

Soldering tip LT H HPB chisel 0.8x0.4 mm, NI-plated - Weller LT H HPB

Item no. **WL16914**

Manufacturer **Weller**

Durable LT-HPB soldering tip LT H HPB with nickel plating for high-melting leaded solders. Tip width 0.8 mm, iron-coated copper. Fits WXP 80, WP 80, WSP 80, FE 75 and LR 21.

TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

Country of Manufacture **Germany**

HS-Code **85159080900**

Weight **0.1 kg**



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The Weller LT H HPB is a nickel-plated soldering tip from the LT-HPB series, designed for high-melting leaded solders. With a 0.8 mm tip width and chisel geometry it handles demanding joints reliably.

BENEFITS

- Nickel plating for high-melting leaded solders
- Iron-coated copper for maximum durability and long life
- 0.8 mm tip width for precise work
- Suitable for LR 21 with adapter T0058720781 (WL20284)

TECHNICAL DATA

Model	LT H HPB
Manufacturer item no.	T0054443099
Tip series	LT-HPB
Tip shape	chisel
Tip length	13 mm

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Tip width	0.8 mm
Tip thickness	0.4 mm
Diameter	4.6 mm
Compatible handpiece	WXP 80, WP 80, WSP 80, FE 75, LR 21

APPLICATIONS

Suitable for electronics soldering, repair and series production on PCBs and components with the matching Weller soldering irons.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits the WXP 80, WP 80, WSP 80, FE 75 soldering irons and (with adapter T0058720781 / WL20284) the LR 21. Supplied as a single piece.

RoHS-compliant, supports ESD-safe work on Weller soldering stations. Origin: Germany.