

Soldering tip XT F round bevelled Ø 1.2 mm, 30° angle, for WXP 120 - Weller XT F

Item no. WL25701

Manufacturer Weller

XT-series soldering tip in a round, bevelled shape with 1.2 mm tip width and a 30° angle. For soldering tasks with high heat demand and large joints on the WXP 120, WP 120 and WP 120IG soldering irons.

TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

Country of Manufacture **Germany**

HS-Code **85159080900**

Weight **0.1 kg**


DESCRIPTION

The XT F is a round, bevelled soldering tip for soldering tasks with high heat demand and large joints. With a 1.2 mm tip width and a 30° angle, it transfers heat efficiently to large pads.

BENEFITS

- Round, bevelled shape for targeted heat transfer on large joints
- 1.2 mm tip width and 30° angle for demanding soldering tasks
- Reliably meets high heat demand
- Compatible with the powerful 120 W class soldering irons

TECHNICAL DATA

Model	XT F
Manufacturer item no.	T0054471899
Product series	XT series
Tip shape	round, bevelled
Angle	30°
Tip width	1.2 mm (0.047 in)
Tip length	37 mm (1.457 in)

Diameter	6 mm
Suitable handpiece	WP 120, WP 120IG, WXP 120
Order unit	piece

APPLICATIONS

Soldering of large joints and heat-intensive connections in electronics manufacturing, repair and laboratory work.

COMPATIBILITY

Suitable for the Weller WP 120, WP 120IG and WXP 120 soldering irons.