

WTA 4 desoldering tip set, chisel 12.5x0.5 mm, bent 45° - Weller WTA-4

Item no. WL17116

Manufacturer Weller

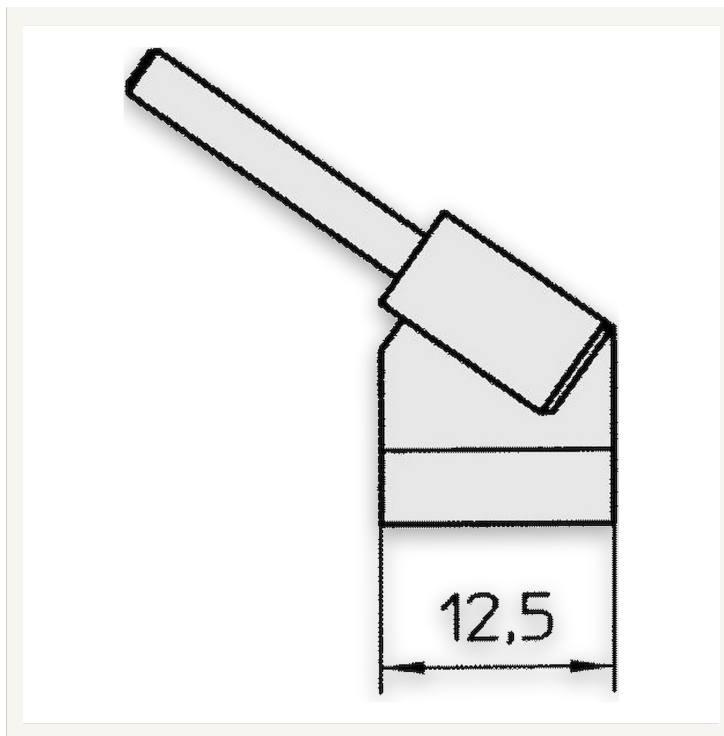
Wide chisel-shaped desoldering tip pair, 12.5 x 0.5 mm, for the WTA 50 desoldering handpiece. Bent 45° for removing large SMD components and connectors.

TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

Country of Manufacture **Germany**

HS-Code **85159080900**

Weight **0.1 kg**


DESCRIPTION

The Weller WTA 4 is a pair of wide chisel-shaped desoldering tips, 12.5 mm wide and 0.5 mm thick, for the WTA 50 desoldering tweezer handpiece. The 45° bent form covers large components.

BENEFITS

- Wide chisel form 12.5 x 0.5 mm for large SMD components and multi-pin connectors
- Bent 45° for ergonomic two-sided gripping
- Tip type HM, supplied as a pair

TECHNICAL DATA

Model	WTA-4
Manufacturer item no.	T0054414399
Manufacturer	Weller
Product series	WTA series
Order unit	pair
Tip type	HM
Tip shape	chisel-shaped
Tip width	12.5 mm (0.492 in)

Tip thickness	0.5 mm
Tip alignment	bent 45°
Suitable handpiece	WTA 50

APPLICATIONS

- Removing large SMD components and connectors with the WTA 50 desoldering tweezer

COMPATIBILITY AND SCOPE OF DELIVERY

One pair of desoldering tips, suitable for the WTA 50 handpiece.

Made in Germany. RoHS compliant.