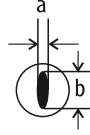


RT Pico

- + High performance tips for the smallest components: 0402 down to 01005
- + Short tip-to-grip distance
- + MIL-SPEC / IPC standard (potential free, MS versions)



CHISEL

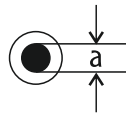


For use with



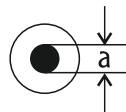
Model		Watt	Soldering Iron	Safety Rests	Length (mm) (inch.)	a / b (mm) (inch.)	Order No.
RTP 002 S		40	WXPP	WSR 208	17.0 0.669	0.2 / 0.1 0.008 / 0.004	T0050103999
RTP 002 S MS	MIL-SPEC VERSION AVAILABLE	40	WXPP MS	WSR 208	16.3 0.642	0.2 / 0.1 0.008 / 0.004	T0050102199
RTP 002 S NW		40	WXPP	WSR 208	17.0 0.669	0.2 / 0.1 0.008 / 0.004	T0050104099
RTP 002 S NW MS	MIL-SPEC VERSION AVAILABLE	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	MIL-SPEC VERSION AVAILABLE	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	MIL-SPEC VERSION AVAILABLE	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	MIL-SPEC VERSION AVAILABLE	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	MIL-SPEC VERSION AVAILABLE	40	WXPP MS	WSR 208	16.3 0.642	1.3 / 0.3 0.051 / 0.012	T0050102699

BEVEL CUT



Model		Watt	Soldering Iron	Safety Rests	Length (mm) (inch.)	a / b (mm) (inch.)	Order No.
RTP 004 B		40	WXPP	WSR 208	17.0 0.669	0.4 0.016	T0050103799
RTP 004 B MS	MIL-SPEC VERSION AVAILABLE	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	MIL-SPEC VERSION AVAILABLE	40	WXPP MS	WSR 208	16.3 0.642	1.2 0.047	T0050102099

CONICAL



Model		Watt	Soldering Iron	Safety Rests	Length (mm) (inch.)	a / b (mm) (inch.)	Order No.
RTP 001 C		40	WXPP	WSR 208	18.5 0.728	0.1 0.004	T0050103199
RTP 001 C MS	MIL-SPEC VERSION AVAILABLE	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

SOLDERING IRONS

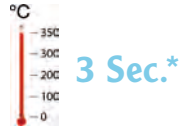
WXPP
40 W
T0052922699



WXPP MS
40 W
T0052922899



Heat up time



*from 50°C to 350°C / 120°F to 620°F

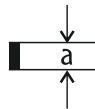


Component size



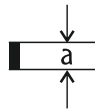
Model	Watt	Soldering Iron	Safety Rests	Length (mm) (inch.)	a / b (mm) (inch.)	Order No.
RTP 001 C NW MS <small>MIL-SPEC VERSION AVAILABLE</small>	40	WXPP MS	WSR 208	17.9 0.705	0.1 0.004	T0050101499
RTP 002 C	40	WXPP	WSR 208	17.0 0.669	0.2 0.008	T0050103399
RTP 002 C MS <small>MIL-SPEC VERSION AVAILABLE</small>	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 <small>MIL-SPEC VERSION AVAILABLE</small>	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 <small>MIL-SPEC VERSION AVAILABLE</small>	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 <small>MIL-SPEC VERSION AVAILABLE</small>	40	WXPP MS	WSR 208	20.6 0.811	0.2 0.008	T0050101899

GULLWING



Model	Watt	Soldering Iron	Safety Rests	Length (mm) (inch.)	a / b (mm) (inch.)	Order No.
RTP 020 G	40	WXPP	WSR 208	16.6 0.654	2.0 0.079	T0050104899
RTP 020 G MS <small>MIL-SPEC VERSION AVAILABLE</small>	40	WXPP MS	WSR 208	15.9 0.626	2.0 0.079	T0050103099

KNIFE



Model	Watt	Soldering Iron	Safety Rests	Length (mm) (inch.)	a / b (mm) (inch.)	Order No.
RTP 010 K	40	WXPP	WSR 208	16.3 0.642	1.0 / 0.2 0.039 / 0.008	T0050104599
RTP 010 K MS <small>MIL-SPEC VERSION AVAILABLE</small>	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 <small>MIL-SPEC VERSION AVAILABLE</small>	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 <small>MIL-SPEC VERSION AVAILABLE</small>	40	WXPP MS	WSR 208	17.3 0.681	2.5 / 0.3 0.098 / 0.012	T0050102999

MS handles and MS soldering tips have to be used together. MS soldering tips are for use with MS series handles only (WMPP-MS). MS tips provide a separate ground.

Make no compromise in high-end soldering.

Find your perfect RT Pico tips here:

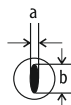
www.weller-tools.com/nocompromise

RT Micro

- + 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)
- + Please note the new names of some RT Micro active tips



CHISEL



For use with



Soldering Iron: WXMP
WXMP MS
WWRP
WWRP MS



Station: WX



Station: WT

New name	Old name		Watt	Soldering Iron	Safety Rests	Length (mm) (inch.)	a / b (mm) (inch.)	Order No.
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	RT 15C		40	WXMP	WSR 200	19.0 0.748	0.4 / 0.15 0.016 / 0.06	T0054461299N
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 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



SOLDERING IRONS

WXMP
40 W (55W)
T0052920399N



WXMP MS
40 W (55W)
T0052921399N



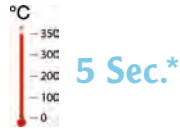
WMP
40 W (55W)
T0052917199N



WMP MS
40 W (55W)
T0052919299N



Heat up time



*from 50°C to 350°C / 120°F to 620°F

Component size



New name	Old name		Watt	Soldering Iron	Safety Rests	Length (mm) (inch.)	a / b (mm) (inch.)	Order No.
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

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www.weller-tools.com/nocompromise

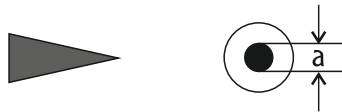
RT Micro

BEVEL CUT



New name	Old name		Watt	Soldering Iron	Safety Rests	Length (mm) (inch.)	a / b (mm) (inch.)	Order No.
RTM 004 B			40	WXMP	WSR 200	18.5 0.728	0.4 0.016	T0050100299
RTM 004 B MS		MIL-SPEC VERSION AVAILABLE 	40	WXMP MS	WSR 200	18.5 0.728	0.4 0.016	T0050100399
RTM 012 B	RT 6 45°		40	WXMP	WSR 200	18.0 0.709	1.2 0.047	T0054460699N
RTM 012 B MS	RT 6MS	MIL-SPEC VERSION AVAILABLE 	40	WXMP MS	WSR 200	18.0 0.709	1.2 0.047	T0054462099N

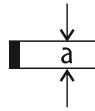
CONICAL



New name	Old name		Watt	Soldering Iron	Safety Rests	Length (mm) (inch.)	a / b (mm) (inch.)	Order No.
RTM 001 C NW	RT 1NW		40	WXMP	WSR 200	19.0 0.748	0.1 0.004	T0054462599N
RTM 001 C NW MS	RT 1NWMS	MIL-SPEC VERSION AVAILABLE 	40	WXMP MS	WSR 200	19.0 0.748	0.1 0.004	T0054462571N
RTM 002 C	RT 1		40	WXMP	WSR 200	19.0 0.748	0.2 0.008	T0054460199N
RTM 002 C MS	RT 1MS	MIL-SPEC VERSION AVAILABLE 	40	WXMP MS	WSR 200	19.0 0.748	0.2 0.008	T0054461499N
RTM 002 C L			40	WXMP	WSR 200	18.7 0.736	0.2 0.008	T0050100099
RTM 002 C L MS		MIL-SPEC VERSION AVAILABLE 	40	WXMP MS	WSR 200	18.7 0.736	0.2 0.008	T0050100199
RTM 004 C X MS	RT 12 MS 30°	MIL-SPEC VERSION AVAILABLE 	40	WXMP	WSR 200	26.0 1.024	0.4 0.016	T0054463399N
RTM 005 C X MS	RT 12 MS 25°	MIL-SPEC VERSION AVAILABLE 	40	WXMP	WSR 200	26.0 1.024	0.5 0.019	T0054463299N
RTM 008 C	RT 2		40	WXMP	WSR 200	18.0 0.709	0.8 0.031	T0054460299N
RTM 008 C MS	RT 2MS	MIL-SPEC VERSION AVAILABLE 	40	WXMP MS	WSR 200	18.0 0.709	0.8 0.031	T0054461799N

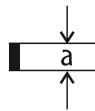


GULLWING



New name	Old name		Watt	Soldering Iron	Safety Rests	Length (mm) (inch.)	a / b (mm) (inch.)	Order No.
RTM 020 G	RT 10GW	●	40	WXMP	WSR 200	20.0 0.787	2.0 / 1.2 0.079 / 0.047	T0054461099N
RTM 020 G MS	RT 10GWMS	●	40	WXMP MS	WSR 200	20.0 0.787	2.0 / 1.2 0.079 / 0.047	T0054462499N

KNIFE



New name	Old name		Watt	Soldering Iron	Safety Rests	Length (mm) (inch.)	a / b (mm) (inch.)	Order No.
RTM 025 K			40	WXMP	WSR 200	19.0 0.748	2.5 / 0.3 0.098 / 0.012	T0050101199
RTM 025 K MS		MIL-SPEC VERSION AVAILABLE 	40	WXMP MS	WSR 200	19.0 0.748	2.5 / 0.3 0.098 / 0.012	T0050101299
RTM 022 K	RT 7 SK1480		40	WXMP	WSR 200	19.0 0.748	2.2 0.087	T0054460772N
RTM 030 K	RT 7 45°		40	WXMP	WSR 200	19.0 0.748	3.0 0.018	T0054460799N
RTM 030 K MS	RT 7MS 45°	MIL-SPEC VERSION AVAILABLE 	40	WXMP MS	WSR 200	19.0 0.748	3.0 0.018	T0054462199N

MEASURING TIP

New name	Old name		Watt	Soldering Iron	Safety Rests	Length (mm) (inch.)	a / b (mm) (inch.)	Order No.
RTM Measuring tip	RT Measuring tip	●	40		WSR 200	26.0 1.024		T0054461399N

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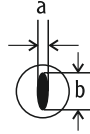
www.weller-tools.com/nocompromise

RT Ultra

- + Designed for heavy duty applications and large components
- + Thermal Core Technology for optimized heat transfer
- + MIL-SPEC / IPC standard



CHISEL



For use with

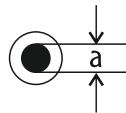


Soldering Iron: WXUP MS

Station: WX

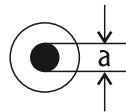
Model		Watt	Soldering Iron	Safety Rests	Length (mm) (inch.)	a / b (mm) (inch.)	Order No.
RTU 015 S MS	MIL-SPEC VERSION AVAILABLE	150	WXUP MS	WSR 200	28.0 1.102	1.5 / 0.4 0.059 / 0.016	T0050105899
RTU 022 S MS	MIL-SPEC VERSION AVAILABLE	150	WXUP MS	WSR 200	28.0 1.102	2.2 / 0.6 0.087 / 0.024	T0050105999
RTU 032 S MS	MIL-SPEC VERSION AVAILABLE	150	WXUP MS	WSR 200	27.5 1.083	3.2 / 0.8 0.126 / 0.031	T0050106099
RTU 032 S L MS	MIL-SPEC VERSION AVAILABLE	150	WXUP MS	WSR 200	34.0 1.339	3.2 / 0.8 0.126 / 0.031	T0050106199
RTU 050 S MS	MIL-SPEC VERSION AVAILABLE	150	WXUP MS	WSR 200	27.5 1.083	5.0 / 1.2 0.197 / 0.047	T0050106299
RTU 076 S MS	MIL-SPEC VERSION AVAILABLE	150	WXUP MS	WSR 200	28.0 1.102	7.6 / 1.5 0.299 / 0.059	T0050106399
RTU 093 S MS	MIL-SPEC VERSION AVAILABLE	150	WXUP MS	WSR 200	28.0 1.102	9.3 / 2.0 0.366 / 0.079	T0050106499

BEVEL CUT



Model		Watt	Soldering Iron	Safety Rests	Length (mm) (inch.)	a / b (mm) (inch.)	Order No.
RTU 020 B MS	MIL-SPEC VERSION AVAILABLE	150	WXUP MS	WSR 200	29.0 1.142	2.0 0.079	T0050105599
RTU 035 B MS	MIL-SPEC VERSION AVAILABLE	150	WXUP MS	WSR 200	29.0 1.142	3.5 0.138	T0050105699
RTU 050 B MS	MIL-SPEC VERSION AVAILABLE	150	WXUP MS	WSR 200	30.0 1.181	5.0 0.197	T0050105799

CONICAL



Model		Watt	Soldering Iron	Safety Rests	Length (mm) (inch.)	a / b (mm) (inch.)	Order No.
RTU 004 C MS	MIL-SPEC VERSION AVAILABLE	150	WXUP MS	WSR 200	27.5 1.083	0.4 0.016	T0050104999
RTU 008 C MS	MIL-SPEC VERSION AVAILABLE	150	WXUP MS	WSR 200	29.0 1.142	0.8 0.031	T0050105099
RTU 016 C MS	MIL-SPEC VERSION AVAILABLE	150	WXUP MS	WSR 200	27.5 1.083	1.6 0.063	T0050105199

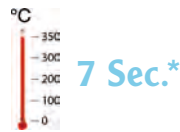


SOLDERING IRON

WXUP MS
150 W
T0052923099



Heating up time



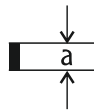
*from 50°C to 350°C / 120°F to 620°F

Component size



Model		Watt	Soldering Iron	Safety Rests	Length (mm) (inch.)	a / b (mm) (inch.)	Order No.
RTU 004 C X MS	MIL-SPEC VERSION AVAILABLE	150	WXUP MS	WSR 200	39.2 1.543	0.4 0.016	T0050105299
RTU 008 C X MS	MIL-SPEC VERSION AVAILABLE	150	WXUP MS	WSR 200	39.2 1.543	0.8 0.031	T0050105399
RTU 016 C X MS	MIL-SPEC VERSION AVAILABLE	150	WXUP MS	WSR 200	39.2 1.543	1.6 0.063	T0050105499

GULLWING



Model		Watt	Soldering Iron	Safety Rests	Length (mm) (inch.)	a / b (mm) (inch.)	Order No.
RTU 020 G MS	MIL-SPEC VERSION AVAILABLE	150	WXUP MS	WSR 200	28.0 1.102	2.0 / 1.3 0.079 / 0.051	T0050106599

BLADE



Model		Watt	Soldering Iron	Safety Rests	Length (mm) (inch.)	a / b (mm) (inch.)	Order No.
RTU 100 K MS	MIL-SPEC VERSION AVAILABLE	150	WXUP MS	WSR 200	27.0 1.063	10.0 / 1.5 0.394 / 0.059	T0050106699
RTU 160 K MS	MIL-SPEC VERSION AVAILABLE	150	WXUP MS	WSR 200	27.0 1.063	16.0 / 1.5 0.630 / 0.059	T0050106799
RTU 200 K MS	MIL-SPEC VERSION AVAILABLE	150	WXUP MS	WSR 200	27.0 1.063	20.0 / 1.5 0.787 / 0.059	T0050106899
RTU 330 K MS	MIL-SPEC VERSION AVAILABLE	150	WXUP MS	WSR 200	27.0 1.063	33.0 / 1.5 1.299 / 0.059	T0050106999

MS handles and MS soldering tips have to be used together.
MS soldering tips are for use with MS series handles only (WMPP-MS).
MS tips provide a separate ground.

Make no compromise in high-end soldering.

Find your perfect RT Ultra tips here:

www.weller-tools.com/nocompromise

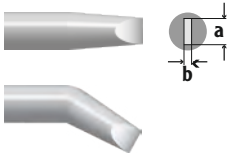


- Fast and easy tip change
- Exceptionally short heat up time
- Energy saving with standby function
- Excellent response time

WXMT-MS micro desoldering tweezers set with tweezers tips RTW2-MS and WDH60 safety rest

Slim tweezers. Ideal for soldering and desoldering very small SMD components.
2 x 40w | 12v | Max. temperature 450°C / 850°F | Order no. T0051320399

Chisel



RTW	Ø a mm	b mm	Order no.
RTW2 45°	0.7	0.4	T0054465299
RTW3 45°	3.0	1.0	T0054465399
RTW4 45°	6.0	1.0	T0054465499
RTW9	3.0	1.0	T0054466699
RTW11	6.0	1.0	T0054466799
RTW10	10.0	1.0	T0054466899
RTW8	1.3	0.4	T0054466499

RTW-MS	Ø a mm	b mm	Order no.
RTW2MS 45°	0.7	0.4	T0054465799
RTW3MS 45°	3.0	1.0	T0054465899
RTW4MS 45°	6.0	1.0	T0054465999
RTW9MS	3.0	1.0	T0054466999
RTW11MS	6.0	1.0	T0054467099
RTW10MS	10.0	1.0	T0054467199
RTW8MS	1.3	0.4	T0054466599
RTW7NWMS*	0.8	0.4	T0054466371

Conical



Type	Ø a mm	Order no.
RTW1 45°	0.4	T005 44 651 99
RTW6NW* 45°	0.2	T005 44 656 99

Type	Ø a mm	Order no.
RTW1MS 45°	0.4	T005 44 655 99
RTW6NWMS* 45°	0.2	T005 44 656 71

* Non-wettable

MS tips: separate ground

**MS handles and MS tweezer cartridges have to be used together.
MS tweezer cartridges are for use with MS handles only.
MS tips provides separate ground.**

**MS handles for RTW-MS (WXMT-MS) soldering tips:
T0051317999 WXMT-MS tweezer, no tip cartridge
T0051320399 WXMT-MS tweezer with RTW2MS tips and WDH60 safety rest**



- Low price interchangeable soldering tips
- Maximum heat transfer
- Improved heater sensor positioning
- Short recovery time

WXP65 soldering iron set with XNTA tip and WDH10 safety rest

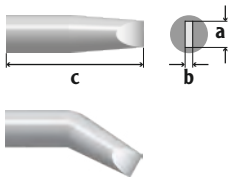
Small fast soldering iron. Suitable for fine soldering jobs with a high heat demand.
65w | 24v | Max. temperature 450°C / 850°F |
Order no. T0052921299



WXP90 Hybrid soldering iron

Soldering iron with extremely short heating and recovery times and optimum heat transfer
90w | 24v | max. temperature 450°C / 850°F |
Order no. T0052922599N

Chisel



XNT	Ø a mm	b mm	c mm	Order no.
XNT 1SCNW*	0.3	0.1	27.0	T0054488199
XNT 1SC	0.4	0.15	27.0	T0054486299
XNT H	0.8	0.4	28.0	T0054485999
XNT K	1.2	0.4	28.0	T0054486099
XNT A	1.6	0.4	28.0	T0054485199
XNT 6	1.6	0.4	29.5	T0054485699
XNT B	2.4	0.8	27.0	T0054485799

Type	Ø a mm	b mm	c mm	Order no.
XNT C	3.2	0.8	27.0	T0054485899
XNT D	4.0	0.8	28.0	T0054485399
XNT HX 45°	0.8	0.4	36.5	T0054487399
XNT 4X 45°	1.2	0.4	34.6	T0054487499
XNT AX	1.6	0.8	28.0	T0054486499
XNT BX	2.4	0.8	36.5	T0054488299
XNT MX	3.2	0.8	37.5	T0054488399

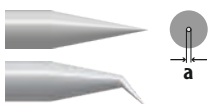
Sloped



Type	a mm	Order no.
XNT 4	1.2	T0054485599
XNT AA 45°	1.6	T0054488499
XNT BB 45°	2.4	T0054488599

Type	a mm	Order no.
XNT CC 45°	3.2	T0054488699
XNT F 45°	1.2	T0054488799

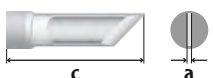
Conical



Type	Ø a mm	c mm	Order no.
XNT 1	0.5	27.0	T0054485099

Type	Ø a mm	c mm	Order no.
XNT S	0.4	37.5	T0054486899

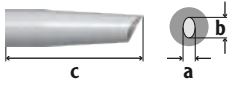
Knife





Type	Ø a mm	c mm	Order no.
XNT KN	2.0	33.0	T0054486399

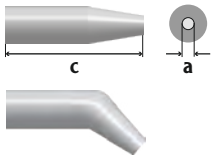
* Non-wettable


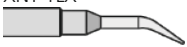
Gull wing


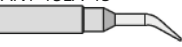


XNT		b mm	c mm	Order no.
XNT GW 1 		2.0	33.0	T0054485499
XNT GW 2 		1.5	27.5	T0054488099



Round




Type	Ø a mm	c mm	Order no.
XNT 1S 	0.2	28.5	T0054485299
XNT 1LX 	0.2		T0054487299


Type	Ø a mm	c mm	Order no.
XNT 1X 	0.4	28.0	T0054486599
XNT 1SLX 45° 	0.4	39.5	T0054487599



SMT

Type	Ø a mm	b mm	c mm	Order no.
XNT SMT 01 	10.4	0.6	7.1	T0054487699
XNT SMT 02 	16.8	0.6	7.1	T0054487799

Type	Ø a mm	b mm	c mm	Order no.
XNT SMT 03 	20.8	0.6	7.1	T0054487899

Accessories

Type	Ø a mm	c mm	Order no.
Measuring tip			K1131
XNT Screw M4 		26.0	T0054487999

Type	Order no.
Barrel 	T0058765758
Barrel for bent tips 	T0058765767



WX
compatible



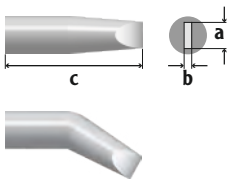
- Low price interchangeable soldering tips
- Maximum heat transfer
- Improved heater sensor positioning
- Short recovery time



WXP120 soldering iron set with XTB tip and WDH10 safety rest

Versatile 120w iron for demanding applications. Suitable for use on small and large components within applications with a higher heat demand. 120w | 24v | Max. temperature 450°C / 850°F | Order no. T0052920299

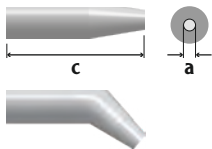
Chisel



XT	Ø a mm	b mm	c mm	Order no.
XT H	0.8	0.4	36.5	T0054471399
XT A	1.6	0.7	36.5	T0054470399
XT AL	1.6	1.0	39.5	T0054470199
XT ASL	1.6	0.45	36.5	T0054474099
XT M	3.2	1.2	39.5	T0054470299
XT B	2,4	0.8	36.0	T0054470499
XT BSL	2.4	0.45	36.0	T0054474199
XT B SL	2.5	0.8	36.3	T0054473899
XT C	3.2	0.8	36.0	T0054470599

Type	Ø a mm	b mm	c mm	Order no.
XT D	4.6	0.8	34.5	T0054470699
XT CSL	3.2	0.45	36.0	T0054474299
XT E	5.9	1.2	34.5	T0054470799
XT DL	4.6	0.8	39.5	T0054473699
XT MX	3.2	0.8	53.5	T0054474599
XT HX	0.8	0.4	51.5	T0054473799
XT AX 30°	1.6	0,7	51.5	T0054474399
XT BX 30°	2.4	0.8	51.5	T0054474499

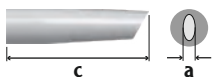
Round



Type	Ø a mm	c mm	Order no.
XT BS	2.4	36.5	T0054471599
XT CS	3.2	36.5	T0054471699

Type	Ø a mm	c mm	Order no.
XT DS	5.0	34.5	T0054471799

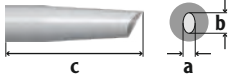
Sloped






Type	a mm	c mm	Order no.
XT F 30°	1.2	36.5	T0054471899
XT AA 60°	1.6	36.5	T0054470899
XT BB 45°	2.4	36.5	T0054470999

Type	a mm	c mm	Order no.
XT CC 45°	3.2	36.5	T0054471099
XT DDH 45°	4.0	40.5	T0054473099
XT AA 60 °	1.6	36.5	T0054470899

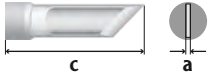
Gull wing




XT		Ø a mm	b mm	c mm	Order no.
XT GW1		2.3	3.2	36.5	T0054471299
XT GW2		3.5	4.8	36.5	T0054473599

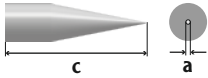
Type	Ø a mm	b mm	c mm	Order no.	
XT GW3		0.8	0.9	41.5	T0054473999


Knife



Type	Ø a mm	c mm	Order no.	
XT KN 60°		2.0	45.0	T0054471199

Conical







Type	Ø a mm	c mm	Order no.	
XT O		1.0	36.5	T0054471499

Soldering head (SMT blade-style)

Type	a mm	b mm	Order no.
SMT blade soldering head	10.0	4.0	T0054473190
SMT blade soldering head	20.0	4.0	T0054473290
SMT blade soldering head	33.0	4.0	T0054473390
XT soldering head adapter			T0054473499

Accessories

Type	a mm	c mm	Order no.
Measuring tip (for the WXP120)			K1141
XT Adapter M4		36.0	T0054471999
XT Adapter M5		36.0	T0054472099

Type	Order no.		
Barrel		WXP120	T0058765711
Barrel for bent tips		WXP120	T0058765766



WX
compatible

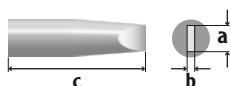


- Low price interchangeable soldering tips
- Maximum heat transfer
- Improved heater sensor positioning
- Short recovery time

WXP200 soldering iron set with XHTD tip and WDH31 safety rest

200 watts high power soldering iron. Ideal for those applications with the highest heat demands e.g. LED backpanels or HF shiel-
dings. 200w | 24v | Max. temperature 450°C / 850°F | Order no. T0052920699

Chisel



XHT	Ø a mm	b mm	c mm	Order no.
XHT C 	3.2	1.2	48.0	T0054480499
XHT D 	5.0	1.2	48.0	T0054480199

Type	Ø a mm	b mm	c mm	Order no.
XHT E 	7.6	1.5	48.0	T0054480299
XHT F 	9.3	2.0	48.0	T0054480599

Accessories

Type	a mm	b mm	c mm	Order no.
Barrel				T0058763725