

Pyropen Piezo gas soldering iron set, butane, 250-650°C, approx. 3 h - Weller Pyropen Piezo

Item no. WL63529

Manufacturer Weller

Self-igniting butane gas soldering iron for cordless soldering anywhere: 250-500°C as an iron, up to 650°C as a hot-air tool, around 3 hours of operation per filling. Professional set in a metal case with one-hand piezo ignition.

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 combined soldering and hot-air functions for work without a mains supply or an obstructing cable. One filling of gas lasts about 3 hours, so soldering jobs in the field, the workshop or on the move get done reliably.

BENEFITS

- Cordless: butane powered, approx. 3 hours of operation per filling
- One-hand start with self-igniting piezo push-button ignition, no extra tool needed
- Rapid heat-up, ready to use within seconds
- Two functions: soldering iron 250-500°C, hot-air tool up to 650°C (e.g. for shrink tubing)
- Easy refill with Weller butane gas (cat. no. WB1 or WB2) in just a few seconds
- Professional set in a sturdy metal case, ready to use

TECHNICAL DATA

Model	Pyropen Piezo
Manufacturer item no.	T0051605899
Handle type	gas soldering iron (butane)
Ignition	piezo, self-igniting
Temperature soldering	250-500°C

Temperature hot air	up to 650°C
Filling quantity	28 ml
Operating time	approx. 2-3 hours per filling
Equivalent electrical power	20-80 W
Suitable tips	70-x series
Scope of delivery	set in metal case

APPLICATIONS

- Mobile soldering work outdoors, service and assembly
- Shrinking tubing with the hot-air function
- Electronics and repair work where no mains supply is available

COMPATIBILITY AND SCOPE OF DELIVERY

Uses tips from the 70-x series. Refill with Weller butane gas WB1 or WB2. Supplied as a complete set in a metal case.