

Soldering tip RTU 050 S MS, chisel 5.0x1.2 mm, 150 W, MIL-SPEC - Weller RTU 050 S MS

Item no. WL47056

Manufacturer Weller

Active RT Ultra soldering tip in chisel shape 5.0x1.2 mm for the 150 W WXUP MS soldering iron. The wide chisel face and Thermal Core technology move plenty of heat onto large components, MIL-SPEC compliant.

TECHNICAL DATA

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



STANDARDS & COMPLIANCE

IEC 61340-5-1

DESCRIPTION

The RTU 050 S MS is an active RT Ultra soldering tip in chisel shape (5.0x1.2 mm) for the 150 W WXUP MS soldering iron. The wide chisel face delivers plenty of heat to large components and heat sinks.

BENEFITS

- Chisel shape 5.0x1.2 mm for large-area joints on big components
- Thermal Core technology for optimized heat transfer at 150 W
- Active cartridge system: whole tip changes without tools
- Meets MIL-SPEC and IPC standard

TECHNICAL DATA

Model	RTU 050 S MS
Manufacturer item no.	T0050106299
Tip series	RTU-MS
Tip shape	chisel-shaped

Tip width	5 mm
Tip thickness	1.2 mm
Tip length	27.5 mm
Diameter	5.5 mm
Power	150 W
Order unit	piece

APPLICATIONS

- LED soldering, solar technology, multilayer boards and large heat sinks
- High-frequency PCBs with high heat demand

COMPATIBILITY

- Suitable soldering iron: WXUP MS (150 W)
- Compatible stations: WX series
- Suitable stand: WSR 200

ESD-safe to IEC 61340-5-1. Made in Germany.