

Soldering tip XT E chisel-shaped, 5.9x1.2 mm, for WP 120/WXP 120 - Weller XT E

Item no. WL24262

Manufacturer Weller

Chisel-shaped XT soldering tip XT E, 5.9 mm wide and 1.2 mm thick, for soldering tasks with high heat demand and large joints. Fits the Weller WP 120, WP 120IG and WXP 120 soldering irons.

TECHNICAL DATA

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



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The XT soldering tip XT E is built for soldering tasks with high heat demand and large joints. Its chisel geometry at 5.9 mm wide and 1.2 mm thick transfers heat quickly to the joint.

BENEFITS

- Chisel shape at 5.9 mm width for efficient heat transfer to large joints
- HM tip type of the XT series for long service life
- Straight alignment for clear, controlled soldering

TECHNICAL DATA

Model	XT E
Manufacturer item no.	T0054470799
Tip series	XT
Tip type	HM
Tip shape	chisel

Tip alignment	straight
Tip width	5.9 mm
Tip thickness	1.2 mm
Tip length	35 mm
Soldering tip diameter	6 mm
Order unit	piece
Suitable handle	WP 120, WP 120IG, WXP 120

APPLICATIONS

- Soldering large joints with high heat demand
- Through-hole components, connectors and ground planes

COMPATIBILITY

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

ESD-safe on dissipative Weller stations. Made in Germany.