



## 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, 12V  
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)  
12V / 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.

#PowerfulTogether

