

Soldering tip round bevelled 60°, 1.6 mm for WXP/WSP 80 - Weller LT AA 60°

Item no. WL33810

Manufacturer Weller

Bevelled round-shape LT AA 60° soldering tip, 1.6 mm wide. The bevelled 60° shape suits universal soldering work on WXP 80, WP 80 and WSP 80 soldering irons.

TECHNICAL DATA

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



DESCRIPTION

The LT AA 60° soldering tip from the LT series has a round shape bevelled at 60° with a width of 1.6 mm. The bevelled orientation releases solder in a controlled way and suits universal soldering tasks on WXP 80, WP 80 and WSP 80.

BENEFITS

- Bevelled 60° shape for flat, controlled soldering
- 1.6 mm tip width for universal applications
- Solid iron-coated copper for maximum durability and longevity
- Part of the large, cost-effective LT tip range

TECHNICAL DATA

Model	LT AA 60°
Manufacturer item no.	T0054448799
Tip series	LT
Tip shape	bevelled (round)
Angle	60°
Tip width	1.6 mm
Tip length	13 mm

Diameter	4.6 mm
Suitable handpiece	WP 80, WSP 80, WXP 80, MPR 80, FE 75, LR 21
Order unit	piece

APPLICATIONS

Universal soldering work on electronic assemblies, including flat solder joints.

COMPATIBILITY

Fits WP 80, WSP 80, WXP 80, MPR 80, FE 75 and LR 21.