

Soldering tip CT2 G8 chisel shape 11 mm, 425 °C - Weller CT2 G8

Item no. WL16746

Manufacturer Weller

Chisel-shaped CT2 G8 soldering tip from the CT series, 11 mm wide with a tinned tip temperature of 425 °C. For the MAGNASTAT handpiece W 201, ideal for straight solder seams and larger pad areas.

TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

Country of Manufacture **Germany**

HS-Code **85159080900**

Weight **0.1 kg**


DESCRIPTION

The CT2 G8 soldering tip is a chisel-shaped tip from the CT2-Serie, 11 mm wide, for the MAGNASTAT handpiece W 201. Its preset tip temperature of 425 °C is regulated by the tip itself and delivers even heat to straight solder joints.

BENEFITS

- Chisel shape 11 mm wide for straight seams and larger pad areas
- Preset tip temperature 425 °C with no external control needed
- HM grade for long service life in continuous use

TECHNICAL DATA

Model	CT2 G8
Manufacturer item no.	T0054242899N
Tip series	CT2-Serie
Tip type	HM (heavy duty)
Tip shape	chisel-shaped
Tip width	11 mm (0,433 in)
Tip temperature	425 °C

COMPATIBILITY

Fits the Weller MAGNASTAT handpiece W 201.

Made in Germany.