WELDERS PENCIL - SILVER STREAK & RED RITER

Welders pencils for metal layout and fabrication



- **RED TO SUIT ALUMINUM OR OTHER BRIGHT METALS, SILVER SUITS DARKER SURFACES**
- Reflective lead illuminates when cutting or welding for improved visibility
- The soapstone alternative: marks resists torch flames; will not rub, burn or blow off
- Durable marks will not scratch or abrade metal surfaces

Box of 12	Part No
Red Riter	MK96100
Silver Streak	MK96101

Pack of 3	Part No.
2 x Silver 1 x Red	MK22219
3 x Silver	MK22220



3 PCE HANG PACKS



BOX QUANTITY 12

VALVE ACTION PAINT MARKER

The UV-visible Valve Action makes an invisible paint mark that glows bright blue when viewed with a UV or black light, making it ideal for security, quality control, tamper-proofing, and anti-counterfeiting processes. The permanent invisible liquid paint dries quickly to provide long-lasting, weather- and wear-resistant marks.



- **UV INVISIBLE MARKER**
- Ideal for security, theft-prevention and quality control.
- Fast-drying formula to reduce smearing.
- Dura-Nib medium bullet tip resists wear and tear for a longer marking life
- Marking range: -46°C to 66°C

Colour	Part No
Ultraviolet Blue	MK97054



Mark Size 3mm

TEMPIL

Tempil® is an industrial leader in advanced and accurate temperature indication technologies. From protecting NASA's Space Shuttle Orbiter to measuring critical temperatures of life saving drugs and devices, engineers and professionals rely on the accuracy of Tempil for the most vital applications.

TEMPILSTIK - TEMPERATURE INDICATING STICK

Fast, accurate surface temperature indicator.

Providing accuracy, confidence and compliance for over 80 years, Tempilstik is the original temperature-indicating stick with the best combination of precision and convenience for surface temperature measurement. Specially engineered for accurate temperature indication in pre-heating, interpass and post-weld heat treating applications, Tempilstik is the industry's leading choice for use in the most critical jobs.

Stick instantly melts at designated temperature for easy and immediate visual inspection

Accurate to within +/- 1% of Fahrenheit and +/- 3% Celsius rated

Part No:	Temperature Reading °
TS28006	66 C / 150 F
TS28301	50 C / 122 F
TS28310	100 C / 212 F
TS28318	150 C / 302 F
TS28327	200 C / 392 F
TS28336	250 C / 482 F
TS28600	20 Piece Temperature Indicator Kit



