

Soldering tip chisel-shaped long, 3.2 x 1.2 mm, 425 °C - Weller PT M8

Item no. WL17023

Manufacturer Weller

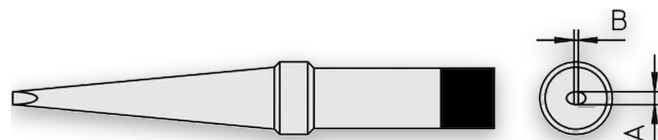
Magnastat soldering tip PT M8 from the PT series, chisel-shaped, 3.2 x 1.2 mm, with a self-regulating tip temperature of 425 °C. 6.9 mm diameter, fits Weller soldering irons TCP 12, TCP 24, TCP 42, TCPS, FE 50M.

TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

Country of Manufacture **Germany**

HS-Code **85159080900**

Weight **0.1 kg**


DESCRIPTION

The PT M8 soldering tip from the Weller PT series works on the Magnastat principle and holds the tip temperature self-regulating at 425 °C. With its chisel-shaped geometry and 3.2 x 1.2 mm it is made for precise manual and rework soldering.

BENEFITS

- Magnastat principle self-regulates the tip temperature to 425 °C without external electronics.
- Chisel-shaped geometry with 3.2 x 1.2 mm for focused heat transfer at the joint.
- Replacement tip for the Weller soldering irons TCP 12, TCP 24, TCP 42, TCPS, FE 50M.

TECHNICAL DATA

Model	PT M8
Manufacturer	Weller
Manufacturer item no.	4PTM8-1
Tip series	PT
Tip shape	chisel-shaped
Tip width	3.2 mm
Tip thickness	1.2 mm

Tip diameter	6.9 mm
Tip temperature	425 °C
Suitable handpiece	TCP 12, TCP 24, TCP 42, TCPS, FE 50M

APPLICATIONS

Suitable for soldering on PCBs, connectors and through-hole components, as well as for repair and service work in electronics production and the workshop.

COMPATIBILITY

Fits the Weller Magnastat soldering irons TCP 12, TCP 24, TCP 42, TCPS, FE 50M. The fixed tip temperature of 425 °C is maintained by the Magnastat switch inside the iron.

Made in Germany.