

Location: _____



TK

BACKFLOW TEST KIT

Specification: Gauge Type: Diaphragm Differential Pressure, Differential Pressure Accuracy: ± 0.2 P.S.I.D. (Descending), Working Pressure: 200 P.S.I.G.

Function: The BEECO test Kit is a compact portable device made for testing , reduced pressure zone assemblies, and double check valve assemblies, pressure vacuum breakers and anti-spill vacuum breakers. Temperature Limitations: Maximum 150°F/65°C. FREEZING TEMPERATURES MUST BE AVOIDED!

Features: Bleed Tube: One each / 4' long clear, Carrying Case: Durable Molded Plastic, Hose Length: Three each / 5' long (color coded), Filters: Test kit is protected with 90 micron filters to minimize plugging with scale, sand, etc. Elements can be cleaned or replaced.

Material: Body Material: Glass Reinforced Engineering Thermoplastic, Wetted Internals: EP Elastomers, Brass and 316 S.S. Metal Parts, Valves: Soft-Seated Needle with replaceable seats, Hoses & End Fittings: Nitrile jacket and liner, Schrader 1/4" brass coupler, inline field serviceable filters.



Heavy Duty Plastic Case



Order: TK5-BACKFLOW-TEST

Job Name: _____
Section No: _____
Schedule No: _____

Page No: _____
Contractor: _____
Purchase Order No: _____

BEECO reserves the right to make changes in material and design without formal notice and obligation.

USA: 1-800-387-3880 www.beecobackflow.com CAN: 1-416-679-0380

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