

Soldering tip NT A chisel, 1,6x0,4 mm for WMP - Weller NT A

Item no. WL19360

Manufacturer Weller

Chisel-shaped soldering tip NT A, 1,6 mm wide and 0,4 mm thick, for the Weller WMP soldering iron. Integrated heater delivers fast heat transfer to medium-sized joints.

TECHNICAL DATA

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



DESCRIPTION

The NT A soldering tip from the NT series fits the Weller WMP soldering iron with integrated heater. Its chisel shape, 1,6 mm wide and 0,4 mm thick, produces clean joints on SMD and through-hole components.

BENEFITS

- 1,6 mm chisel face spreads heat evenly across larger pads and terminals
- Integrated heater in the WMP gives fast warm-up and stable tip temperature
- Short 9,5 mm tip length keeps the joint visible and easy to control

TECHNICAL DATA

Model	NT A
Manufacturer item no.	NTA
Tip series	NT
Tip shape	chisel
Tip length	9,5 mm
Tip width	1,6 mm
Tip thickness	0,4 mm

Integrated heater	yes
Suitable handpiece	WMP

APPLICATIONS

- Soldering and rework on circuit boards and connectors
- General electronics production and repair with the WMP micro soldering iron

COMPATIBILITY

Fits the Weller WMP handpiece. Made in Germany.