Erem® On the Cutting Edge



Erem®







Made in Switzerland

Produced in Bevaix at Lake Neuchâtel, Erem® tools meet the demanding requirements that define Swiss quality.

Hand-crafted

Each tool is ground individually by hand and checked for quality compliance.

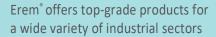
Just like a Swiss watch

Highest-quality tools and craftsmanship

 $\label{lem:condition} Erem^* is a leader in the development and production of high-precision, top-quality hand tools (side and tip cutters, pliers and tweezers).$

Founded in Geneva, Switzerland in 1963, Erem® precision tools are the result of ongoing product development and innovation to meet customer demands and the requirements of modern manufacturing techniques.

Under the umbrella of the Apex Tool Group LLC with approximately 7,600 employees in more than 30 countries, Erem® has access to the know-how, product capacity and logistics of a globally active concern—with the advantage of just-in-time deliveries around the globe.



- Electronics
- Aeronautical engineering
- Biology
- Medicine (microsurgery, surgical accessories, dental technology, etc.)
- Watchmaking and jewellery
- Telecommunications



















Patented Erem® technology

The patented Magic Spring guarantees a constant spring force for more than 1 million operations.

The Erem[®] cut

Smooth cut, with no jaw overlapping thanks to the special screw joint in the cutting head. To achieve an optimal result, Erem® offers 3 possible blade options and special, hand-ground cutting edges.

Only the best material

Exceptionally long life (hardened to Rockwell grade 63 – 65 HRc).

Minimal user hand fatigue

EMOS maximum opening stop minimizes user hand fatigue and makes working easier.

ESD-safe

All Erem® cutters and pliers are ESD-safe.



Precision ground jaws

We take the health of your employees seriously

Ergonomically-shaped handles for high comfort, better grip and safety.

Keeps its promise

Highest precision for tweezers

Erem® tweezers combine the advantages of precisely manufactured symmetrical tips that are perfectly balanced to operate smoothly.





Individual selection

Choose the tweezers with the right material properties to match your individual application.

- Non-magnetic
- Acid-proof
- No capillary effect
- Radiation-resistant
- ESD-safe

- Non-rusting
- Heat-resistant up to 500°C
- Water-resistant/water-repellent
- Very light



Only the best material

Erem[®] tweezers are made from the most durable metals, like hardened steel, stainless steel, Erem[®] special stainless steel, nickel, brass or titanium.

Safe and easy on your hands

Comfortable and ergonomic, the 2-color, thermally-insulated handles are ESD safe and keep your hands protected from fatigue and excessive heat.



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