

RCBS

LEAD THERMOMETER

RCBS

PRECISIONEERED® RELOADING EQUIPMENT

*We think that we make the very best
reloading equipment in the world.
If you agree, please tell your friends.
If you disagree, tell us -
we want to do something about it!*

Customer Service

1-800-533-5000 (US or Canada)
or **530-533-5191**

Hours: Monday - Thursday
6:30am - 3:00pm (hours may vary)
e-mail: rcbs.tech@atk.com

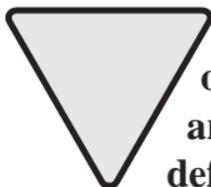
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WARNING: Melting lead and casting lead objects will expose you and others in the area to lead, which is known to cause birth defects, other reproductive harm and cancer.

REDUCING EXPOSURE: Lead contamination in the air, in dust, and on your skin is invisible. ***Keep children and pregnant women away*** during use and until cleanup is complete. Risk can be reduced — but not eliminated — with strong ventilation; washing hands immediately after use of these products before eating or smoking; and careful cleaning of surfaces and floors with disposable wipes, after lead dust has had a chance to settle. Use a lead-specific cleaner with EDTA, or a high-phosphate detergent (like most detergents sold for electric dishwashers), and bag wipes for disposal.

USE STRONG VENTILATION



SAFETY

Always wear protective clothing while casting. Always wear effective eye protection, long sleeve shirts or overalls, leather or cotton gloves, and shoes that cover feet and ankles completely. Always make certain that all casting tools are free of moisture.

GENERAL INFORMATION

The RCBS lead thermometer has a range from 200°F to 1000°F. This allows the caster to determine the metal's precise temperature. The recommended casting temperature for casting metals are as follows:

Pure Lead	700°F
1:20 Tin - Lead	700°F
1:10 Tin - Lead	700°F
Wheel Weights	775°F
Linotype	775°F

TO USE:

Separate the thermometer and safety handle from the box. Clean the thermometer thoroughly. Be sure any foreign matter is removed from the thermometer. The safety handle allows the thermometer to be clipped on iron pots and round pots with rims. The handle can also be used to place the thermometer in furnaces such as the RCBS Pro-Melt. Simply place the thermometer, stem first, into the pot and rest the dial over the edge. Carefully remove the thermometer from the metal once the desired temperature has been reached.