

Soldering tip XNT-1LX round bent 0.2 mm, 30° for WXP/WTP 90 - Weller XNT 1LX

Item no. WL42612

Manufacturer Weller

Bent XNT-1LX round tip with 0.2 mm width and 30° angle for high heat demand and large solder joints. Fits the Weller WXP 90, WTP 90, WXP 65 and WP 65 soldering irons.

TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

Country of Manufacture **Germany**

HS-Code **85159080900**

Weight **0.1 kg**


DESCRIPTION

The XNT-1LX is a bent round tip for soldering tasks with high heat demand and large solder joints. With a 0.2 mm tip width and 30° angle, it reaches hard-to-access points while maintaining good heat transfer.

BENEFITS

- 0.2 mm fine round form for precise work on large solder joints
- 30° angle for better access and a clear view
- High heat output thanks to XNT tip technology

TECHNICAL DATA

Model	XNT 1LX
Manufacturer item no.	T0054487299
Tip series	XNT
Tip shape	round, bent
Tip width	0.2 mm
Tip length	42.8 mm
Soldering tip diameter	4.75 mm

Tip angle	30°
Order unit	piece

APPLICATIONS

For soldering tasks with high heat demand and large solder joints where the bent tip offers better access.

COMPATIBILITY

Suitable handpiece: Weller WXP 90, WTP 90, WXP 65 and WP 65.