

Weller Erem 3CS Precision Tweezers, Stainless Steel, with Long Tips, 110 mm



Precision - Experience precise cuts from the high-precision screw joint that enables a smooth action with no jaw overlap

Quality - Uncompromising Swiss quality created to be strong, durable and sharp

Wide Range - Weller Erem has a wide range of tweezers made from various material and tips, for the right application

Comfort - Ergonomically-shaped handles provide superior comfort and fatigue-free handling

ESD Safe - made from ESD-safe material to prevent damage to sensitive components

For applications in microelectronics, jewellerymaking, watchmaking, medicine and laboratory technology

Suitable for delicate standard applications and precision work on small components or wires

Stainless steel, robust tips, non-rusting, non-reflecting surface Weller Erem® has a wide range of Tweezers, each designed to be strong, comfortable and precise. Manufactured with uncompromising Swiss quality and created for worldwide applications, including electronics assembly and healthcare, Weller Erem Tweezers are built to last. The signature high-performance tweezers set the industry standard with ergonomically-shaped handles and pointed tips for precise results, providing the longest durability, highest precision and best quality on the planet. Feel the difference with Weller Erem – the proven choice. Every time.

- For applications in microelectronics, jewellery manufacture, watchmaking, medicine and laboratory technology
- Suitable for fine standard applications and precision work on small components or wires
- Stainless steel, robust tips, rustproof, reflection-free surface
- Swiss made

Item no.

WL51053

Products for the electronic industry



Manufacturer	Weller Erem
Manufacturer article no.	3CS
GPSR manufacturer data	WELLER Tools GmbH Carl-Benz-Strasse 2 DE-74354 Besigheim www.weller-tools.com
Sales unit	1 piece
Content unit	1 piece
Incl. battery	no
Tip shape	straight
VDE	no
ESD compliant	no
Tool length	110 mm
Type of tweezers	precision tweezers

