



Mastercool[®] Inc.

"World Class Quality"

52225-B ULTRA TEMP DUAL LASER THERMOMETER



Optional Wire Thermocouple

Features both infrared and contact thermometer technologies. Includes programmable HI/LO alarms, and Lock Mode to capture temperature readings. The built-in K type jack offers optional contact functions. Illuminates working area with built-in LED light.

SPECIFICATIONS:

Non-Contact Temperature Range:	-60 to 1000°C (-76 to 1832°F)
Thermocouple Temperature Range:	-64 to 1400°C (-83 to 1999°F)
Field of View:	50 : 1
Display Illumination:	Backlit LCD display
Target Indicator:	Dual Laser Spot
Emissivity:	0.95
Resolution:	0.1°F / 0.1°C
Modes:	MIN, MAX, DIFF & AVG
Accuracy:	±2°C (4°F) or ±2% of reading
Response Time:	1 second
Power Off:	Automatic after 15 seconds
Battery Life:	Approximately 180 hours
Included Accessories:	2 AAA batteries, instruction manual, plastic molded carrying case
Optional Accessories:	1 m, 3 m Wire Thermocouple Probes, Piercing Penetration Probe, Surface Probe, Air Probe

