draining test kit after each use.