

MARKAL Accurate surface temperature indicating stick



When the stick melts, the precise temperature is reached

Long-lasting stick is 33% bigger than competition

Accurate to within +/- 1% of Fahrenheit and +/- 3% Celsius rated temperatures; no need for sensor calibration

Ideal for: pre-heating, post-weld heat treating, interpass temperature monitoring, stress-relieving and annealing

Protective holder, shirt-clip and adjustment ring prevents breakage and improves handling

For low corrosion (low chlorides/halogens) applications, see Thermomelt - Low Corrosion Temperatures

Meets welding codes: AWS D1.1, ANSI/ASME Code B32.1 & B31.3, ASME Code Sec. I, III, and VII, NIST Traceable

SURFACES:

Steel and iron

INDUSTRIES:

Welding

Ship building and repair

Bridge fabrication

Metal fabrication

Forge and casting foundries

Railroad industry

Steel mills and warehouses



Temperature °C	Article
121	23520688
150	12969023
204	12674044
250	12969015

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