

## FEATURES

- Solder sucker, de - soldering gun
- Compact mini model
- Hand operated.
- Fast sucking action via the spring-loaded piston
- Prevents solder sticking

## RS PRO Solder Sucker, 163 mm Length

RS Pro No.: 1513010



RS Professionally Approved Products bring 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.

## De-soldering & Reworking Tools

### Product Description

The RS Pro Solder Sucker de-soldering gun is an anti-static model, hand operated tool, a compact smaller version of the standard model. The solder sucker is a professional and quality tool used to cleanly remove solder plus providing joint dis-assembly. To assist in removing solder, the sucking mechanism picks up the debris by sucking it up via a spring-loaded piston, released by a push button, and re-primed by a plunger. Extraction springs are located outside the vacuum chamber, and this helps to prevent the solder sticking, and prolonging product life. This RS PRO model has a PTFE nozzle which is carbon impregnated and the main body of the de-soldering gun is made from polished aluminum. The polished aluminum body provides conduction from the desoldering point though to the operator.

### General Specifications

|                               |                             |
|-------------------------------|-----------------------------|
| <b>Body Material</b>          | Aluminum                    |
| <b>De-soldering Tool Type</b> | Solder Sucker               |
| <b>Applications</b>           | To remove solder from a PCB |

### Electrical Specifications

|                    |     |
|--------------------|-----|
| <b>Anti-Static</b> | Yes |
| <b>ESD Safe</b>    | No  |

### Mechanical Specifications

|                             |          |
|-----------------------------|----------|
| <b>Length</b>               | 163mm    |
| <b>Nozzle Material</b>      | PTFE     |
| <b>Size</b>                 | Standard |
| <b>Barrel Diameter</b>      |          |
| <b>Nozzle Length</b>        |          |
| <b>Tip Outside Diameter</b> |          |
| <b>Tip Inside Diameter</b>  |          |
| <b>Weight</b>               | 35g      |

## Approvals

|                                  |                 |
|----------------------------------|-----------------|
| <b>Compliance/Certifications</b> | CE , ANSI, OHSA |
|----------------------------------|-----------------|



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