

Micro soldering tip RTM 020 G solder depot hollow 1.2x2 mm - Weller RTM 020 G

Item no. WL22795

Manufacturer Weller

Active soldering tip RTM 020 G with solder depot and hollow profile for very fast heat-up. 40 W, sloped 1.2x2 mm, for the WXPMP and WMRP soldering irons.

TECHNICAL DATA

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



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The Weller RTM 020 G is a solder-depot soldering tip with a hollow profile from the RT series, with integrated heating for very fast heat-up. The sloped hollow holds a solder depot and runs at 40 W.

BENEFITS

- Solder-depot tip with hollow profile for controlled solder volume
- Integrated heating for very fast heat-up
- Sloped alignment for good access to the joint

TECHNICAL DATA

Model	RTM 020 G
Previous model	RT 10GW
Manufacturer item no.	T0054461099N
Tip series	RTM
Type of tip	HM

Power	40 W
Tip shape	hollow profile
Tip alignment	sloped
Tip width	2 mm (0.079 in)
Tip thickness	1.2 mm (0.05 in)
Tip length	21 mm (0.827 in)
Diameter	3.4 mm
Integrated heating	yes
Suitable stand	WSR 200
Suitable handle	WXMP, WMRP

APPLICATIONS

Soldering with a defined solder volume via the hollow profile, for example on terminals and wires.

COMPATIBILITY

Suitable for the WXMP and WMRP soldering irons; matching stand WSR 200.

ESD-safe on dissipative Weller stations. Made in Germany.