The Series BTP Pipe-Mount Bimetal Surface Thermometers are designed to accurately measure the surface temperature of 3/4" to 6" pipe sizes. The BTP series includes three spring sizes to securely mount the pipe's surface. Pipe Mount thermometers are perfect for temporary installation and applications that require non-intrusive temperature measurement.

**SPECIFICATIONS**
- **Housing Material:** Steel.
- **Lens:** Glass.
- **Accuracy:** ±2%.
- **Temperature Limits:** Ambient: 14 to 302°F (-10 to 150°C).
- **Dial Size:** 2".
- **Mounting:** Spring.
- **Resolution:** Less than 4% of scale.
- **Weight:** 3.4 oz (95 g).

**Model BTP251**
- Range: -50 to 250°F (-10 to 150°C).
- Spring Size: 3/4" to 6".

**Model BTP252**
- Range: -40 to 120°F (-10 to 150°C).
- Spring Size: 3/4" to 6".

**Model BTP241**
- Range: 0 to 150°F (0 to 150°C).
- Spring Size: 3/4" to 6".

**Model BTP242**
- Range: -18 to 86°F (-23 to 30°C).
- Spring Size: 3/4" to 6".

**Model BTP261**
- Range: 70 to 370°F (21 to 190°C).
- Spring Size: 3/4" to 6".

**Model BTP271**
- Range: 70 to 500°F (21 to 260°C).
- Spring Size: 3/4" to 6".

**Series STC**
The Series STC Pipe-Mount Bimetal Surface Thermometers are designed to accurately measure the surface temperature of 3/4" to 2-3/8" pipe sizes. The STC series is available in three different clip sizes and feature a bimetal spiral spring sensing element that provides quick temperature readings. Pipe mount thermometers are perfect for temporary installations and applications that require non-intrusive temperature measurements.

**SPECIFICATIONS**
- **Housing Material:** Steel.
- **Lens:** Glass.
- **Accuracy:** ±2%.
- **Resolution:** Less than 4% of scale.
- **Temperature Limits:** Ambient: 14 to 302°F (-10 to 150°C).
- **Dial Size:** 2".
- **Mounting:** Clip.
- **Weight:** 3.4 oz (95 g).

**Model STC151**
- Range: -50 to 250°F (-10 to 150°C).
- Pipe Size: 3/4" to 7/8".

**Model STC161**
- Range: 70 to 370°F (21 to 190°C).
- Pipe Size: 3/4" to 7/8".

**Model STC171**
- Range: 70 to 500°F (21 to 190°C).
- Pipe Size: 3/4" to 7/8".

**Model STC351**
- Range: -50 to 250°F (-10 to 150°C).
- Pipe Size: 1" to 1-5/8".

**Model STC361**
- Range: 70 to 370°F (21 to 190°C).
- Pipe Size: 1" to 1-5/8".

**Model STC371**
- Range: 70 to 500°F (21 to 190°C).
- Pipe Size: 1" to 1-5/8".

**OPTION**
For NIST traceable calibration certificate, use order code NISTCAL-TG.