



Piezo Soldering Iron

Rugged soldering iron insert for Piezo Handle Art. No. 0984 80.

- Completely encapsulated flame:
 - wind-resistant,
 - surrounding material will not be damaged, e.g. balcony and door frames as well as seals.
- The copper bit can be continuously rotated and thus easily adjusted to the available space.
- With folding stand for secure hold.
- Simple and precise flame adjustment: it can be set to continuous operation with a locking clip to ensure a consistent working temperature of the copper bit.
- Gas consumption: 140 g/h.
- Max. pressure: 2 bar.

Piezo Soldering Iron Insert without copper bit

Art. No. 0984 888 0

Copper Bit for Piezo Soldering Iron Insert

350 g **Art. No. 0984 888 01**

500 g **Art. No. 0984 888 02**



Small Bottle 425 g

- TÜV-approved.
- Complete with valve and hook.
- Type-approved.
- Hose connection: Left-handed thread R 3/8".

Art. No. 0984 810

Small Bottle Valve with relief pressure valve
Connection: left-handed thread R 3/8".

Art. No. 0984 810 0

Suspension Hook for Small Bottle Valve

Art. No. 0984 810 01



Pressure Regulator

- 2 bar, fixed setting.
- Flow capacity: max. 6 kg/h.
- Connection: left-handed thread R 3/8" x left-handed thread R 3/8".

Art. No. 0984 811

(for bottle size 425 g)

- Connection: DIN/combo x R 3/8" left-handed thread.

Art. No. 0984 811 0

(for 5 kg and 11 kg bottle size)