

FEATURES

Features

- Compound-lever action multiplies hand force by 14 for less cutting effort.
- Precision-ground sharp cutting-jaw edges.
- Induction hardened cutting edges to HRC 64 for durability and a long service life.
- Long-lasting return spring.
- Zinc-plated handles with detailing for added grip.

RS PRO END CUTTING PLIER FOR HARD WIRE 150 MM

RS Stock No: 254-5764



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

END CUTTING PLIER FOR HARD WIRE 150 MM

PERFECT FOR REPETITIVE CUTTING OF HARD WIRE. RS PRO'S SOLUTION IS A HIGH-LEVERAGE TOOL IN A SMALLER FORM.

A high-leverage cutting nipper for repetitive hard-wire cutting. Designed with a compound-lever action that multiplies hand force by 14 to reduce effort when cutting.

Benefits

- High-leverage design cuts hard wire with minimal effort.
- Unrivalled cutting performance.
- Perfect for repetitive hard wire cutting.
- Easily cut wires close to objects.
- Ability to cut through a range of hard materials, including springs, nails, rivets and bolts.
- Built to last, with a robust construction and rust-proof finish.

Applications

Designed for professional use in manufacturing. Ideal for:

- Repetitive 'top cutting' of springs in mattress and bed production, and wire spring making.
- Cutting hard wire in various metal-fabrication operations.
- Skilled tradespeople with demanding standards.
- Serious DIY-ers.

General Specifications

Type	End Cutter Plier
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Electrical Specifications

Non Sparking	No
ESD Safe	No
VDE/1000V Approved	No

Mechanical Specifications

Overall Length	150mm
Material	Steel
Cutting Capacity Hard Wire	2.0 mm diameter.
Cutting Capacity Piano Wire	1.6 mm diameter
Hardness	Heat Treated to HRC 64
Length	150mm
Width	150mm open
Weight	210g
Handle Material	Zinc coated steel

Approvals

Compliance/Certifications	BS 3087-7:1996, ISO 5747:1995.
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