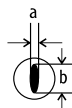


# RTMS Smart Micro Tips

- + High performance active tips for micro and standard components
- + Covers the widest range of geometries and sizes
- + MIL-SPEC / IPC standard (potential free, MS versions)



## CHISEL



For use with



Article name			Watt	Soldering Iron	Safety Rests	Length (mm) (inch.)	a / b (mm) (inch.)	Order No.
RTMS 003 S NW MS	MIL-SPEC VERSION AVAILABLE		40	WXMP5 MS	WSR 200	19.6 0.772	0.3 / 0.1 0.012 / 0.004	T0050115299
RTMS 004 S MS	MIL-SPEC VERSION AVAILABLE		40	WXMP5 MS	WSR 200	19.0 0.748	0.4 / 0.2 0.016 / 0.008	T0050109099
RTMS 006 S MS	MIL-SPEC VERSION AVAILABLE		40	WXMP5 MS	WSR 200	23.0 0.906	0.6 / 0.4 0.024 / 0.016	T0050108399
RTMS 008 S MS	MIL-SPEC VERSION AVAILABLE		40	WXMP5 MS	WSR 200	23.0 0.906	0.8 / 0.4 0.031 / 0.016	T0050109799
RTMS 008 S X MS	MIL-SPEC VERSION AVAILABLE		40	WXMP5 MS	WSR 200	23.0 0.906	0.8 / 0.4 0.031 / 0.016	T0050109499
RTMS 010 S MS	MIL-SPEC VERSION AVAILABLE		40	WXMP5 MS	WSR 200	18.0 0.709	1.0 / 0.3 0.039 / 0.012	T0050108499
RTMS 013 S MS	MIL-SPEC VERSION AVAILABLE		40	WXMP5 MS	WSR 200	19.0 0.748	1.3 / 0.4 0.051 / 0.016	T0050109199
RTMS 013 S X MS	MIL-SPEC VERSION AVAILABLE		30	WXMP5 MS	WSR 200	28.0 1.102	1.3 / 0.5 0.051 / 0.020	T0050108899
RTMS 015 S MS	MIL-SPEC VERSION AVAILABLE		40	WXMP MS	WSR 200	28.0 1.102	1.5 / 0.5 0.059 / 0.020	T0050109399

# VERSATILE PERFORMANCE

## SOLDERING IRONS

**WXPS MS**  
40 W (55W)  
T0052919299N



### Heat up time





\*from 50°C to 350°C / 120°F to 620°F



### Component size

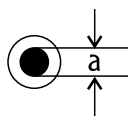


Article name			Watt	Soldering Iron	Safety Rests	Length (mm) (inch.)	a / b (mm) (inch.)	Order No.
<b>RTMS 018 S MS</b>	<b>MIL-SPEC</b> VERSION AVAILABLE		40	WXMPS MS	WSR 200	18.0 0.709	1.8 / 0.4 0.071 / 0.016	T0050108599
<b>RTMS 022 S MS</b>	<b>MIL-SPEC</b> VERSION AVAILABLE		40	WXMPS MS	WSR 200	18.0 0.709	2.2 / 0.4 0.087 / 0.016	T0050109699

# RTMS Smart Micro Tips



## BEVEL CUT



For use with

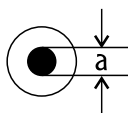


Soldering Iron: WXMP5 MS

Station: WXsmart

Article name		Watt	Soldering Iron	Safety Rests	Length (mm) (inch.)	a / b (mm) (inch.)	Order No.
<b>RTMS 004 B MS</b>	MIL-SPEC VERSION AVAILABLE	40	WXMP5 MS	WSR 200	18.5 0.728	0.4 0.016	T0050108299
<b>RTMS 012 B MS</b>	MIL-SPEC VERSION AVAILABLE	40	WXMP5 MS	WSR 200	18.0 0.709	1.2 0.047	T0050109599

## CONICAL



Article name		Watt	Soldering Iron	Safety Rests	Length (mm) (inch.)	a / b (mm) (inch.)	Order No.
<b>RTMS 001 C NW MS</b>	MIL-SPEC VERSION AVAILABLE	40	WXMP5 MS	WSR 200	19.0 0.748	0.1 0.004	T0050109999
<b>RTMS 002 C MS</b>	MIL-SPEC VERSION AVAILABLE	40	WXMP5 MS	WSR 200	19.0 0.748	0.2 0.008	T0050108999
<b>RTMS 002 C L MS</b>	MIL-SPEC VERSION AVAILABLE	40	WXMP5 MS	WSR 200	18.7 0.736	0.2 0.008	T0050108199
<b>RTMS 004 C MS</b>	MIL-SPEC VERSION AVAILABLE	40	WXMP5 MS	WSR 200	21.4 0.843	0.4 0.016	T0050115399
<b>RTMS 004 C X MS</b>	MIL-SPEC VERSION AVAILABLE	40	WXMP5 MS	WSR 200	25.0 1.004	0.4 0.016	T0050110299
<b>RTMS 005 C X MS</b>	MIL-SPEC VERSION AVAILABLE	40	WXMP5 MS	WSR 200	26.0 1.024	0.5 0.020	T0050110199
<b>RTMS 008 C MS</b>	MIL-SPEC VERSION AVAILABLE	40	WXMP5 MSS	WSR 200	18.0 0.709	0.8 0.031	T0050109299

## SOLDERING IRONS

WXMPS MS  
40 W (55W)  
T0052919299N



### Heat up time



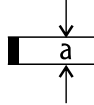
\*from 50°C to 350°C / 120°F to 620°F



### Component size

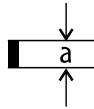


### GULLWING



Article name	Watt	Soldering Iron	Safety Rests	Length (mm) (inch.)	a / b (mm) (inch.)	Order No.
<b>RTMS 020 G MS</b>	40	WXMPS MS	WSR 200	20.0 0.787	2.0 / 1.2 0.079 / 0.047	T0050109899

### KNIFE



Article name	Watt	Soldering Iron	Safety Rests	Length (mm) (inch.)	a / b (mm) (inch.)	Order No.
<b>RTMS 025 K MS</b>	40	WXMPS MS	WSR 200	19.0 0.748	1.8 / 0.3 0.071 / 0.012	TT0050108799
		MIL-SPEC VERSION AVAILABLE				
<b>RTMS 030 K MS</b>	40	WXMPS MS	WSR 200	19.0 0.748	2.2 0.087	T0050115199
		MIL-SPEC VERSION AVAILABLE				