

LT measuring tip for thermocouple D 0.5 mm for WSP 80/WP 80/WXP 80 - Weller LT measuring tip

Item no. WL16919

Manufacturer Weller

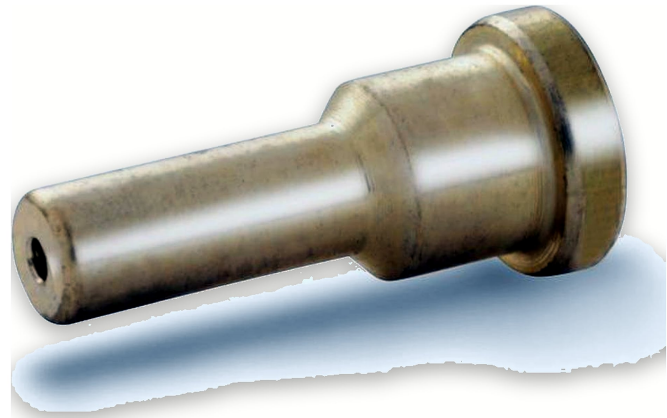
Measuring tip from the Weller LT series with a seat for a thermocouple (D = 0.5 mm) to measure temperature directly at the soldering iron. Fits WSP 80, WP 80 and WXP 80.

TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

Country of Manufacture **Germany**

HS-Code **85159080900**

Weight **0.1 kg**


DESCRIPTION

The LT measuring tip accepts a 0.5 mm diameter thermocouple and allows temperature measurement right at the tip position. This lets you verify the real working temperature at the handpiece.

BENEFITS

- Seat for a D = 0.5 mm thermocouple for direct temperature checking
- Compact form (13 mm tip length) of the proven LT series
- Solid iron-coated copper for long service life

TECHNICAL DATA

Model	LT measuring tip
Manufacturer art. no.	T0054441699
Tip series	LT
Tip length	13 mm
Tip width	0.5 mm (0.02 in)
Thermocouple	D = 0.5 mm
Suitable handpiece	WSP 80, WP 80, WXP 80, FE 75, LR 21

APPLICATIONS

- Temperature checking and calibration verification at the iron
- Suitable for WP80, WSP80, WSP80FE, MPR80, WSFP5, WSFP8 and FE75

COMPATIBILITY

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