



## Service & Technology Update

# TEMPERATURE METER

### » How To Order?

Please contact the JSA office or your local JSA technical service representative and reference the model number below.

Thank you for your business.

### APPLICATIONS

- Excellent replacement for glass and mercury thermometers
- Effective for any liquid, semi-solid or gel (specialized probes available for unique applications)
- Metal finishing cleaners, acids and plating chemicals
- Metal working lubricants and coolants
- Heating and cooling solutions
- Vapor Degreasing systems and chemicals
- Solvents and other low flash point chemistries



Maintaining the correct operating temperature is critical for most metal finishing process solutions. Temperature can be the difference between increased production and a load of rejects, so it is important to have an accurate way of double checking solutions being maintained by temperature controllers. The Oakton Model TEMP6-GE uses RTD technology to quickly and accurately check chemical temperatures up to 1562° F. Please contact your local JSA technical sales & service representative for more information and product availability.

### » Design Benefits

- Celsius (°C) / Fahrenheit (°F) selectable
- Large LCD screen for a clear temperature reading
- *Minimum* and *Maximum* display
- Protective rubber boot features built-in stand
- Push-button operation
- HOLD button freezes measured reading
- Auto power-off after 17 minutes of no use
- Low battery and calibration error notifications (4 x 1.5V AAA Batteries)
- Splash-resistant membrane keypad to protect meter from occasional spills
- Meter uses RTD technology to offer a wide temperature range (-328°F - 1562°F)
- Accuracy  $\pm 0.2^{\circ}\text{C}/0.4^{\circ}\text{F}$ ; Compatible with 100 $\Omega$  Pt three-pin locking RTDs



### » Model Number & Price

MODEL#: TEMP6-GE  
With 316 Stainless Steel Probe

List Price ————— \$244.00ea.

AUGUST 2013

### » CONTACT US

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