

Soldering tip PT BB8 bevelled round, 2.4 mm, 425 °C - Weller PT BB8

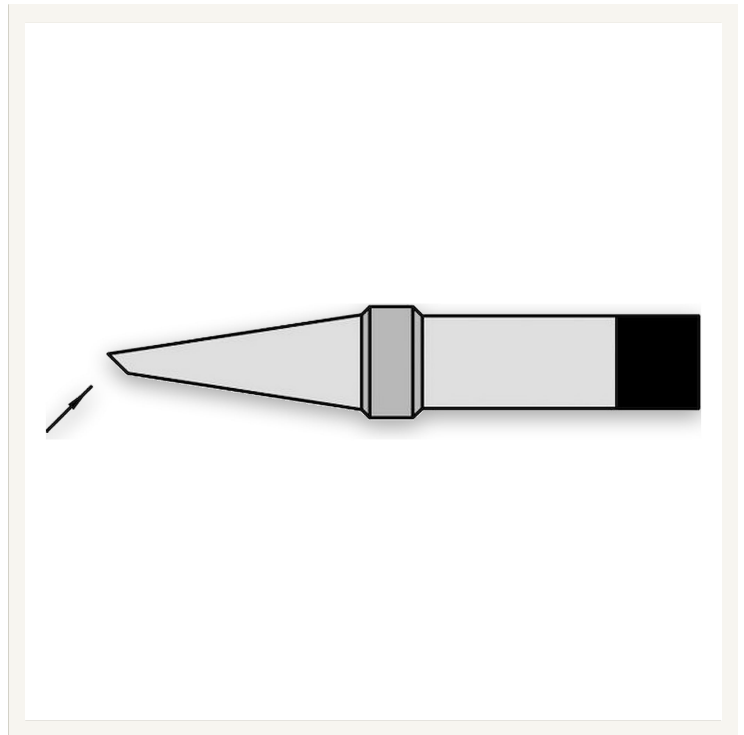
Item no. WL16984

Manufacturer Weller

Magnastat soldering tip PT BB8, 2.4 mm bevelled round shape with a fixed 425 °C working temperature. Fits the Weller MAGNASTAT irons TCP 24, TCP 12, TCPS, TCP 42 and FE 50M.

TECHNICAL DATA

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



DESCRIPTION

The PT BB8 soldering tip is a genuine Magnastat replacement tip for the Weller TCP/FE system. Magnetic temperature control keeps the joint at a fixed 425 °C without external electronics, so the bevelled round, 2.4 mm tip delivers repeatable soldering results.

BENEFITS

- Fixed 425 °C working temperature via the Magnastat principle, no manual setting.
- Bevelled round shape at 2.4 mm width for focused heat transfer.
- Drop-in replacement for worn tips of the same series.

TECHNICAL DATA

Model	PT BB8
Manufacturer art. no.	4PTBB8-1
Tip series	PT (Magnastat)
Tip shape	round, bevelled
Tip alignment	sloped
Tip width	2.4 mm
Tip length	34.5 mm

Tip diameter	6.8 mm
Working temperature	425 °C
Compatible irons	TCP 24, TCP 12, TCPS, TCP 42, FE 50M

APPLICATIONS

- Repair and service soldering on PCBs and components.
- General electronics soldering in workshop and lab use.

COMPATIBILITY

Fits the Weller MAGNASTAT soldering irons TCP 24, TCP 12, TCPS, TCP 42 and FE 50M.

Made in Germany. RoHS compliant.