

Micro soldering tip RTM 036 S chisel, 3.6x0.9 mm, 55 W - Weller RTM 036 S

Item no. WL23201

Manufacturer Weller

Active soldering tip with integrated heater for extremely fast heat-up. Chisel shape 3.6x0.9 mm and 55 W for micro and standard components on the WXMP and WMRP irons.

TECHNICAL DATA

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



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

Soldering micro and standard components depends on fast heat recovery. The RTM 036 S is an active soldering tip with an integrated heater that heats up extremely fast and delivers 55 W.

BENEFITS

- Integrated heater for very fast heat-up and rapid heat recovery
- Chisel shape 3.6x0.9 mm for micro and standard components
- 55 W output for thermally demanding joints
- Successor to the previous RT 11

TECHNICAL DATA

Model	RTM 036 S
Previous model	RT 11
Manufacturer item no.	T0054461199N
Manufacturer	Weller
Tip series	RTM

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Page 1/2

Tip shape	chisel
Tip width	3.6 mm (0.142 in)
Tip thickness	0.9 mm (0.04 in)
Tip length	19 mm (0.748 in)
Power	55 W
Integrated heater	yes
Diameter	4.6 mm
Suitable iron	WXMP, WMRP
Suitable stand	WSR 200
Sales unit	piece

APPLICATIONS

Soldering micro and standard components on electronic assemblies with high heat demand.

COMPATIBILITY

WXMP and WMRP micro soldering irons, WSR 200 stand.

Made in Germany. ESD-safe for use on conductive Weller soldering stations.