

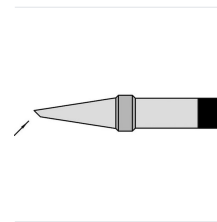
Soldering tip PT-AA8 round bevelled 1.6 mm, 425 °C, Magnastat - Weller PT AA8

Item no. WL46042 **Manufacturer** Weller
Manufacturer no. 4PTAA8-1

Round, bevelled Magnastat soldering tip PT-AA8, 1.6 mm wide with a fixed tip temperature of 425 °C. For the Magnastat soldering irons TCP and FE 50M.

TECHNICAL DATA

Article authenticity	Original product
Condition of article	New
Country of Manufacture	Germany
Execution	ESD (antistatic)
HS-Code	85159080900
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The PT-AA8 soldering tip works on the Weller Magnastat system with a fixed tip temperature of 425 °C. The round, bevelled 1.6 mm face is suited to targeted soldering on clearly defined joints.

Benefits

- Magnastat system with self-regulating, fixed 425 °C temperature
- Round, bevelled shape 1.6 mm wide for precise work
- 33 mm tip length and 6.9 mm diameter of the PT series

Technical data

Model	PT AA8
Manufacturer item no.	4PTAA8-1
Tip series	PT
Tip shape	round, bevelled

Tip width	1.6 mm
Tip length	33 mm
Tip diameter	6.9 mm
Tip temperature	425 °C

Compatibility

Suitable soldering irons: TCP 24, TCP 12, TCPS, TCP 42, FE 50M.