

Soldering tip PT AA7 round bevelled, width 1.6 mm, 370 °C Magnastat - Weller PT AA7

Item no. WL16977

Manufacturer Weller

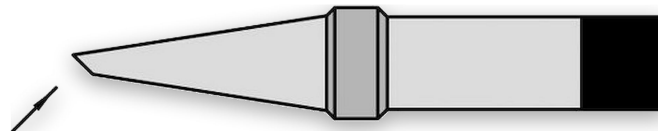
Bevelled round Magnastat soldering tip 1.6 mm with a fixed 370 °C for Weller TCP irons. The bevelled round form suits drag soldering and drawing joints, self-regulating without external electronics.

TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

Country of Manufacture **Germany**

HS-Code **85159080900**

Weight **0.1 kg**


DESCRIPTION

The PT AA7 is a round, bevelled Magnastat soldering tip 1.6 mm wide with a fixed working temperature of 370 °C. The bevelled round form works well for drag soldering and drawing joints. The Magnastat system regulates temperature on its own through the tip, with no external control electronics.

BENEFITS

- Bevelled round form 1.6 mm for drag soldering and drawing joints
- Self-regulating Magnastat technology with a fixed 370 °C
- Fits the proven Weller TCP soldering irons

TECHNICAL DATA

Model	PT AA7
Manufacturer art. no.	4PTAA7-1
Tip series	PT (Magnastat)
Tip shape	round, bevelled
Tip width	1.6 mm (0.063 in)
Tip length	33 mm (1.299 in)
Diameter	6.9 mm

Tip temperature	370 °C
Suitable soldering iron	TCP 12, TCP 24, TCP 42, TCPS, FE 50M

APPLICATIONS

- Drag soldering and drawing joints on rows of contacts

COMPATIBILITY

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