



- 316L stainless steel sheath construction with piercing tip
- Available in RTD or thermocouple with separate shielding
- Extruded Teflon wire insulation
 - Resists moisture
 - Increased wire strength
- Heavy walled sheath construction
 - Resists breakage
- Crimped transition with strain relief
 - Resists wire separation
- Meets 3A sanitary finish standards
- Model 3226A shown here in actual size

Weed Instrument Company manufactures temperature sensors designed for use in the food industry – specifically meat processing

where precise temperature measurement is required during the cooking, smoking and curing of the product.

Weed Instrument will customize sensors to your exact specification.

Model 3226A Food Piercing Temperature Sensor

ORDERING INFORMATION

Model	Description
3226A	Food Piercing Temperature Sensor

Code	RTD / Thermocouple Type
01B	100 ohm Platinum, alpha = 0.00385 DIN RTD
TU	Type T thermocouple, ungrounded junction
Other	Specify other type of thermocouple or RTD

Code	Temperature Range / Construction
A	500 °F Maximum Temperature

Code	Number of Leadwires
2	Standard for Single Thermocouple
3	3-wire RTD
4	4-wire RTD

Code	Sheath Length
xxx.x	In inches

Code	Leadwire Length
Zxxx	In inches



At Weed Instrument Company, we provide a complete line of sanitary and high-purity temperature sensors for accurate, reliable temperature measurement. Our products offer the real-life functionality to keep manufacturing processes tightly within specification. They are 3A compliant and excel in tough applications. Weed has earned a reputation for providing accurate, reliable sensing devices for both everyday dependability and critical temperature situations.



Weed Instrument Company, Inc.
707 Jeffrey Way, P.O. Box 300
Round Rock, TX 78680-0300
Phone: 512-434-2900 Fax: 512-434-2901
Email: temperature@weedinstrument.com
www.weedinstrument.com

