



HOBO® TC6-J Sensor

Type J 6 ft Beaded Thermocouple - Range: 0 to 250°C (32° to 482°F) Sensor

The Type J 6 ft Beaded Thermocouple probe includes 1.8m (6') of insulated 30-AWG wire wound on an integrated spool caddy /subminiature connector. Color-coded for type J (black) thermocouples according to the ANSI standard.



Key Advantages:

- Insulated 30-AWG wire
- Teflon-insulated
- Responsive range of 0°C to 250°C (32°F to 482°F)

HOBO TC6-J Sensor Specifications

Range: 0 to 250°C (32° to 482°F)

Initial accuracy: +/- 2.2°C (+/- 4°F) ±data logger accuracy

Insulation: Type J TEFLON® insulation

Note: Teflon® insulation is rated up to 200°C (400°F), continuous, and 250°C (482°F) for 24 hours