

Pyropen Piezo gas soldering iron set Profi-Line, self-igniting, 250-500 °C - Weller Pyropen Piezo

Item no. WL17052

Manufacturer Weller

Self-igniting butane gas soldering iron with solder and hot air functions. Piezo ignition at the push of a button, adjustable 250 to 500 °C, up to about 3 hours run time per filling. Complete set in a metal case.

TECHNICAL DATA

Country of Manufacture	Germany
HS-Code	85151990000
Temperature (max.)	bis 500 °C
Temperature range	200-500 °C
Weight	0.1 kg



DESCRIPTION

The Weller Pyropen Piezo is a self-igniting butane gas soldering iron with solder and hot air functions. Thanks to piezo ignition it lights at the push of a button without any other tool. As a soldering iron it adjusts from 250 to 500 °C, as a hot air tool up to 650 °C. One filling of Weller butane gas lasts up to 3 hours.

BENEFITS

- Self-igniting piezo function for convenient one-hand start
- Mains-independent butane operation, ideal for work on the go
- Long run time of about 3 hours per filling
- Easy refill with Weller butane gas WB1 or WB2
- Additional hot air function for shrinking hoses

TECHNICAL DATA

Model	Pyropen Piezo
Manufacturer item no.	T0051605999
Product series	gas soldering iron
Handle type	soldering iron
Temperature range soldering	250 to 500 °C

Temperature hot air	up to 650 °C
Filling quantity	28 ml, approx. 2 to 3 hours
Comparison electrical power	20 to 80 W
Ignition	piezo (self-igniting)
Suitable tips	70 x series

SCOPE OF SUPPLY

- Gas cylinder RB-TS (T0051616099)
- Metal box 7040U (T0051615699)
- Soldering tip chisel 3.0 mm 70-01-02 (T0051612199)
- Hot air nozzle Ø 4.9 mm 70-01-52 (T0051614299)
- Reflector attachment 70-01-55 Ø 6.0 mm, width 18.0 mm (T0051615999)

APPLICATIONS

Mobile soldering, service and repair, shrinking hoses without a mains supply.