

## AM precision tweezers fine, straight tips, brass, 127 mm

---



---

Erem manufactures a wide range of precision tweezers. The range covers tweezers made from hardened steel, stainless steel, non-magnetic acid resistant stainless steel, titanium, brass, nickel silver and nickel-plated tweezers. TweezerErem manufactures a wide range of precision tweezers. The range covers tweezers made from hardened steel, stainless steel, non-magnetic acid resistant stainless steel, titanium, brass, nickel silver and nickel-plated tweezers. Tweezer tips can be serrated or smooth metal, or made from synthetic ESD safe material to prevent damage to fragile surfaces.

Erem can make to order tweezers for specialised applications. The combination of precision-manufactured, symmetrical tips and perfect balance make Erem tweezers

- Suitable for fine standard applications and precision work on small components and wires.
- The soft metal protects sensitive components from damage
- No danger of sparks
- Fields of application: Microelectronics, medicine and laboratory technology, jewellery

manufacture and watch industry

<b>Item no.</b>	<b>WL44976</b>
Model	AM
Manufacturer	Weller Erem
Manufacturer article no.	AM
GPSR manufacturer data	WELLER Tools GmbH Carl-Benz-Strasse 2 DE-74354 Besigheim www.weller.eu
Sales unit	1 piece
Content unit	1 piece
ESD compliant	no
Tool material	sepcial stainless steel
Tool length	127 mm
Type of tweezers	precision tweezers
Tip shape (tweezers)	fine, straight