

FEATURES

- All-purpose tool that can be used as shears for Cu or Al cables (max Ø 10mm – 000 awg) and as adjustable wire stripper (max Ø 4mm – 6 awg) using the knurled screw and the lock nut.
- The stripping length can be adjusted using the 11mm and 16mm notches on the inside of the jaw as reference.
- Ergonomic anti-slip bi-component handle for a safe, light and comfortable grip
- Anti-reflection phosphating surface treatment
- Laser marking
- Made in Italy

RS PRO All-purpose tool that can be used as shears and as adjustable wire stripper

RSPRO Stock No.: 238-0720



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Product Description

- *Made in Italy with special carbon steel and undergo a controlled atmosphere heat treatment.*
- *The anti-reflection phosphating surface treatment ensures an accurate view of the work being carried out.*
- *The tools are joined with grounded holes and surfaces, thereby allowing precise movements.*
- *The anti-slip bi-material dolphin handle is created following ergonomic principles, thus guaranteeing a safe, light and comfortable grip for the operator even when used constantly for many hours*
- *This plier can be used as a cable shears (for Cu or Al cables max Ø 10mm – 000 awg) and as an adjustable wire stripper (max Ø 4mm – 6 awg) in one pliers. Easy adjustment to the required diameter of wire with knurled screw and lock nut.*

General Specifications

Plier Type	Combo pliers. Cable shears and wire stripper
Non-Sparking	Yes
Material	Carbon Steel
Number Of Pieces	1
Finish	Anti-reflection phosphating surface treatment, red grip

Electrical Specifications

ESD Safe	no
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Mechanical Specifications

Cutting Capacity as a shears	for Cu or Al cables max Ø 10mm
Wire as a wire stripper	max Ø 4mm
Material Cutting Capability	for Cu or Al cables
Overall Length	173mm
Weight	130g
Steel Thickness	5.5mm



