

Soldering tip LHT C chisel shape, 3.2 x 1.2 mm for WSP 150 - Weller LHT C

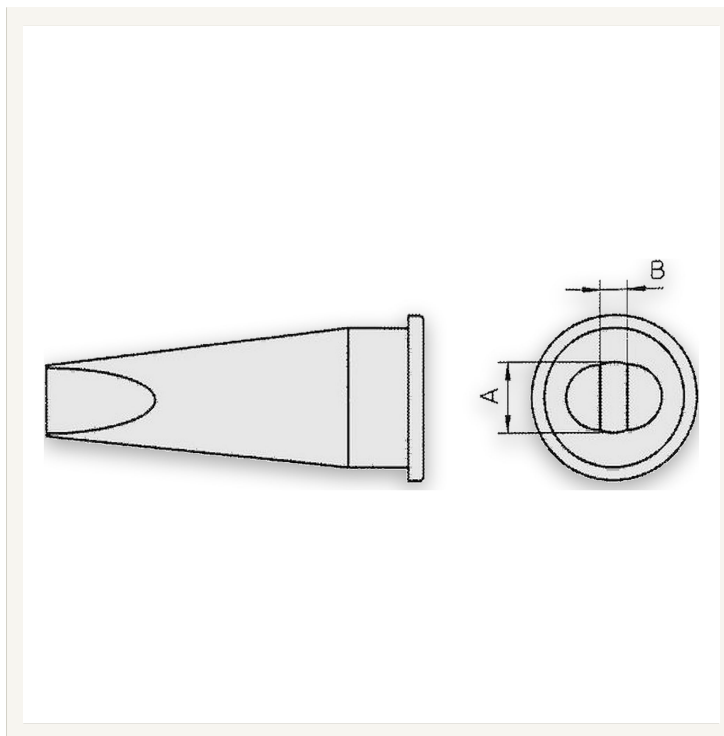
Item no. WL21998

Manufacturer Weller

Chisel-shaped LHT C soldering tip, 3.2 mm wide and 1.2 mm thick, for the high-power WSP 150 soldering iron. Iron-coated copper transfers ample heat to large joints.

TECHNICAL DATA

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



DESCRIPTION

The LHT C chisel-shaped soldering tip is made for the high-power Weller WSP 150 soldering iron. With a 3.2 mm tip width and 1.2 mm thickness, it transfers plenty of heat to large joints and ground planes.

KEY BENEFITS

- Chisel shape 3.2 x 1.2 mm for broad, heat-hungry joints
- Designed for the 150 W WSP 150 soldering iron
- Iron-coated copper for long service life

TECHNICAL DATA

Model	LHT C
Manufacturer item no.	T0054445599
Product series	LHT series
Tip type	HM
Tip series	LHT
Tip shape	chisel
Diameter	9.3 mm

Tip length	25 mm / 0.984 in
Tip width	3.2 mm / 0.126 in
Tip thickness	1.2 mm / 0.05 in
Suitable handpiece	WSP 150

APPLICATIONS

- Soldering large joints, ground planes and components needing high heat

COMPATIBILITY

Fits the WSP 150 soldering iron.

Made in Germany. RoHS compliant.