



Functioning

The indicator is actuated by dual rupture-proof bellows with integral temperature compensation. The bellows are liquid filled and will withstand repeated over ranges equal to the working pressure of the instrument housing without causing a calibration change. Motion transmission is a hermetically sealed torque tube, thus eliminating friction, leakage and the need for lubrication.



Shown with optional case

Duke **Barton**

Model 226A-BFT Test Kit

3
Test
Equipment
&
Misc

FEATURES

- Two valve (vent) operation - highside and lowside
- Indicator size: 3" (optional 6": Model 227A-BFT)
- Gauge displays 0-15 PSID in tenths of a pound.
- Accuracy: 0.5%
- Working pressure: 500 PSI
- Splash guard (lens cover)
- Teak block wood case to protect the torque tube
- Weight: 5 lbs.
- Carrying case optional
- 0 to 200 PSI pressure gauge optional

Includes: 3 test hoses, carrying strap, brass fittings & testing instructions