

Weller Erem 5ASA Precision Tweezers Lightly Curved 15° Relieved For Applications In Biology, Medicine, Laboratory Technology And Microelectronics



Bent shape facilitates access to confined spaces Very pointed tips, e.g. for installing small components.

For applications in biology, medicine, laboratory technology and microelectronics Special stainless steel, nonmagnetic, non-rusting, acid-proof, heat-resistant Heat-resistant up to 500°C (932°F), almost twice as high as Teflon® or Cralon No capillary effect on tips, e.g. while soldering (non-stick property)

No contamination caused by positive or negative charge

Water-resistant

Radiation-resistant

Thickness of coating 60-80  $\mu$  Weller Erem<sup>®</sup> 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.

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- For applications in biology, medicine, laboratory technology and microelectronics
- Curved shape allows optimal access in confined spaces

Very fine tips, e.g. for mounting small components

- Special stainless steel, non-magnetic, rustproof, acid-proof, heat-resistant
- Swiss made

Products for the electronic industry





item number	WL27510
model	5ASA
manufacturer	Weller Erem
manufacturer item number	5ASA
order unit	1 piece
content unit	1 piece
tip shape	angled
VDE	no
ESD safe	no
tool material	sepcial stainless steel
tool length	115 mm
tweezers type	antimagnetic tweezers, precision tweezers
tip shape tweezers	angled

Products for the electronic industry

