Pico desoldering tweezers tip conical RTWPS 001 C M

- Pico desoldering tweezers tip
- 2 x 40 W, 12 V
- Extremely fast 5-second heat-up time for highest productivity.
- Highest precision in soldering process due to short distance between tip and handle and optimized tip design; Precise positioning due to unique parallel sliding block guide; No alignment after tip change due to paired design (pre-aligned tips > time saving > increases productivity); Adjustment functions with Allen key: 1.5 mm possible if required (±80° rotation angle adjustment + vertical length adjustment of ±1.2mm); Intelligent desoldering tweezer tips (enables automatic tip offset)
- Active Tip Cartridge System allows easy tip replacement even with hot desoldering tweezers, without the need for an additional tool or adjustment.
- Unique Smart Desoldering Tweezers: Automatic Smart Tweezers Tip Identification; Full traceability with tweezer tip ID number and integrated data storage; Accurate data results with tip offset function; Full process control with tip lock function.
- RTWPS Desoldering Tips for WTMT/ WXMTS Desoldering Irons
- Maximum protection: Military standard, Mil-Spec compliant and fully compliant with IPC industry standards (IPC - TM-650 2.5.33 Measurement of Electrical Overstress from Soldering Hand Tools)
- Improved comfort and safe handling with new ergonomic softgrips

Products for the electronic industry

item number	**WL74137**
model	RTWPS 001 C
manufacturer	WELLER
manufacturer item number	T0050115499
GPSR manufacturer information	WELLER Tools GmbH Carl-Benz-Strasse 2 DE-74354 Besigheim www.weller.eu
length with packaging	98 mm
width with packaging	36 mm
height with packaging	27 mm
order unit	1 piece
content unit	1 piece
power	80 W
voltage	12 V
type of tip	MS
temperature range °C	100 – 450 °C
tip length	16.2 mm
tip length in inches	0.638 in
tip width	0.1 mm
tip width in inches	0.004 in
soldering tip diameter	2.5 mm
tip shape	bent, conical
tip alignment	bent
suitable handle	WXMTS,WTMT
ESD safe	yes

Products for the electronic industry

www.weidinger.eu

19.04.2025