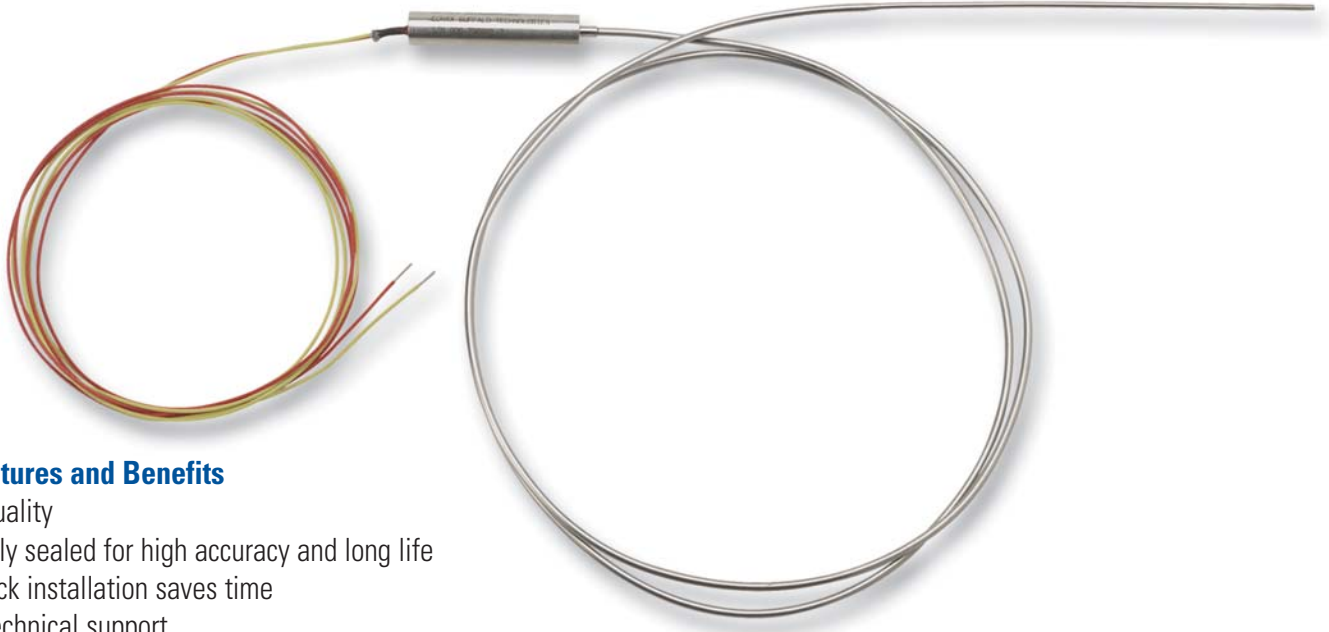
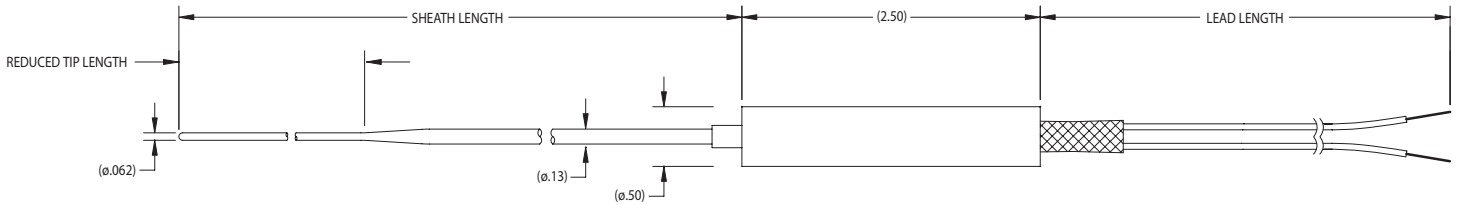


Wheelspace and Exhaust Gas Thermocouples 351A3488



Product Features and Benefits

- Superior quality
- Hermetically sealed for high accuracy and long life
- Simple quick installation saves time
- Talented technical support
- Parts are usually in stock to provide quick turn around time



Calibration

- Type K, Chromel Alumel®
- ± 0.75% accuracy (standard limits of error)
- ± 0.4% accuracy (special limits of error)
- Meets the requirements of ASTM E585 and ASTM E608

Insulation Resistance:

- 1×10^9 ohms @ 50 VDC

Time Response:

Tip Diameter	Time
0.062"	0.8 seconds
0.125"	1.3 seconds

Hermetic Seal:

- 1×10^{-6} ssc/sec He for the entire thermocouple

Sheath Diameter:

- 0.125"

Applications:

- Heavy duty gas turbines
- Related products

Related Products

- Hermetic Exhaust Gas Thermocouples – Model 361A1102
- Hermetic Wheelspace Thermocouples – Model 361A2289
- Bearing Sensors: Bulletin TP-0200/01
- Bearing Sensor Wire Seals
- RTDs/Thermocouples

Also Available

- Radiation shields – Model 362A1344Pxxx
– Model 351A3711Pxxx