

Compact Infrared Thermometer with Laser Pointer

The 42500 Mini Infrared Thermometer provides a built-in-laser pointer that identifies the target area and improves aim. With a 6:1 distance to target ratio, the 42500 provides a wide temperature range of -4 to 500°F (-20 to 260°C), a resolution of 1°F/°C, and a fixed 0.95 emissivity which covers 90% of surface applications. The backlighting feature illuminates the display for taking measurements at night or in areas with low background light levels.

This model is shipped complete with carrying case and 9V battery.

The 42500 Infrared Thermometer features:

- Temperature range: -4 to 500°F (-20 to 260°C)
- Built-in laser pointer for easy targeting
- Large backlit LCD display
- Fixed 0.95 emissivity covers 90% of surface applications
- Automatic Data Hold when trigger released
- Auto power off



To Order

- 42500 Mini InfraRed Thermometer

WARRANTY: The following is made in lieu of all warranties, expressed or implied, including the implied warranties of merchantability and fitness of purpose: Seller's and manufacturer's only obligation shall be to replace such quantity of the product proved by Telatemp Corporation to be defective.

LIMITATION OF LIABILITY: All physical properties, statements, and recommendations are either based on tests we believe to be reliable or our experience, but they are not guaranteed. Telatemp Corporation recommends each user determine the suitability of the products for the intended application. Telatemp Corporation shall not be liable for direct, indirect, special, incidental or consequential damages based upon breach of warranty, breach of contract, negligence, strict liability or any other legal theory.

42500 Mini Infrared Laser Thermometer

Range:	-4 to 500°F (-20 to 260°C)
Basic Accuracy:	±3% of reading or ±6°F/±3°C (whichever is greater)
Max Resolution:	1°F/°C
Emissivity:	0.95 fixed
Field of View (Distance to Target):	6:01
Dimensions:	3.2 x 1.7 x 6.7" (82 x 44 x 170mm)
Weight:	4.9 oz (140g)

**Prices and specifications are subject to change without notice.*