

- Self-adhesive surface pad
- Quick & simple installation
- Flexible – conforms to curved surfaces
- Available in RTD or thermocouple
- Teflon insulated leadwire
- Suitable for temperatures to 500 °F
- Custom designs available
- Other surface and embedded sensors available

Weed Instrument Company manufactures a flexible surface mount temperature sensor suitable for temperatures to 500 °F. The self-adhesive sensor pad makes installation simple.

Excellent surface temperature measurement is achieved using this sensor

design. The model 3304A is available in both RTD's or thermocouples to suit your current control system inputs.

Weed Instrument Company specializes in custom temperature sensing solutions. Please contact us for any of your application specific needs.

## Model 3304A Flexible Stick-on Surface Temperature Sensor

---

### ORDERING INFORMATION

Model	Description
3304A	1" x 1" Flexible Surface Stick-on Temperature Sensor

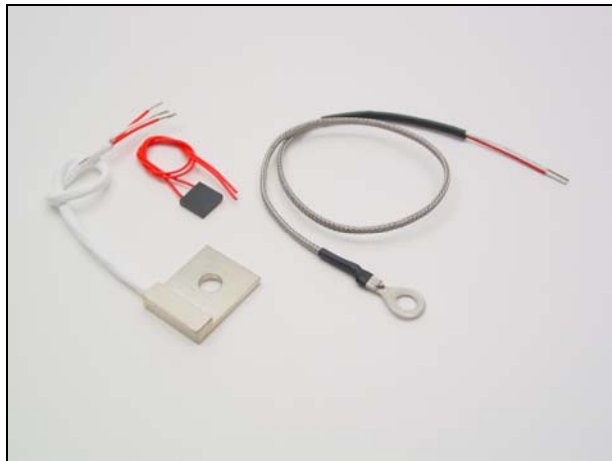
Code	RTD / Thermocouple Type
01B	100 ohm, alpha = 0.00385, RTD
JU	Type J thermocouple, ungrounded junction
KU	Type K thermocouple, ungrounded junction
Other	Specify other type of thermocouple or RTD

Code	Number of Leadwires
2	2-wire RTD (Standard for thermocouple)
3	3-wire RTD

Code	Leadwire Length
Z024	Standard leadwire length, 24"
Zxxx	Leadwire length in inches

---

### Surface Temperature Sensors



- RTD or thermocouple measurement
- Easy installation and removal
- Excellent indication of surface temperature
- Variety of designs to fit many applications
- Custom designs available

Weed Instrument offers a full line of standard and custom bolt-on temperature sensors for surface temperature measurement.



**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](mailto:temperature@weedinstrument.com)  
[www.weedinstrument.com](http://www.weedinstrument.com)

