



WTMP MS SET

MICRO SOLDERING IRON WTMP MS
WITH SAFETY REST (STOP & GO),
40 W, 12 V

ORDER NO: T0052924199

COMPACT. POWERFUL. VERSATILE.
BOOST YOUR PRODUCTIVITY

As production in the electronics, medical technology and aerospace industries

continues to advance, components are becoming smaller and more complex, and with that, the demand for precise micro-soldering tips is also increasing. Weller RT micro-soldering tips: Versatile for micro and standard components Ideal for small to medium-sized solder joints with medium power requirements. Suitable for aerospace, electronics, military and automotive industries. Potential-free MS versions meet IPC and MIL-SPEC standards. For the electronics, aerospace, medical, sensor, military and automotive industries.

+ KEY FEATURES

> MICRO SOLDERING IRON 40 W, 12 V

Set including tip and Safety Rest

> RTM TIP FAMILY

> MILITARY STANDARD

> FOR VERY SMALL COMPONENTS

with high energy demand

> FOR MINIATURE WORKS

under a microscope

> RT SOLDERING TIPS

can be exchanged quickly and easily

> ACTIVE TIP (CARTRIDGE)-SYSTEM

allows exchange of soldering tip despite a hot soldering iron

> EXTREMELY SHORT HEATING TIME

3 sec.

> STANDBY FUNCTION

> ESD-SAFE



SCOPE OF SUPPLY

WTMP MS Micro Soldering Iron, 40 W, 12 V
RTM 013 S MS Micro Soldering Tip
WSR 205 Safety Rest with Stop & Go Function

TECHNICAL DATA NANO SOLDERING IRON WTMP MS

Temperature range °C 100 - 450

Temperature range °F 150 - 950

Power consumption

40 W (55 W)

Mains supply voltage (V/Hz)

12 V / AC

Heat-up time (50°C to 350°C) (120°F to 660°F)

5 sec.

Safety rest

WSR 205

Tip type series

RTP MS

Supply unit

WT 1M, WT 2M, WR 3M

Subject to technical alterations and amendments.