

Soldering tip CT6 C8 chisel shape 425 °C, 3.2 mm for W 101 - Weller CT6 C8

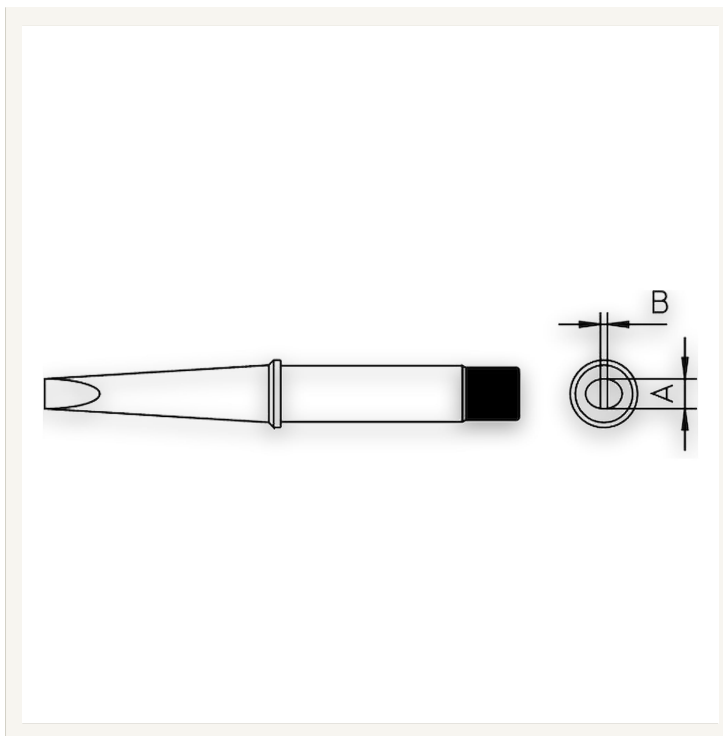
Item no. WL16774

Manufacturer Weller

Chisel-shaped soldering tip CT6 C8 for the W 101 MAGNASTAT iron, 3.2 mm wide with a fixed working temperature of 425 °C. Long-life iron-plated tip for consistent, repeatable soldering.

TECHNICAL DATA

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



DESCRIPTION

The CT6 C8 is a chisel-shaped long-life soldering tip for the Weller MAGNASTAT iron W 101. Thanks to the built-in MAGNASTAT principle, the tip holds its fixed working temperature of 425 °C without separate control electronics.

BENEFITS

- Chisel shape with 3.2 mm tip width for clean heat transfer to joints and tracks
- Fixed tip temperature of 425 °C set by the MAGNASTAT Curie point, no external controller needed
- Iron-plated long-life CT6-series tip, scale-resistant and durable

TECHNICAL DATA

Model	CT6 C8
Manufacturer item no.	4CT6C8-1
Tip series	CT6
Tip shape	chisel-shaped
Tip width	3.2 mm
Tip width (inch)	0,126 in
Tip temperature	425 °C

APPLICATIONS

- General electronics and repair soldering with the MAGNASTAT system
- Soldering tracks, solder lugs and through-hole components to suit the tip width

COMPATIBILITY

Fits the Weller MAGNASTAT soldering iron W 101. The fixed 425 °C temperature is defined by the fitted CT6 tip.