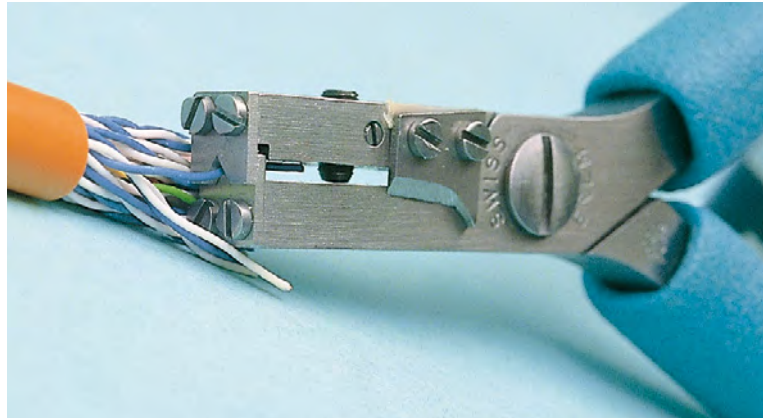


# Stripping pliers

## High precision stripping pliers

- Robust, high-precision tools for use in electronics and aeronautical engineering
- The required diameter is set by means of screws
- Screwdriver and key are included
- Interchangeable blades
- ESD-safe
- Special designs also available on request

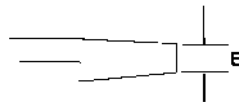
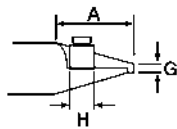


### Front stripping



 **120 mm/4.724 Inch**  
 **75 g/2.65 oz.**

- Suitable for all types of insulation and optical fibres.
- Integral side cutting blade.



A = jaw length  
 E = width of tips  
 G = total height of both tips  
 H = length of cutting blade

Model	Dimensions in mm/Inch				Wire diameter
	A	E	G	H	
<b>510AE</b>	21 .827	5 .197	4 .157	7 .276	0.25 mm – 1.02 mm (AWG 30 – 18) .010 Inch – .040 Inch

## High precision stripping pliers

### Front stripping



**120 mm /4.724 Inch**  
**80 g/2.82 oz**

- Unique precision for damage-free stripping of fine wires.
- Suitable for all types of insulation, Teflon®, Tefzel and optical fibres.



A = jaw length  
 E = width of tips  
 F = depth of interchangeable blade  
 G = total height of both tips  
 H = length of cutting blade

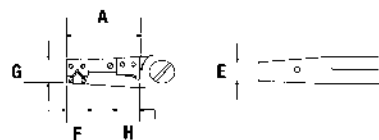
Model	Dimensions in mm/Inch					Wire diameter
	A	E	F	G	H	
<b>552E</b>	23 .905	6.5 .256	1 .039	11 .433	9 .354	0.06 mm – 0.6 mm (AWG 42 – 24) .002 Inch – .023 Inch

### Side stripping



**120 mm /4.724 Inch**  
**80 g/2.82 oz**

- Unique precision for damage-free stripping of fine wires.
- Suitable for all types of insulation, Teflon®, Tefzel and optical fibres.



A = jaw length  
 E = width of tips  
 F = depth of interchangeable blade  
 G = total height of both tips  
 H = length of cutting blade

Model	Dimensions in mm/Inch					Wire diameter
	A	E	F	G	H	
<b>552S</b>	21 .827	6.5 .256	6.7 .264	11 .433	9 .354	0.06 mm – 0.6 mm (AWG 42 – 24) .002 Inch – .023 Inch