

Temperature measuring tip XT series, 6 mm, for WXP 120/WP 120 - Weller MT Messspitze

Item no. WL27442

Manufacturer Weller

XT-series measuring tip for reading the real tip temperature on WP 120, WP 120IG and WXP 120 irons. 40 mm long, 6 mm diameter, for calibration and process control.

TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

Country of Manufacture **Germany**

HS-Code **90251900900**

Weight **0.1 kg**


DESCRIPTION

The XT measuring tip replaces the standard soldering tip in the iron and accepts a temperature sensor to measure the real tip temperature. This lets you check and calibrate WP and WXP irons, a key step for stable, documented soldering processes.

BENEFITS

- Measures the actual tip temperature directly at the handpiece
- XT fitting, 40 mm long, 6 mm diameter, matches XT tip geometry
- HM design for good thermal coupling to the sensor

TECHNICAL DATA

Model	MT measuring tip
Manufacturer part no.	T0054472299
Tip series	XT
Tip type	HM
Tip shape	measuring tip
Tip length	40 mm
Soldering tip diameter	6 mm

APPLICATIONS

Calibration and temperature checking of soldering irons as part of quality assurance.

COMPATIBILITY

Fits the WP 120, WP 120IG and WXP 120 soldering irons.