

# Kits

## SWISS HIGH PRECISION TOOLS IN A KIT

**+** **OPTIMUM COMBINATION**  
of suitable precision tools  
for many applications, e.g. in  
microelectronics, medicine or  
biology

**+** **LARGE SELECTION**  
of tool kits with high-quality  
precision tools



**+** **ESD-SAFE PLASTIC CASE**  
with padded foam inlay

Side cutters and tip cutters

Pliers

Tweezers

Special tools

Kits

# 3600KU

## Erem Toolset Universal

Order No. 3600KU

- For use in electronics assembly, the watchmaking industry, medicine or dentistry.
- 11-piece tool kit with monitored discharging ESD handles.
- Special tool steel, non-reflecting surface, resharpenable (cutter).
- High-quality precision tweezers, non-magnetic, for assembly work in electronics and light engineering.
- Precision screwdriver with hardened, durable tips, for precision working in confined areas.
- In an ESD-safe plastic case.



Scope of supply	Model	Description
	<b>2412E</b>	Side cutter – oval head
	<b>2442P</b>	Flat nose pliers with smooth jaws and precision-machined edges.
	<b>2ASASL</b>	Precision tweezers with flat rounded tips for gripping components. Tip width 2 mm/.078 Inch. Same as 2ASA, but economy model.
	<b>622NB</b>	Tip cutter – pointed relieved head
	<b>AASA</b>	Precision tweezers with fine but robust tips for standard applications.
	<b>SCREWDRIVER SET,6PC,PRECISION,ESD SAFE</b>	Precision-Screwdriver Set, 6 parts (4 screwdriver: 1, 5x60mm/.059x2.362 inch, 2, 0x60mm/.078x2.362 inch, 2.5x60mm/.098x2.362 inch, 3, 0x60mm/.118x2.362 inch, 2 Philipps Nro. 0 and No. 00)

# 3900KC

## Kit for SMD work

Order No. 3900KC

- For SMD assembly and repair applications.
- 6-piece tool kit with monitored discharging ESD handles.
- Special tool steel, non-reflecting surface, resharpenable (cutter).
- High-quality precision tweezers, non-magnetic.
- In an ESD-safe plastic case.



Scope of supply	Model	Description
	<b>102ACA</b>	SMD tweezers, angled 45°, with pointed application.
	<b>103ACA</b>	SMD tweezers, angled 45°, with slightly wider tips for vertical application.
	<b>150SAMB</b>	SMD tweezers, angled 40°, with round tips, dia. 1.2 – 2.5 mm/ .047 – .098 Inch. Serrated finger grips for secure handling.
	<b>150SAMF</b>	SMD tweezers with round, very narrow tips, dia. 1.2 – 2.5 mm/ .047 – .098 Inch. Serrated finger grips for secure handling. For gripping cylindrical components, mini MELFs, etc.
	<b>51SA</b>	Precision tweezers, curved 30°, relieved. Very pointed tips. Relieved shape at front of handle provides excellent visibility of the area to be worked on.
	<b>670EP</b>	Tip cutter – straight short relieved head

# 2400KMS

## Erem 2400 MagicSense

Order No. 2400KMS

- For use in electronics, PCB assembly, wire and connection handling.
- 3-piece tool kit.
- MagicSense moulded handle with soft touch for increased comfort and grip.
- Induction-hardened cutting edges in Rockwell hardness 64-65 HRC, high grade of hardness for exceptionally long life.
- High grad tool steel, non-reflecting surface, ESD-safe, resharpenable
- In an ESD-safe plastic case.



Scope of supply	Model	Description
	<b>2411P</b>	Needle nose pliers with very precise, smooth and rounded jaws.
	<b>2412E</b>	Side cutter – oval head
	<b>2482E</b>	Tip cutter - angled narrow head. Suitable for working on printed-circuit boards, component connections, can be used in both 90° and 180° applications

# 3300TPS

## Erem Tweezers Prime Selection

Order No. 3300TPS

- High-quality precision tweezers for use in microelectronics, light engineering, laboratory work, biology and medicine.
- 3-piece tweezer kit.
- Special stainless steel, non-magnetic, non-rusting, acid-proof.
- In an ESD-safe plastic case.



Scope of supply	Model	Description
	<b>2ASA</b>	Precision tweezers with flat rounded tips for gripping components. Tip width 2 mm/.078 Inch.
	<b>3SA</b>	Precision tweezers with pointed tips for work in microelectronics.
	<b>7SA</b>	Precision tweezers, curved, relieved, with pointed tips. Excellent handling in confined spaces.

Side cutters and tip cutters

Pliers

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Special tools

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# 3400TSM DU

## Erem SMD Tweezers - Universal

Order No. 3400TSM DU

- High-quality precision tweezers for SMD work with assorted shapes of chip, SOT, MELFs, mini MELFs, flatpacks.
- 4-piece tweezer kit.
- Blunted edges prevent PCB damage.
- Special stainless steel, non-magnetic, non-rusting, acid-proof.
- In an ESD-safe plastic case.



Scope of supply	Model	Description
	<b>102ACAX</b>	SMD tweezers, angled 45°, with pointed application. Model same as 102ACA, but reverse clamping action for easy holding.
	<b>103ACA</b>	SMD tweezers, angled 45°, with slightly wider tips for vertical application.
	<b>150SAMF</b>	SMD tweezers with round, very narrow tips, dia. 1.2 – 2.5 mm/ .047 – .098 Inch. Serrated finger grips for secure handling. For gripping cylindrical components, mini MELFs, etc.
	<b>7SA</b>	Precision tweezers, curved, relieved, with pointed tips. Excellent handling in confined spaces.

# 3500TP

## Erem Premium Tweezers

Order No. 3500TP

- High-quality precision tweezers for microelectronics, light engineering and SMD work.
- 5-piece tweezer kit.
- Blunted edges prevent PCB damage.
- Special stainless steel, non-magnetic, non-rusting, acid-proof.
- In an ESD-safe plastic case.



Scope of supply	Model	Description
	<b>102ACA</b>	SMD tweezers, angled 45°, with pointed application.
	<b>15AGW</b>	Cutting tweezers with narrow oblique head. For soft wires up to dia. 0.25 mm/.010 Inch.
	<b>2ASA</b>	Precision tweezers with flat rounded tips for gripping components. Tip width 2 mm/.078 Inch.
	<b>3SA</b>	Precision tweezers with pointed tips for work in microelectronics.
	<b>7SA</b>	Precision tweezers, curved, relieved, with pointed tips. Excellent handling in confined spaces.