

Features

- Works on Stainless Steel Cable Tie for Professional Installation
- Features Rugged Metal/Aluminum Alloy Construction with High Quality and Durability
- Equipped with an Adjustable Tension Knob with 4 Levels Bundling Pressure
- Tensions and Cuts Excess Cable Tie in One Operation
- Automatically Cuts When Tension is Reached with Flush and Eliminates Sharp Edge on Cable Tie
- Built-In a D Ring for Handy Tethering and Easy Carry

RS PRO Automatic S/Steel Cable Tie Tensioner

RS Stock No.: 0324358



RS PRO is the own brand of RS. The RS PRO Seal of Approval is your assurance of professional quality, a guarantee that every part is rigorously tested, inspected, and audited against demanding standards. Making RS PRO the Smart Choice for our customers.

Product Description

RS PRO Automatic Cable Tie Tensioner

It fastens and automatically cuts off the ties for a clean finish, with adjustable bundling pressure. The heavy-duty device is designed for use in high-stress environments where a hard-wearing, strong or fire-resistant solution is needed.

Unlike conventional wire cutters, this metal cable tie gun cuts the cable flush to the tie head which means there are no sharp edges. The gun works by speedily and efficiently tensioning stainless steel cable ties. You simply pull the trigger and the cable tie is automatically tensioned and cut. For use in a wider range of DIY and electrical applications, you can select one of four levels of tension using the adjustable switch.

Features and Benefits

- Fastens Stainless Steel Cable Tie Width from 4.5 to 7.9 mm, Thickness Only 0.25 mm
- Equipped with Adjustable Tension Mechanism for 4 Levels Bundling Pressure
- Designed with Automatic Cut-Off Function Once Required Tension is Achieved

General Specifications

Cable Tie Capacity	4.5mm → 7.9mm, 0.25mm (T)
Material	Metal/Aluminium
Tool Type	Cable Tie Tool
Fastens Size	Width from 4.5 to 7.9 mm, 0.25 mm (T)

Mechanical Specifications

Overall Dimensions	178 x 143 x 25 mm
Length	178 mm
Width	143 mm
Depth	25 mm
Weight	554g

