

## Thermowell Type TTW

### Application.

The Benney Thermowell is ideal for use where temperature measurement is required in pipes and vessels allowing removal of the instrument mid-process for replacement, maintenance or calibration. Designed for the food, beverage and chemical industries, the Thermowells are machined or fabricated from 316L stainless steel. Other materials are available upon request.

### Configuration.

Customer specified U-length, bore diameter and process connection with either Parallel or tapered tip.

### Process Connection.

- 3/8" BSPT.
  - 1/2" BSPT.
  - 3/4" BSPT.
  - 1" BSPT.
  - 1/2" BSPP.
  - 1.5" BSM (flat face with nut).
  - 2" BSM (flat face with nut).
  - 1.5" BSM (recessed face with nut).
  - 2" BSM (recessed face with nut).
  - 1.5" Triclover.
  - 2" Triclover.
  - 2" ANSI.
  - 3" ANSI.
  - Welded.
- Other process connections available upon request.

### Wetted Materials.

- 316L stainless steel.
  - Brass.
  - Carbon steel.
  - Hastelloy C-276.
  - Teflon coated stainless steel.
- Other materials available upon request.

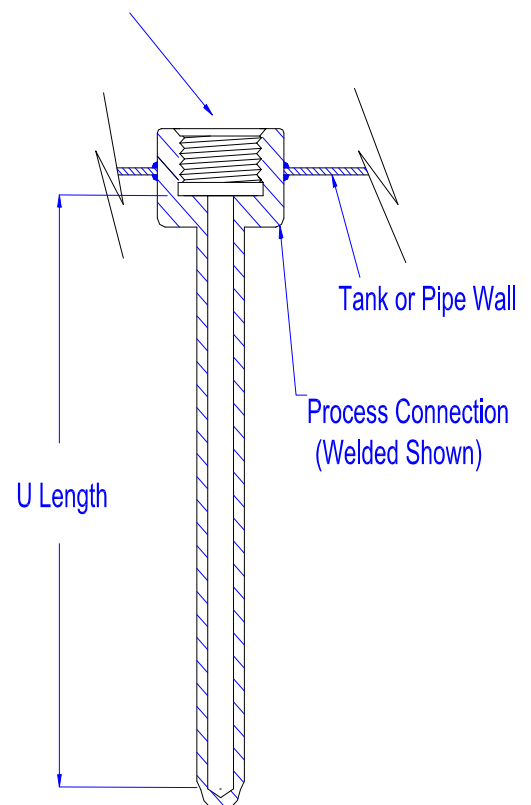
### Instrument Connection.

- 1/2" BSPP female.
  - 3/4" BSPP female.
  - 3/8" BSPT female.
  - 1/2" NPT female.
- Other instrument connections available upon request.



gs-ttw

### Instrument Connection



gs-ttw