

Soldering tip chisel shape 5.6x1.2 mm, 425 °C - Weller PT E8

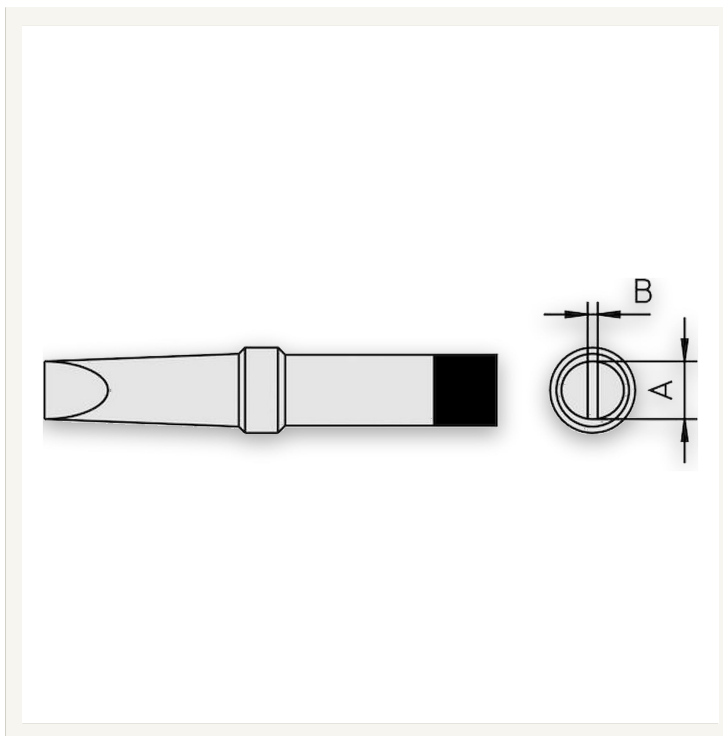
Item no. WL17007

Manufacturer Weller

Weller PT E8 soldering tip, chisel shape, 5.6x1.2 mm, with the fixed Magnastat working temperature of 425 °C. Fits the Weller Magnastat irons TCP 12, TCP 24, TCP 42, TCPS and FE 50M.

TECHNICAL DATA

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



DESCRIPTION

The Weller PT E8 is a PT soldering tip in a chisel shape, 5.6x1.2 mm wide, set to the fixed Magnastat operating temperature of 425 °C. The temperature is held by the iron's Magnastat sensor without any electronic control, giving repeatable joints on PCBs and components.

BENEFITS

- Fixed, defined tip temperature of 425 °C through the Magnastat principle
- Chisel shape at 5.6x1.2 mm for precise work on the matching joint size
- 6.9 mm tip diameter and 33 mm tip length matching the PT series

TECHNICAL DATA

Model	PT E8
Manufacturer	Weller
Manufacturer item no.	4PTE8-1
Product series	PT series
Tip shape	chisel shape
Tip alignment	straight
Tip width	5.6 mm

Tip thickness	1.2 mm
Tip length	33 mm
Soldering tip diameter	6.9 mm
Tip temperature	425 °C
Suitable handpiece	TCP 12, TCP 24, TCP 42, TCPS, FE 50M

APPLICATIONS

- Hand soldering on electronic assemblies and PCBs
- Repair and rework at a constant temperature

COMPATIBILITY

Fits the Weller Magnastat irons TCP 12, TCP 24, TCP 42, TCPS and FE 50M. The final digit of the PT tip (425 °C) sets the working temperature.

Made in Germany. RoHS compliant.