

Soldering Tip RTUS 020 G MS Solder Depot 2.0 mm, MIL SPEC - Weller RTUS 020 G MS

Item no. WL73019

Manufacturer Weller

Genuine Weller soldering tip RTUS 020 G MS with a solder-depot (gull-wing) geometry sized 2.0 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 020 G MS is a genuine RTUS soldering tip with a solder-depot (gull-wing) geometry sized 2.0 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

- Solder-depot (gull-wing) geometry sized 2.0 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	RTUS020GMS
Manufacturer item no.	T0050113799

Property	Value
Tip series	RTUS
Tip shape	solder depot (gull-wing)
Tip alignment	straight
Size	2.0 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. T0050113799).

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