



## Recertification

**Mid-West Instrument Model's 830, 844B, 844B, 845-2, 845-3 and 845-5**

**Conbraco Model's 40-200-TKP, 40-200-TK5, 40-200-TKRC, 40-200-TKU, 40-200-TK5U,  
and two piece aluminum gauge body 40-200-TK's.**

**Flomatic Model TK1 Part No. B9907**

**Zurn/Wilkins Model's TG3, TG5, BFTG-5 and TK-150.**

1. Pump all of the water, if any, out of the test kit.
2. Apply full scale pressure (15 PSID) to the gauge and note movement.
3. On decreasing pressure check the gauge at 14, 7, 5, 2 and 1 PSID.  
Permissible error is  $\pm 0.2$  PSID.
4. Fill out appropriate paperwork.
5. Return test kit to customer.

### 3-piece aluminum gauge body test kits:

**Ames Model ATG**

**Conbraco Model 40-200-TK**

**Zurn/Wilkins Model BFTG**

1. Pump all of the water, if any out of the test kit
2. Apply pressure to the gauge and check readings upscale at 1 and 15 PSID.  
Permissible error is  $\pm 0.3$  PSID.
3. On decreasing pressure check the gauge at 5, 2, and 1 PSID.  
Permissible error is  $\pm 0.3$  PSID.
4. Fill out appropriate paperwork.
5. Return test kit to customer