

Soldering tip LHT D chisel 4.7 x 1.8 mm for WSP 150 - Weller LHT D

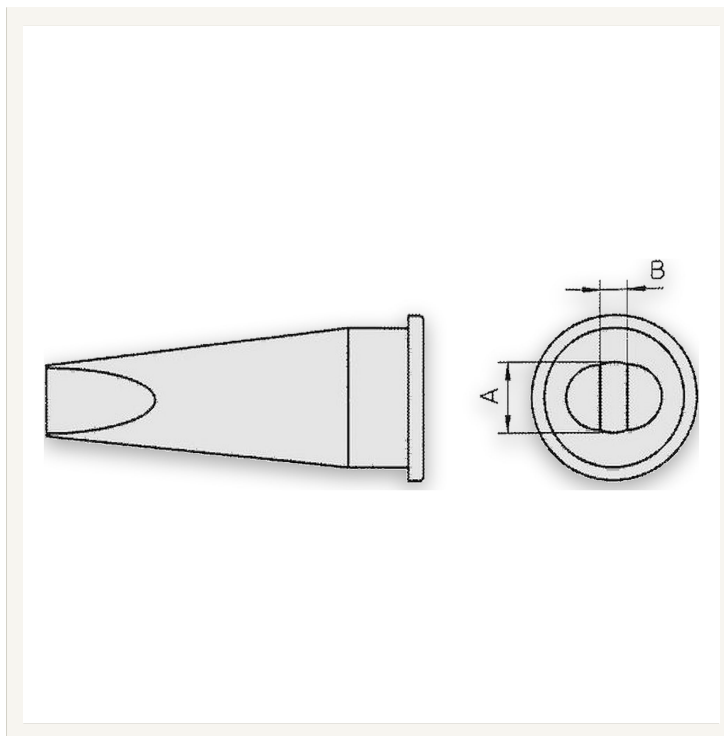
Item no. WL16884

Manufacturer Weller

The chisel Weller LHT D is 4.7 mm wide and 1.8 mm thick and delivers high heat on the 150 W WSP 150 iron for medium to large joints. Rugged LHT-series tip.

TECHNICAL DATA

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



DESCRIPTION

The Weller LHT D soldering tip is built for the high-power WSP 150 iron. With a 4.7 mm width and 1.8 mm thickness, the chisel shape gives a large contact area and transfers heat quickly to medium and large joints.

BENEFITS

- Chisel shape 4.7 mm wide, 1.8 mm thick for high heat transfer
- 25 mm LHT-series tip length for rugged use
- Made specifically for the WSP 150 handpiece (150 W)

TECHNICAL DATA

Model	LHT D
Manufacturer item no.	T0054445299
Tip series	LHT
Tip shape	chisel
Tip width	4.7 mm
Tip thickness	1.8 mm
Tip length	25 mm

Diameter	9.3 mm
Suitable handpiece	WSP 150

APPLICATIONS

Suitable for high heat-demand soldering on medium to large joints with the 150 W WSP 150 iron.

COMPATIBILITY

Fits the Weller WSP 150 soldering iron.

Made in Germany.