

Pince à becs plats et fins et arêtes de finition précise

1 Million Movements - Magic Spring™ design enables maximum durability with constant spring force movements

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

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

Comfort, Security and Grip - Ergonomically-shaped handles provide superior comfort and fatigue-free handling with Maximum Opening Stop Technology

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

Pliers for miniature and standard electronics

Non-reflecting surface, ESD-safe, high grade tool steel

Suitable for gripping flat workpieces

Weller Erem® Pliers are designed to ensure an accurate and sure grip every time. Manufactured with uncompromising Swiss quality and created for worldwide applications, including electronics assembly and healthcare, Weller Erem Pliers are built to last. The signature high-performance pliers set the industry standard with their built-in Weller Erem Magic Spring™ providing over 1 million constant closing and re-opening force movements. With other state-of-the-art advanced features, including High-Precision Screw Joint, and Maximum Opening Stop Technology, Weller Erem Pliers provide the longest durability, highest precision and best quality on the planet. Feel the difference with Weller Erem® – the proven choice. Every time.

- Pincettes pour électronique de précision et électronique standard
- Surface non réfléchissante, antistatique
- Appropriée pour la saisie de pièces plates

Numéro d'article	WL17191
Modèle	542E
Fabricant	Weller Erem
Numéro d'article du fabricant	542E
Données du fabricant du GPSR	WELLER Tools GmbH Carl-Benz-Strasse 2 DE-74354 Besigheim www.weller.eu
Unité de vente	1 pièce
Unité de contenu	1 pièce

Matériel	Acier spécial pour outils
VDE	non
Largeur de la tête	11 mm
Conforme aux normes ESD	oui
Épaisseur de la tête	6 mm
Longueur de l'outil	120 mm
Type de pince	pince à bec plat

