

Soldering Tip RTUS 160 K MS Chisel 16.0 mm mm, MIL SPEC - Weller RTUS 160 K MS

Item no. WL73021

Manufacturer Weller

Genuine Weller soldering tip RTUS 160 K MS with a chisel-shaped edge sized 16.0 mm mm for the WXUPS handpiece of the WXUPS MS (MIL SPEC) series. A precise RTUS tip that delivers fast heat transfer and repeatable, spec-compliant solder joints.

Kein Produktbild

TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

Country of Manufacture **Germany**

HS-Code **85159080900**

Weight **0.1 kg**

STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The Weller RTUS 160 K MS is a genuine RTUS soldering tip with a chisel-shaped edge sized 16.0 mm mm. It belongs to the WXUPS MS series built to MIL-SPEC requirements and works with the WXUPS handpiece to produce clean, repeatable joints even on demanding assemblies.

KEY BENEFITS

- Chisel-shaped edge sized 16.0 mm mm for precise, spec-compliant solder joints
- RTUS design with integrated heater and sensor for fast heat transfer and stable tip temperature
- Straight alignment and exact fit in the WXUPS handpiece
- MIL-SPEC-compliant execution of the WXUPS MS series

TECHNICAL DATA

Property	Value
Model	RTUS160KMS
Manufacturer item no.	T0050113999

Property	Value
Tip series	RTUS
Tip shape	chisel
Tip alignment	straight
Size	16.0 mm mm
Product series	WXUPS MS (MIL SPEC)
Suitable handpiece	WXUPS
Order unit	1 piece

APPLICATIONS

- MIL-SPEC soldering in aerospace, defence and high-reliability electronics
- Processing of leaded and lead-free solders

COMPATIBILITY AND SCOPE OF SUPPLY

Fits the Weller WXUPS handpiece of the WXUPS MS series. Supplied as 1 piece (manufacturer item no. T0050113999).

ESD-safe to IEC 61340-5-1 when used on dissipative Weller stations. Country of origin: Germany.