

go green

with

Easy-Read®

The only thermometers and packaging certified environmentally safe!

- **EnviroKleen™** certified for environmental safety by ChemTel, Inc.
- **Non-toxic, non-hazardous, biodegradable** black **Enviro-Safe®** liquid.
- **Lead-free** glass and recyclable packaging.
- Accuracy **traceable** to NIST and DKD - statement of accuracy included.
- Individually **serialized** meeting SOP's and Reportability requirements. (excludes pocket and 200mm lengths)
- **Made in the USA** by H-B, an ISO 9001:2000 company with ISO Guide 17025:2005 laboratory accreditation through A2LA.
- RoHS compliant.

Why Specify Easy-Read®?

- **Easy-Read®** replaces mercury thermometers banned (or partially banned) in more than a dozen US states and many European countries.
- **Easy-Read®** is the ONLY 100% Environmentally safe thermometer on the planet. Liquid is biodegradable and will clean up with soap and water. The glass is lead free and non-toxic.
- **Easy-Read®** meets government, education, and industry mandates to purchase "Green" products.
- **Easy-Read®** can be used wherever spirit (hazardous) or mercury (hazardous) thermometers are being used
- **Easy-Read®** qualifies for H-B's Mercury Exchange Program. Call 800-4-TEST-LAB for details.
- **Easy-Read®** has lock out specifications. No other thermometer company can meet or exceed these specifications.
- **Easy-Read®** features black **Enviro-Safe®** liquid against yellow back glass - according to studies, this is the most easy to read contrast.
- Manufactured in the USA by a US company, in business since 1903. Meets government requirements for made in the USA product.





Sometimes

green

has nothing to do with color...

green thermometers come in black and yellow too!



Easy-Read[®] Laboratory Thermometers

Range	Division	Accuracy	Immersion	Item No.
200mm (8") Length				
-10 to 110°C	1°	1°	50mm (2")	9313A35
-10 to 110°C	1°	1°	Total	9313A50
-10 to 150°C	1°	1°; 1.5° above 105°	50mm (2")	9313A38
-10 to 150°C	1°	1°; 1.5° above 105°	Total	9313A53
20 to 230°F	2°	2°	50mm (2")	9313A65
20 to 230°F	2°	2°	Total	9313A80
20 to 300°F	2°	2°	50mm (2")	9313A68
20 to 300°F	2°	2°	Total	9313A83
297mm (11.69") Length				
-10 to 70°C	0.5°	1°	76mm (3")	9313A95
305mm (12") Length				
-20 to 110°C	1°	1°	76mm (3")	9313A23
-20 to 110°C	1°	1°	Total	9313A56
-20 to 150°C	1°	1°; 1.5° above 105°	76mm (3")	9313A44
-20 to 150°C	1°	1°; 1.5° above 105°	Total	9313A59
0 to 230°F	2°	2°	76mm (3")	9313A71
0 to 230°F	2°	2°	Total	9313A86
0 to 300°F	2°	2°; 3° above 221°	76mm (3")	9313A74
0 to 300°F	2°	2°; 3° above 221°	Total	9313A89
355mm (14") Length				
-10 to 260°C	1°	1°; 1.5° above 105°; 2° above 200°	76mm (3")	9313A24
-10 to 225°C	1°	1°; 1.5° above 105°; 2° above 200°	Total	9313A62
20 to 500°F	2°	2°; 3° above 221°; 4° above 392°	76mm (3")	9313A77
20 to 440°F	2°	2°; 3° above 221°; 4° above 392°	Total	9313A92

Easy-Read[®] Pocket Thermometers

Range	Division	Accuracy	Length	Closed Metal Case	Window Metal Case	Window Plastic Case	Aluminum Duplex Case	Window Nickel-Plated Brass Case
-30 to 50°C	1°	1°	160mm (6 1/4")	9317A01	9317A13	—	—	—
-10 to 110°C	1°	1°	160mm (6 1/4")	9317A03	9317A15	—	—	—
-5 to 50°C	0.5°	0.5°	160mm (6 1/4")	9317A05	9317A17	9317A25	9317A31	9317A37
0 to 220°F	2°	2°	160mm (6 1/4")	9317A07	9317A19	9317A27	—	—
20 to 120°F	1°	1°	160mm (6 1/4")	9317A09	9317A21	—	—	—

