

Soldering tip LT M chisel-shaped long, 3.2x1.2 mm for WSP 80/WP 80/WXP 80 - Weller LT M

Item no. WL16918

Manufacturer Weller

Chisel-shaped long-form soldering tip 3.2x1.2 mm from the Weller LT series for joints needing more heat. Iron-coated copper for long service life, fits the WSP 80, WP 80 and WXP 80 soldering irons.

TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

Country of Manufacture **Germany**

HS-Code **85159080900**

Weight **0.1 kg**


DESCRIPTION

The LT M is a chisel-shaped soldering tip in long form, 3.2 mm wide and 1.2 mm thick. The wider chisel face delivers more heat and suits universal soldering of larger leads, ground planes and heavier tracks.

BENEFITS

- 3.2x1.2 mm chisel face for higher heat transfer on larger joints
- Long form (20 mm) for better access to recessed points
- Solid iron-coated copper for maximum durability and longevity
- Part of a large, cost-effective LT tip range

TECHNICAL DATA

Model	LT M
Manufacturer art. no.	T0054441599
Tip series	LT
Type of tip	HM
Tip shape	chisel-shaped, straight
Tip width	3.2 mm
Tip thickness	1.2 mm

Tip length	20 mm
Diameter	4.6 mm
Suitable handpiece	WSP 80, WP 80, WXP 80, FE 75, LR 21

APPLICATIONS

- Universal soldering with higher heat demand
- Larger leads, ground planes and heavy tracks

COMPATIBILITY

Fits the WSP 80, WP 80, WXP 80 and FE 75 soldering irons. With adapter T0058720781 (WL20284) also suitable for LR 21.