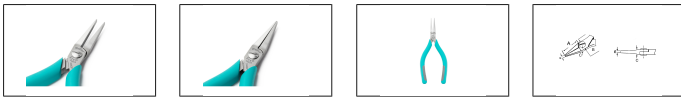








2442P

Product no.: 2442P

Flat nose pliers



source images






-  Pliers for miniature and standard electronics
-  Optimized ergonomically shaped handles for increased comfort
-  Non-reflecting surface, ESD-safe
-  Suitable for gripping flat workpieces.

Built to Last - Longest lasting durability on the planet

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.

BUILT TO LAST

Longest lasting durability on the planet

-  **Precision**
Experience precise bending from the high-precision screw joint that enables a smooth action with no jaw overlap
-  **Quality**
Uncompromising Swiss quality created to be strong and durable
-  **1 Million Movements**
Magic Spring™ design enables maximum durability with constant spring force movements
-  **Comfort, Security and Grip**
Ergonomically-shaped handles provide superior comfort and fatigue-free handling with EMOS (Erem's Maximum Opening Stop) technology
-  **ESD Safe**
Made from ESD-safe material to prevent damage to sensitive components

weller-tools.com

Weller
Erem





Technical Data

Length mm	146
Jaw length in mm	33.2
Head width mm	11
Head thickness mm	6
Width of tips in mm	3.4
Total height of both tips in mm	1.2
Length inches	5.748
Jaw length inches	1.307
Head width Inches	0.433
Head thickness Inches	0.24
Width of tips in Inches	0.134
Total height of both tips in Inches	0.047
ESD-safe	on
Erem applications	Laboratory technology
Material	Special tool steel
Weight in g	78.5
Weight in oz	2.769