

## TECHNICAL DATA

# Fluke 80PR-60 RTD Temperature Probe for Fluke 66 and 68



## Key features

- Probe type: RTD (resistance temperature detector)
- Probe element: Platinum 1 KW
- Temperature range: -40 to 260 °C (-40 to 500 °F)
- Accuracy:  $\pm 1$  °C ( $\pm 2$  °F)
- Jack: 3.5 mm phono type
- Probe diameter: 4.8 mm (.187 in)
- Probe length: 90 mm (3.5 in)
- Cable length (extended): 1000 mm (40 in)
- For use with the Fluke 66 and Fluke 68

## Product overview: Fluke 80PR-60 RTD Temperature Probe for Fluke 66 and 68

The 80PR 60 probe expands the utility of your RTD non-contact infrared thermometer by allowing you to take contact temperature readings. You can make contact and non-contact readings at the same time because your RTD infrared thermometer displays the results of both. Just plug the temperature probe into the RTD jack, position the probe tip at or below the surface of your target, and start reading temperatures. (Refer to thermometer user manual for details.)

## Ordering information



**Fluke 80PR-60**

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