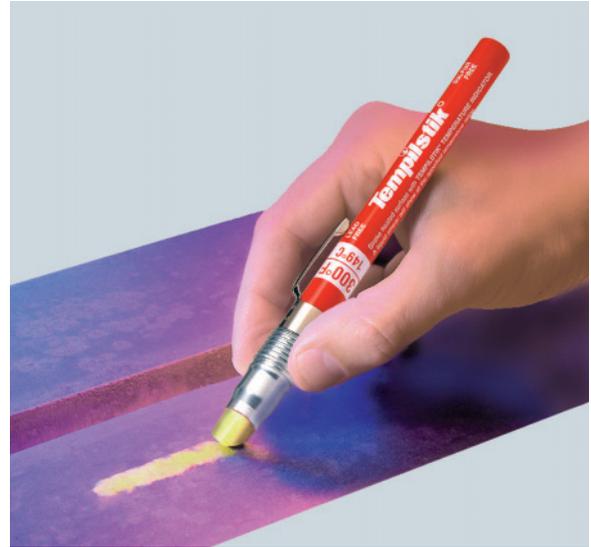


Tempilstik[®]

Temperature Indicators

World's most trusted, accurate temperature indicator for over 60 years is still the greatest value!



- **SURFACE TEMPERATURE DETECTION**
 - Inexpensive alternative for temperature measurement
 - Simple – no gauges or electronics
 - Easy to use – by virtually anyone/anywhere
 - NO CALIBRATION required – always in calibration
 - Reliably accurate – melts within $\pm 1\%$ of rated temperature
 - Certification available upon request
- **LASTS LONGER THAN OTHER BRANDS** because of greater density.
- **HOLDER** provides strong grip on the chalk avoiding slippage. Maximizes user efficiency in completing the application. Holder engineered for smooth operation. Provides comfort and confidence.
- **PRODUCTION LOT NUMBERED** for traceability.
- **LEAD AND SULFUR - FREE**

APPLICATIONS – Hundreds of applications exist for the Tempilstik[®]

Determining surface temperatures during

- welding and metal fabrication
- preheat • interpass
- postweld heat treatment
- annealing • stress relieving

Determining operating temperatures

- bearings • transformers • steam traps • molds
- PC board preheaters • motors
- electronic components • hydraulic systems
- commercial irons • hot plates • heat exchangers

HOW TO USE

Stroke the work piece during heating. When the rated temperature has been reached a distinct melt (smear) will become evident. Tempilstik will make a mark by melting at the point of contact once the surface reaches the specific temperature of the Tempilstik.

Standard Packaging: 10 per box (bar-coded per NWSA guidelines). Blister package available for point-of-purchase display.

Note: The color of Tempilstik is for identification only and has no relation to its performance as a temperature indicator.