BEEC



BACKFLOW PREVENTER TEST KITS

Specification: Five Needle Valve Field Test Kit. **Gauge Type:** Diaphragm Differential Pressure, **Differential Pressure Accuracy:** ±0.2 psid (Descending), **Working Pressure:** 200 psig

Function: The BEECO[®] Test Kit is a compact, portable device made for testing backflow prevention assemblies, including Reduced Pressure Zone assemblies, Double Check Valve assemblies, and Pressure Vacuum Breakers.





HEAVY DUTY PLASTIC CASE

Model Number	DESCRIPTION	Qty. per Carton	Weight per Carton (Lbs.)
TK5-BACKFLOW-TEST	Test kit with engineered plastic body, 4.5" round dial, 1.5" round line pressure gauge, with (3) five foot hoses, (9) adapter fittings, laminated test procedures, shoulder strap and plastic carrying case. 0-15 psid scale with 0.2 psid divisions. Error tolerance +/- 0.2 psid on descending pressure.	1	10

TYPE: Diaphragm Differential Pressure,

DIFFERENTIAL PRESSURE ACCURACY: ± 0.2 psid (Descending),

WORKING PRESSURE: 200 psig

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,
- Hoses: Three each / 5' long (color coded) with SAE 45° flare fittings
- Filters: Test kit is protected with 90 micron filters to minimize plugging with scale, sand, etc. Elements can be cleaned or replaced.

MATERIALS:

- 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.

CALIFORNIA PROPOSITION 65 WARNING. This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.				
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