

RT Pico



WX

RT Micro



WX



WT

RT Ultra



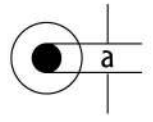
WX



Soldering Iron: WXPP ○ / WXPP MS ●

article a / b (mm) (inch.)

## Conical



|                                                               |  |              |
|---------------------------------------------------------------|--|--------------|
| RTP 001 C<br>T0050103199<br>RTP 001 C MS<br>T0050101399       |  | 0.1<br>0.004 |
| RTP 001 C NW<br>T0050103299<br>RTP 001 C MS NW<br>T0050101499 |  | 0.1<br>0.004 |
| RTP 002 C<br>T0050103399<br>RTP 002 C MS<br>T0050101599       |  | 0.2<br>0.008 |
| RTP 004 C<br>T0050103499<br>RTP 004 C MS<br>T0050101699       |  | 0.4<br>0.016 |
| RTP 001 C X<br>T0050103599<br>RTP 001 C X MS<br>T0050101799   |  | 0.1<br>0.004 |
| RTP 002 C X<br>T0050103699<br>RTP 002 C X MS<br>T0050101899   |  | 0.2<br>0.008 |

Soldering Iron: WXMP ○ / WXMP MS ● / WMRP ○ / WMRP MS ●

article a / b (mm) (inch.)

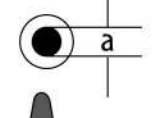
|                                                                 |  |              |
|-----------------------------------------------------------------|--|--------------|
| RTM 001 C NW<br>T0054462599N<br>RTM 001 C NW MS<br>T0054462571N |  | 0.1<br>0.004 |
| RTM 002 C<br>T0054460199N<br>RTM 002 C MS<br>T0054461499N       |  | 0.2<br>0.008 |
| RTM 002 C L<br>T0050100099<br>RTM 002 C L MS<br>T0050100199     |  | 0.2<br>0.008 |
| RTM 004 C X MS<br>T0054463399N                                  |  | 0.4<br>0.016 |
| RTM 005 C X MS<br>T0054463299N                                  |  | 0.5<br>0.019 |
| RTM 008 C<br>T0054460299N<br>RTM 008 C MS<br>T0054461799N       |  | 0.8<br>0.031 |

Soldering Iron: WXUP MS ●

article a / b (mm) (inch.)

|                               |  |              |
|-------------------------------|--|--------------|
| RTU 004 C MS<br>T0050104999   |  | 0.4<br>0.016 |
| RTU 008 C MS<br>T0050105099   |  | 0.8<br>0.031 |
| RTU 016 C MS<br>T0050105199   |  | 1.6<br>0.063 |
| RTU 004 C X MS<br>T0050105299 |  | 0.4<br>0.016 |
| RTU 008 C X MS<br>T0050105399 |  | 0.8<br>0.031 |
| RTU 016 C X MS<br>T0050105499 |  | 1.6<br>0.063 |

## Bevel Cut

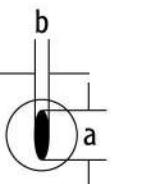


|                                                         |  |              |
|---------------------------------------------------------|--|--------------|
| RTP 004 B<br>T0050103799<br>RTP 004 B MS<br>T0050101999 |  | 0.4<br>0.016 |
| RTP 012 B<br>T0050103899<br>RTP 012 B MS<br>T0050102099 |  | 1.2<br>0.047 |

|                                                         |  |              |
|---------------------------------------------------------|--|--------------|
| RTM 004 B<br>T0050100299<br>RTM 004 B MS<br>T0050100399 |  | 0.4<br>0.016 |
| RTM 012 B<br>T0054460699N<br>RTM 012 B MS               |  | 1.2<br>0.047 |

|                             |  |              |
|-----------------------------|--|--------------|
| RTU 020 B MS<br>T0050105599 |  | 2.0<br>0.079 |
| RTU 035 B MS<br>T0050105699 |  | 3.5<br>0.138 |
| RTU 050 B MS<br>T0050105799 |  | 5.0<br>0.197 |

## Chisel



|                                                               |  |                            |
|---------------------------------------------------------------|--|----------------------------|
| RTP 002 S<br>T0050103999<br>RTP 002 S MS<br>T0050102199       |  | 0.2 / 0.1<br>0.008 / 0.004 |
| RTP 002 S NW<br>T0050104099<br>RTP 002 S NW MS<br>T0050102299 |  | 0.2 / 0.1<br>0.008 / 0.004 |
| RTP 004 S<br>T0050104199<br>RTP 004 S MS<br>T0050102399       |  | 0.4 / 0.2<br>0.016 / 0.008 |
| RTP 008 S<br>T0050104299<br>RTP 008 S MS<br>T0050102499       |  | 0.8 / 0.3<br>0.031 / 0.012 |
| RTP 010 S<br>T0050104399<br>RTP 010 S MS<br>T0050102599       |  | 1.0 / 0.3<br>0.039 / 0.012 |
| RTP 013 S<br>T0050104499<br>RTP 013 S MS<br>T0050102699       |  | 1.3 / 0.3<br>0.051 / 0.012 |

|                                                                 |  |                             |
|-----------------------------------------------------------------|--|-----------------------------|
| RTM 003 S NW<br>T0054462699N<br>RTM 003 S NW MS<br>T0054462671N |  | 0.3 / 0.1<br>0.012 / 0.004  |
| RTM 004 S<br>T0054461299N<br>RTM 004 S MS<br>T0054461599N       |  | 0.4 / 0.15<br>0.016 / 0.006 |
| RTM 006 S MS<br>T0050100499                                     |  | 0.6 / 0.4<br>0.024 / 0.016  |
| RTM 008 S<br>T0054460999N<br>RTM 008 S MS<br>T0054462399N       |  | 0.8 / 0.4<br>0.031 / 0.016  |
| RTM 008 S X<br>T0054460599N<br>RTM 008 S X MS<br>T0054461999N   |  | 0.8 / 0.4<br>0.031 / 0.016  |
| RTM 010 S<br>T0050100599<br>RTM 010 S MS<br>T0050100699         |  | 1.0 / 0.3<br>0.039 / 0.012  |
| RTM 013 S<br>T0054460399N<br>RTM 013 S MS<br>T0054461699N       |  | 1.3 / 0.4<br>0.051 / 0.016  |
| RTM 013 S X MS<br>T0054460373N                                  |  | 1.3 / 0.5<br>0.051 / 0.019  |
| RTM 015 S<br>T0054460499N<br>RTM 015 S MS<br>T0054461899N       |  | 1.5 / 0.4<br>0.059 / 0.016  |
| RTM 018 S<br>T0050100799<br>RTM 018 S MS<br>T0050100899         |  | 1.8 / 0.4<br>0.071 / 0.016  |
| RTM 022 S<br>T0054460899N<br>RTM 022 S MS<br>T0054462299N       |  | 2.2 / 0.4<br>0.087 / 0.016  |
| RTM 032 S<br>T0050100999<br>RTM 032 S MS<br>T0050101099         |  | 3.2 / 0.9<br>0.126 / 0.035  |
| RTM 036 S<br>T0054461199N<br>RTM 036 S MS<br>T0054463199N       |  | 3.6 / 0.9<br>0.141 / 0.035  |

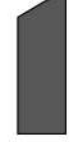
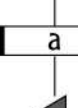
|                               |  |                            |
|-------------------------------|--|----------------------------|
| RTU 015 S MS<br>T0050105899   |  | 1.5 / 0.4<br>0.059 / 0.016 |
| RTU 022 S MS<br>T0050105999   |  | 2.2 / 0.6<br>0.087 / 0.024 |
| RTU 032 S MS<br>T0050106099   |  | 3.2 / 0.8<br>0.126 / 0.031 |
| RTU 032 S L MS<br>T0050106199 |  | 3.2 / 0.8<br>0.126 / 0.031 |
| RTU 050 S MS<br>T0050106299   |  | 5.0 / 1.2<br>0.197 / 0.047 |
| RTU 076 S MS<br>T0050106399   |  | 7.6 / 1.5<br>0.299 / 0.059 |
| RTU 093 S MS<br>T0050106499   |  | 9.3 / 2.0<br>0.366 / 0.079 |

NO COMPROMISE.

PRECISION. PERFORMANCE. POWER.

EXPLORE THE NEW ACTIVE SOLDERING TIP RANGE

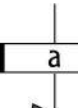
## Knife



|                                                               |  |              |
|---------------------------------------------------------------|--|--------------|
| RTP 010 K<br>T0050104599<br>RTP 010 K MS<br>T0050102799       |  | 1.0<br>0.039 |
| RTP 010 K NW<br>T0050104699<br>RTP 010 K MS NW<br>T0050102899 |  | 1.0<br>0.039 |
| RTP 025 K<br>T0050104799<br>RTP 025 K MS<br>T0050102999       |  | 2.5<br>0.098 |

|                                                           |  |              |
|-----------------------------------------------------------|--|--------------|
| RTM 025 K<br>T0050101199<br>RTM 025 K MS<br>T0050101299   |  | 2.5<br>0.098 |
| RTM 030 K<br>T0054460799N<br>RTM 030 K MS<br>T0054462199N |  | 3.0<br>0.118 |

## Gullwing



|                                                         |  |              |
|---------------------------------------------------------|--|--------------|
| RTP 020 G<br>T0050104899<br>RTP 020 G MS<br>T0050103099 |  | 2.0<br>0.079 |
|---------------------------------------------------------|--|--------------|

|                                                           |  |              |
|-----------------------------------------------------------|--|--------------|
| RTM 020 G<br>T0054461099N<br>RTM 020 G MS<br>T0054462499N |  | 2.0<br>0.079 |
|-----------------------------------------------------------|--|--------------|

|                             |  |              |
|-----------------------------|--|--------------|
| RTU 020 G MS<br>T0050106599 |  | 2.0<br>0.079 |
|-----------------------------|--|--------------|

- Standard tip
- Mil-Spec soldering tip
- not wettable

## Measuring tip

|                           |  |
|---------------------------|--|
| RTM 028 X<br>T0054461399N |  |
|---------------------------|--|

## Blade



|                             |  |               |
|-----------------------------|--|---------------|
| RTU 100 K MS<br>T0050106699 |  | 10.0<br>0.393 |
| RTU 160 K MS<br>T0050106799 |  | 16.0<br>0.630 |
| RTU 200 K MS<br>T0050106899 |  | 20.0<br>0.078 |
| RTU 330 K MS<br>T0050106999 |  | 33.0<br>1.299 |

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