

Metal Tin Extractor



Product description

A HT2C320 extractor is a tool made to work where accuracy matters. The compact and robust tin extractor makes it easy to remove excess solder.

Key features:

- Temperature-resistant silicone nozzle (up to 350°C) - the flexible tip allows precise work near heated components, without the risk of material deformation.
- Aluminum body - lightweight (52 g) and durable construction guarantees stability of operation and resistance to intensive use.
- Ergonomic mechanism - the vacuum cleaner can be operated with one hand.
- Self-cleaning system - a solution that eliminates the problem of clogging and reduces maintenance time.
- Economical operation - the only element that needs to be replaced is the inner tube - simply and without expensive spare parts.

Technical parameters:

- Cylinder Capacity: 9cm³
- Dimensions: Ø20 × 153 mm
- Weight: 52 g
- Material: Aluminum / Silicone
- Heat resistance of the nozzle: up to 350°C

Directions for use:

- Work in a well-ventilated room and wear safety glasses.
- Empty the container of tin residue regularly.
- Avoid contact of the nozzle with the tip of the soldering iron with a temperature above 350°C.

Characteristics

- Silicone nozzle resistant to temperatures up to **350°C**;
- **Ergonomic one-handed operation**;
- **Self-cleaning system**;
- **Easy inner tube replacement**;

Technical data

