

Soldering tip NT D chisel, 4x0,8 mm for WMP - Weller NT D

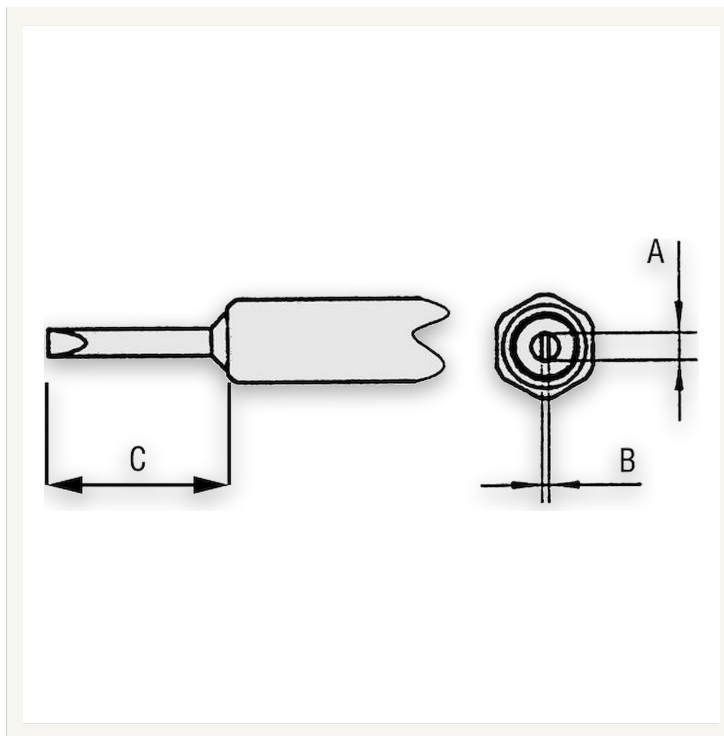
Item no. WL19364

Manufacturer Weller

Chisel-shaped soldering tip NT D, 4 mm wide and 0,8 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 D soldering tip from the NT series fits the Weller WMP soldering iron with integrated heater. Its chisel shape, 4 mm wide and 0,8 mm thick, produces clean joints on SMD and through-hole components.

BENEFITS

- 4 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 8,6 mm tip length keeps the joint visible and easy to control

TECHNICAL DATA

Model	NT D
Manufacturer item no.	NTD
Tip series	NT
Tip shape	chisel
Tip length	8,6 mm
Tip width	4 mm
Tip thickness	0,8 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.