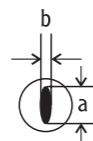


## RT Pico

- + Punta ad alte prestazioni per i componenti più piccoli: da 0402 fino a 01005
- + Ridotta distanza fra punta ed impugnatura
- + Standard IPC / MIL-SPEC (version MIL)



### A CACCIAVITE

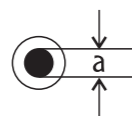


Da utilizzare con



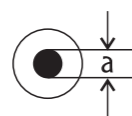
Modello	Watt	Saldatore	Supporto di sicurezza	Lunghezza (mm) (pollici)	a / b (mm) (pollici)	N. ordine
RTP 002 S	40	WXPP	WSR 208	17.0 0.669	0.2 / 0.1 0.008 / 0.004	T0050103999
RTP 002 S MS	40	WXPP MS	WSR 208	16.3 0.642	0.2 / 0.1 0.008 / 0.004	T0050102199
RTP 002 S NW	40	WXPP	WSR 208	17.0 0.669	0.2 / 0.1 0.008 / 0.004	T0050104099
RTP 002 S NW MS	40	WXPP MS	WSR 208	16.3 0.642	0.2 / 0.1 0.008 / 0.004	T0050102299
RTP 004 S	40	WXPP	WSR 208	17.0 0.669	0.4 / 0.2 0.016 / 0.008	T0050104199
RTP 004 S MS	40	WXPP MS	WSR 208	16.3 0.642	0.4 / 0.2 0.016 / 0.008	T0050102399
RTP 008 S	40	WXPP	WSR 208	17.0 0.669	0.8 / 0.3 0.031 / 0.012	T0050104299
RTP 008 S MS	40	WXPP MS	WSR 208	16.3 0.642	0.8 / 0.3 0.031 / 0.012	T0050102499
RTP 010 S	40	WXPP	WSR 208	17.0 0.669	1.0 / 0.3 0.039 / 0.012	T0050104399
RTP 010 S MS	40	WXPP MS	WSR 208	16.3 0.642	1.0 / 0.3 0.039 / 0.012	T0050102599
RTP 013 S	40	WXPP	WSR 208	17.0 0.669	1.3 / 0.3 0.051 / 0.012	T0050104499
RTP 013 S MS	40	WXPP MS	WSR 208	16.3 0.642	1.3 / 0.3 0.051 / 0.012	T0050102699

### TAGLIO SBIECO



Modello	Watt	Saldatore	Supporto di sicurezza	Lunghezza (mm) (pollici)	a / b (mm) (pollici)	N. ordine
RTP 004 B	40	WXPP	WSR 208	17.0 0.669	0.4 0.016	T0050103799
RTP 004 B MS	40	WXPP MS	WSR 208	16.3 0.642	0.4 0.016	T0050101999
RTP 012 B	40	WXPP	WSR 208	17.0 0.669	1.2 0.047	T0050103899
RTP 012 B MS	40	WXPP MS	WSR 208	16.3 0.642	1.2 0.047	T0050102099

### CONICA



Modello	Watt	Saldatore	Supporto di sicurezza	Lunghezza (mm) (pollici)	a / b (mm) (pollici)	N. ordine
RTP 001 C	40	WXPP	WSR 208	18.5 0.728	0.1 0.004	T0050103199
RTP 001 C MS	40	WXPP MS	WSR 208	17.9 0.705	0.1 0.004	T0050101399
RTP 001 C NW	40	WXPP	WSR 208	18.5 0.728	0.1 0.004	T0050103299

## SALDATORE

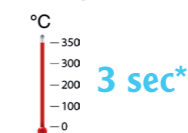
WXPP  
40 W  
T0052922699



WXPP MS  
40 W  
T0052922899



Tempo di riscaldamento



\*Da 50 °C fino a 350 °C / 120 °F fino a 620 °F

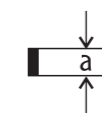


Dimensioni componente



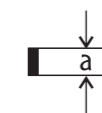
Modello	Watt	Saldatore	Supporto di sicurezza	Lunghezza (mm) (pollici)	a / b (mm) (pollici)	N. ordine
RTP 001 C NW MS	40	WXPP MS	WSR 208	17.9 0.705	0.1 0.004	T0050101499
RTP 002 C	40	WXPP	WSR 208	17.0 0.669	0.2 0.008	T0050103399
RTP 002 C MS	40	WXPP MS	WSR 208	16.3 0.642	0.2 0.008	T0050101599
RTP 004 C	40	WXPP	WSR 208	17.0 0.669	0.4 0.016	T0050103499
RTP 004 C MS	40	WXPP MS	WSR 208	16.3 0.642	0.4 0.016	T0050101699
RTP 001 C X	40	WXPP	WSR 208	21.3 0.839	0.1 0.004	T0050103599
RTP 001 C X MS	40	WXPP MS	WSR 208	20.6 0.811	0.1 0.004	T0050101799
RTP 002 C X	40	WXPP	WSR 208	21.3 0.839	0.2 0.008	T0050103699
RTP 002 C X MS	40	WXPP MS	WSR 208	20.6 0.811	0.2 0.008	T0050101899

### A CUCCHIAIO



Modello	Watt	Saldatore	Supporto di sicurezza	Lunghezza (mm) (pollici)	a / b (mm) (pollici)	N. ordine
RTP 020 G	40	WXPP	WSR 208	16.6 0.654	2.0 0.079	T0050104899
RTP 020 G MS	40	WXPP MS	WSR 208	15.9 0.626	2.0 0.079	T0050103099

### A COLTELLO



Modello	Watt	Saldatore	Supporto di sicurezza	Lunghezza (mm) (pollici)	a / b (mm) (pollici)	N. ordine
RTP 010 K	40	WXPP	WSR 208	16.3 0.642	1.0 / 0.2 0.039 / 0.008	T0050104599
RTP 010 K MS	40	WXPP MS	WSR 208	15.9 0.626	1.0 / 0.2 0.039 / 0.008	T0050102799
RTP 010 K NW	40	WXPP	WSR 208	16.6 0.654	1.0 / 0.2 0.039 / 0.008	T0050104699
RTP 010 K NW MS	40	WXPP MS	WSR 208	15.9 0.626	1.0 / 0.2 0.039 / 0.008	T0050102899
RTP 025 K	40	WXPP	WSR 208	18.0 0.709	2.5 / 0.3 0.098 / 0.012	T0050104799
RTP 025 K MS	40	WXPP MS	WSR 208	17.3 0.681	2.5 / 0.3 0.098 / 0.012	T0050102999

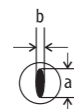
Non scendete a compromessi nella saldatura di qualità. Qui troverete le punte RT Pico ideali per voi: [www.weller-tools.com/nocompromise](http://www.weller-tools.com/nocompromise)

## RT Micro

- + Punta attiva ad alte prestazioni per componenti miniaturizzati e standard
- + La più ampia gamma di geometrie e dimensioni
- + Standard IPC / MIL-SPEC (version MIL)
- + Tenere presente le nuove denominazioni di alcune punte attive RT Micro



### A CACCIAVITE



Da utilizzare con



Nuova denom.	Vecchia denom.		Watt	Saldatore	Supporto di sicurezza	Lunghezza (mm) (pollici)	a / b (mm) (pollici)	N. ordine
RTM 003 S	RT 15C03		40	WXMP	WSR 200	19.0 0.748	0.3 / 0.15 0.012 / 0.006	T0054461270N
RTM 003 S NW	RT 15CNW		40	WXMP	WSR 200	19.0 0.748	0.3 / 0.1 0.012 / 0.004	T0054462699N
RTM 003 S NW MS	RT 15CNWMS	MIL-SPEC VERSION AVAILABLE 	40	WXMP MS	WSR 200	19.0 0.748	0.3 / 0.1 0.012 / 0.004	T0054462671N
RTM 004 S MS	RT 15CMS	MIL-SPEC VERSION AVAILABLE 	40	WXMP MS	WSR 200	19.0 0.748	0.4 / 0.15 0.016 / 0.06	T0054461599N
RTM 006 S	SK1499		40	WXMP	WSR 200	23.0 0.906	0.6 / 0.4 0.024 / 0.016	T0054460971N
RTM 006 S MS		MIL-SPEC VERSION AVAILABLE 	40	WXMP MS	WSR 200	23.0 0.906	0.6 / 0.4 0.024 / 0.016	T0050100499
RTM 008 S	RT 9		40	WXMP	WSR 200	23.0 0.906	0.8 / 0.4 0.031 / 0.016	T0054460999N
RTM 008 S MS	RT 9MS	MIL-SPEC VERSION AVAILABLE 	40	WXMP MS	WSR 200	23.0 0.906	0.8 / 0.4 0.031 / 0.016	T0054462399N
RTM 008 S X	RT 5 30°		40	WXMP	WSR 200	23.0 0.906	0.8 / 0.4 0.031 / 0.016	T0054460599N
RTM 008 S X MS	RT 5MS 30°	MIL-SPEC VERSION AVAILABLE 	40	WXMP MS	WSR 200	23.0 0.906	0.8 / 0.4 0.031 / 0.016	T0054461999N
RTM 010 S			40	WXMP	WSR 200	18.0 0.709	1.0 / 0.3 0.039 / 0.012	T0050100599
RTM 010 S MS		MIL-SPEC VERSION AVAILABLE 	40	WXMP MS	WSR 200	18.0 0.709	1.0 / 0.3 0.039 / 0.012	T0050100699
RTM 013 S	RT 3		40	WXMP	WSR 200	19.0 0.748	1.3 / 0.4 0.051 / 0.016	T0054460399N
RTM 013 S MS	RT 3MS	MIL-SPEC VERSION AVAILABLE 	40	WXMP MS	WSR 200	19.0 0.748	1.3 / 0.4 0.051 / 0.016	T0054461699N
RTM 013 S X	RT 3X 30°		40	WXMP	WSR 200	28.0 1.102	1.3 / 0.5 0.051 / 0.019	T0054460371N
RTM 013 S X MS	RT 3XMS 30°	MIL-SPEC VERSION AVAILABLE 	40	WXMP MS	WSR 200	28.0 1.102	1.3 / 0.5 0.051 / 0.019	T0054460373N
RTM 015 S	RT 4		40	WXMP	WSR 200	18.0 0.709	1.5 / 0.4 0.059 / 0.016	T0054460499N
RTM 015 S MS	RT 4MS	MIL-SPEC VERSION AVAILABLE 	40	WXMP MS	WSR 200	18.0 0.709	1.5 / 0.4 0.059 / 0.016	T0054461899N

## SALDATORE

WXMP  
40 W (55W)  
T0052920399N



WXMP MS  
40 W (55W)  
T0052921399N



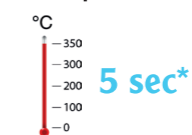
WMRP  
40 W (55W)  
T0052917199N



WMRP MS  
40 W (55W)  
T0052919299N



### Tempo di riscaldamento



\*Da 50 °C fino a 350 °C / 120 °F fino a 620 °F



### Dimensioni componente



Nuova denom.	Vecchia denom.		Watt	Saldatore	Supporto di sicurezza	Lunghezza (mm) (pollici)	a / b (mm) (pollici)	N. ordine
RTM 018 S			40	WXMP	WSR 200	18.0 0.709	1.8 / 0.4 0.071 / 0.016	T0050100799
RTM 018 S MS		MIL-SPEC VERSION AVAILABLE 	40	WXMP MS	WSR 200	18.0 0.709	1.8 / 0.4 0.071 / 0.016	T0050100899
RTM 022 S	RT 8		40	WXMP	WSR 200	18.0 0.709	2.2 / 0.4 0.087 / 0.016	T0054460899N
RTM 022 S MS	RT 8MS	MIL-SPEC VERSION AVAILABLE 	40	WXMP MS	WSR 200	18.0 0.709	2.2 / 0.4 0.087 / 0.016	T0054462299N
RTM 032 S			55	WXMP	WSR 200	17.5 0.689	3.2 / 0.9 0.126 / 0.035	T0050100999
RTM 032 S MS		MIL-SPEC VERSION AVAILABLE 	55	WXMP MS	WSR 200	17.5 0.689	3.2 / 0.9 0.126 / 0.035	T0050101099
RTM 036 S	RT 11		40	WXMP	WSR 200	18.0 0.709	3.6 / 0.9 0.141 / 0.035	T0054461199N
RTM 036 S MS	RT 11MS	MIL-SPEC VERSION AVAILABLE 	40	WXMP MS	WSR 200	18.0 0.709	3.6 / 0.9 0.141 / 0.035	T0054463199N