

Soldering Tip CT6 E8 Chisel 7 mm, 425 °C, for W 101 - Weller CT6 E8

Item no. WL16783

Manufacturer Weller

Chisel-shaped soldering tip of the CT6 series with 7 mm tip width and a fixed 425 °C working temperature. Fits the W 101 handpiece and suits large solder joints with high heat demand.

TECHNICAL DATA

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

Kein Produktbild

DESCRIPTION

The CT6 E8 is a chisel-shaped soldering tip from the Weller CT6 series for the W 101 handpiece. With 7 mm tip width and a fixed 425 °C working temperature it delivers high heat transfer, making it ideal for coarse soldering work and large solder joints.

BENEFITS

- 7 mm chisel face for wide soldering areas and fast heat transfer
- Fixed tip temperature of 425 °C for consistent results
- Direct fit to the W 101 handpiece, no conversion needed

TECHNICAL DATA

Model	CT6 E8
Manufacturer item no.	4CT6E8-1
Tip series	CT6
Tip width	7 mm (0.276 in)
Tip shape	chisel
Tip temperature	425 °C
Suitable handpiece	W 101

APPLICATIONS

Suited to soldering with high heat demand such as wide traces, ground planes and larger components.

COMPATIBILITY

Fits the Weller W 101 handpiece.