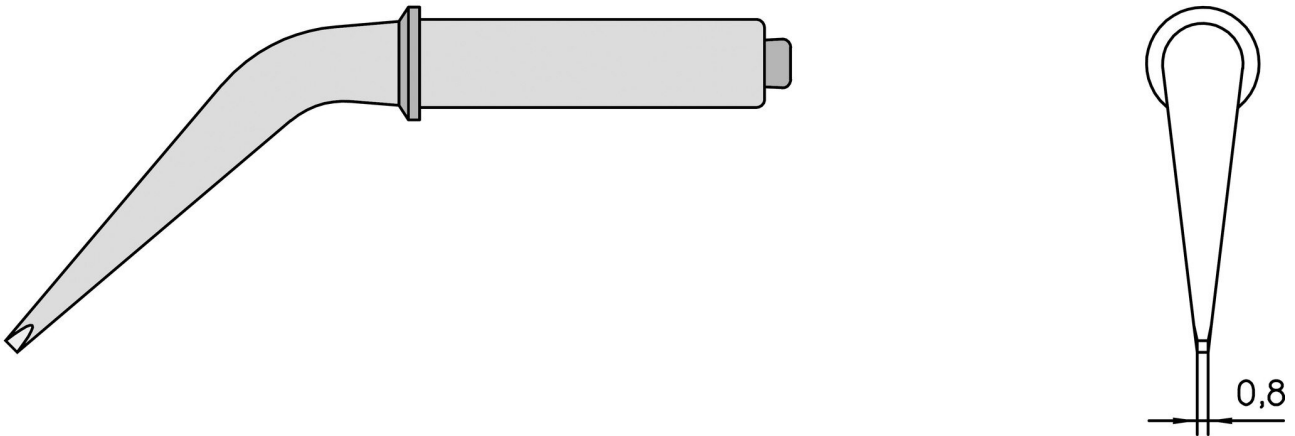


CT5 AX8 Weller soldering tip Chisel shape curved 425°C, 1.6 mm



The CT5 AX8 soldering tip from Weller's CT5 series is suitable for the W 61 handpiece and is designed for a working temperature of 425 °C.

The angled, chisel-shaped tip with a width of 1.6 mm enables precise work and facilitates soldering in hard-to-reach areas.

Thanks to its robust design, the tip is suitable for reliable soldering work in the electronics sector and ensures clean, controlled solder joints.

Item no.	WL16753
Model	CT5 AX8
Manufacturer	WELLER
Manufacturer article no.	T0054210899
GPSR manufacturer data	WELLER Tools GmbH Carl-Benz-Strasse 2 DE-74354 Besigheim www.weller.eu
Sales unit	1 piece
Content unit	1 piece
Product series	CT5 series
Type of tip	HM
Tip series	CT5

Products for the electronic industry



Tip width	1.6 mm
Tip width in inches	0.63 in
Tip shape	chisel-shaped
Tip alignment	bent
Tip temperature	425 °C
Matching handpiece	W 61
Matching handpiece	W 61
ESD compliant	no