

Weller 552S Side Stripping 0.06 Mm – 0.6 Mm .002 Inch – 024 Inch (AWG 42 – 24) Fiber Optic Wires



Screwdriver and key are included

The required diameter is set by means of screws

Interchangeable blades

Unlimited stripping length thanks to side stripping

Suitable for simple and precise stripping of optical fibres

Robust, high-precision tools for use in electronics and aeronautical engineering

ESD-safe

Non-reflecting surface

Unique precision for damage-free stripping of fine wires.

Suitable for all types of insulation, Teflon®, Tefzel and optical fibres. 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.

- Robust high-precision tools for applications in electronics and aerospace engineering
- Adjustment of the required diameter is done by screws
- Screwdriver and wrench are included in delivery
- Exchangeable blades
- ESD-safe
- Unique precision for damage-free stripping of fine wires.
- Suitable for all types of insulation, Teflon, Tefzel and optical fibres.
- No limitation of stripping length due to lateral stripping.
- Suitable for easy and precise stripping of optical fibres.
- Swiss made

item number	WL17196
model	552S
manufacturer	Weller Erem
manufacturer item number	552S
order unit	1 piece
content unit	1 piece
VDE	no
ESD safe	yes
tool length	120 mm
AWG	42–24
wire diameter	0.06 – 0.6 mm
type of pliers	wire stripper