

Soldering tip PT O8 round long shape, width 0.8 mm, 425 °C - Weller PT O8

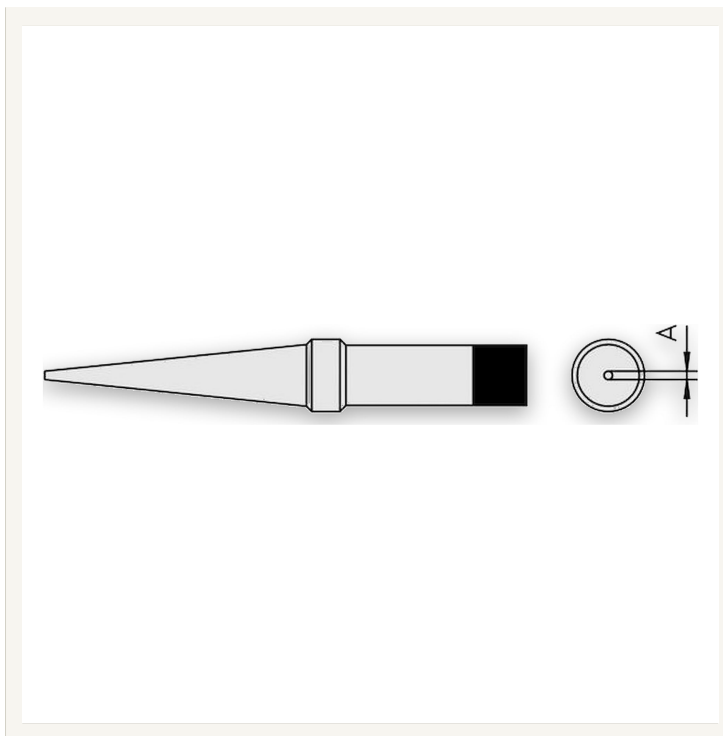
Item no. WL17032

Manufacturer Weller

Tinned Longlife soldering tip PT O8 in long round shape, width 0.8 mm, working temperature 425 °C. For Magnastat irons of the TCP and FE 50M range.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Germany
HS-Code	85159080900
Weight	0.1 kg



DESCRIPTION

The PT O8 soldering tip is a long round shape with 0.8 mm tip width and a fixed Magnastat working temperature of 425 °C. The long body makes it easier to reach recessed or tightly spaced joints.

BENEFITS

- Fixed Magnastat temperature 425 °C without control electronics
- Long round shape for good access, width 0.8 mm
- Tinned Longlife tip for extended service life

TECHNICAL DATA

Model	PT O8
Manufacturer item no.	4PTO8-1
Tip series	PT
Tip shape	round, long
Tip width	0.8 mm
Tip length	44 mm
Soldering tip diameter	6,8 mm
Working temperature	425 °C

APPLICATIONS

General soldering in electronics and repair with Magnastat irons where a fixed, regulated tip temperature is required.

COMPATIBILITY

Fits the Weller soldering irons TCP 12, TCP 24, TCP 42, TCPS and FE 50M (Magnastat system).