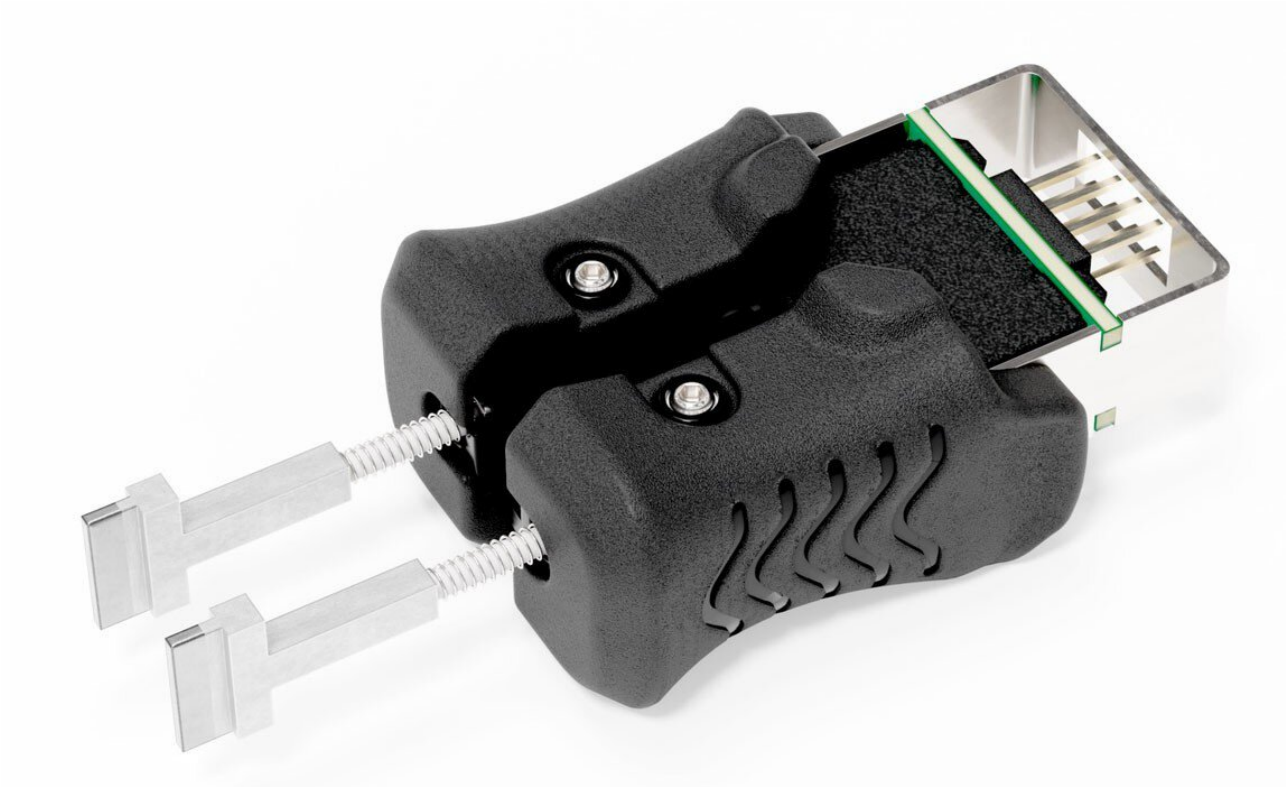
Micro desoldering tweezers tip knife RTWMS 100 K



• Micro desoldering tweezers tip
• 2 x 40 W, 12 V
• Extremely fast 5-second heat-up time for maximum productivity
• 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)
• RTWMS Desoldering Tips for WTMT/ WXMTS Desoldering Irons
• 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 tweezers tips (allows automatic tip offset)
• Fastest desoldering tweezer tip change: Active Tip Cartridge System allows easy tip change even with hot desoldering tweezers, without the need for an additional tool or adjustment
• Improved comfort and safe handling due to new ergonomic softgrips
• 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

Item no.	**WL74133**
Model	RTWMS 100 K
Manufacturer	WELLER
Manufacturer article no.	T0050116499
GPSR manufacturer data	WELLER Tools GmbH Carl-Benz-Strasse 2 DE-74354 Besigheim www.weller-tools.com
Length with packaging	98 mm
Width with packaging	36 mm
Height with packaging	27 mm
Sales unit	1 piece
Content unit	1 piece
Product series	RTWMS Series
Power	80 W
Voltage	12 V
Type of tip	MS
Temperature range °C	100 – 450 °C
Tip series	RTW-MS
Tip length	18.2 mm
Tip length in inches	0.717 in
Tip width	10 mm
Tip width in inches	0.394 in
Tip thickness	1 mm
Tip thickness in inches	0.039 in
Tip shape	knife-shaped
Tip alignment	straight
Matching handpiece	WTMT, WXMTS
ESD compliant	no