



### **Thermocouples (Sheath Style)**

Autoclave Engineers sheath thermocouples are designed for pressures to 60,000 psi. Available in type J or K elements, sheath style thermocouples are used with our medium and high pressure components.



**Thermocouples (Sheath Style) :** [▶ Accessories](#)  
[Sheath Style Thermocouples](#)

### **FEATURES**

- Sheath style - Temperature at the tip to 2000°F (1093°C), pressures to 60,000 psi (4136 bar).
- Type J and K elements available
- Standard material is 316 SS
- Grounded junctions
- Special lengths available
- Rapid response

### **BENEFITS**

Thermocouples provide reliable temperature measurement within a fluid system. The design permits installation of the element in direct contact with the fluid stream, thereby providing reliable temperature measurement. **Sheath style thermocoup specifications.**