

Features

- Extractor tool specially designed for the insertion/extraction of 14-pin to 20-pin integrated circuits.
- Supplied with a pin straightening block, for a repositioning of the pins.
- Tool is equipped with a return spring designed to have a constant force, thus reducing operator effort
- Ergonomic anti-slip bicomponent handle for a safe, light and comfortable grip.
- Anti-reflection phosphating surface treatment.
- ESD-safe version.
- Laser marking.
- Made in Italy.

RS PRO ESD Extraction Tool for IC Series Pin Contact (14-20 pins).

RS Stock No.: 0429692



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 high carbon steel and undergo a controlled atmosphere heat treatment.*
- *This plier is conceived for the insertion/extraction of 14-pin to 20-pin integrated circuits. Supplied with a pin straightening block.*
- *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.*
- *ESD-safe handles.*

General Specifications

Pin number	14-20 pins
Extraction force kg	4.0 kg
Material	High carbon steel
ESD safe	YES. Standard IEC 61340-5-1

Mechanical Specifications

Overall Length	158 mm
Weight	120 g

