



2400KMS

Product no.: 2400KMS

Erem 2400 MagicSense



For use in electronics, PCB assembly, wire and connection handling.



3-pieces tool kit: 2412E, 2482E, 2411P



MagicSense moulded handle with soft touch for increased comfort and grip.



[source images](#)

The Perfect Cut - Strong, sharp and precise, every time

The Weller Erem Series 2400 Magic Sense is a range of medium-sized precision cutters that combines robustness, visibility and accessibility. A large variety of head shapes for precision work in hard-to-reach areas. The optimized ergonomic shape of the Series 2400 MagicSense prevents hand fatigue. These cutters are manufactured from improved induction-hardened cutting edges up to 64 – 65 HRC for an extremely long service life. The cutting edges are made from special tool steel. The precision cutters have a nonreflecting surface, are ESD safe and resharpenable.

THE PERFECT CUT

Strong, sharp and precise - every time

- + 1 Million Movements**
Magic Spring™ design enables maximum durability with constant spring force movements
- + Quality**
Uncompromising Swiss quality created to be strong, durable and sharp
- + Precision**
Experience precise cuts from the high-precision screw joint that enables a smooth action with no jaw overlap
- + Strong and Sharp**
Hand-crafted cutting edges for superior strength and sharpness
- + Comfort, Security and Grip**
Ergonomically-shaped handles provide superior comfort and fatigue-free handling with Maximum Opening Stop Technology
- ESD Safe**
Made from ESD-safe material to prevent damage to sensitive components

Swiss Made

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Erem





Technical Data

Length mm	---
Length of cutting edges mm	---
Head width mm	---
Head thickness mm	---
Head length mm	---
Max. cutting capability – hard wire mm	---
Weight in oz	---
Length of cutting edges Inches	---
Head width Inches	---
Head thickness Inches	---
Head length Inches	---
ESD-safe	---
Cut	---
Max. cutting capability – medium hardness mm	---
Max. cutting capability – copper wire mm	---
Length inches	---
Weight in g	---
Erem applications	---