
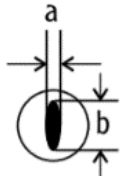






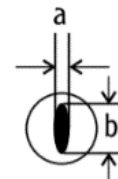
RT Ultra MS Tips








- MIL-SPEC / IPC standard
- RT Ultra Soldering Tips for WXUP Soldering Irons
- Designed for heavy duty applications and large components
- Thermal Core Technology for optimized heat transfer
- Made for high performance and heavy-duty applications (LED soldering, Solar technology, electronic components, multi-layer boards, large heat sinks, Hyper frequency PCB with a big dissipater)



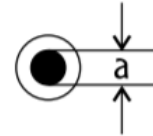
CHISEL						
Model		Order No.	Watt	Length (mm)	a/b (mm)	Description
RTU 006 S L MS		T0050107399	150	33.5	0.6/0.3	Chisel Ø 0.6 × 0.3 mm, MIL-SPEC
RTU 012 S L MS		T0050107499	150	32.5	1.2/0.3	Chisel Ø 1.2 × 0.3 mm, MIL-SPEC
RTU 015 S MS		T0050105899	150	28.0	1.5/0.4	Chisel Ø 1.5 × 0.4 mm, MIL-SPEC
RTU 018 S L MS		T0050108099	150	35.0	1.8/0.8	Chisel Ø 1.8 × 0.8 mm, MIL-SPEC





CHISEL



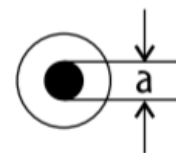
Model		Order No.	Watt	Length (mm)	a/b (mm)	Description
RTU 022 S MS		T0050105999	150	28.0	2.2/0.6	Chisel Ø 2.2 mm × 0.6 mm, MIL-SPEC
RTU 022 S L MS		T0050107799	150	32.0	2.2/1.0	Chisel Ø 2.2 × 1.0 mm, MIL-SPEC
RTU 032 S MS		T0050106099	150	27.5	3.2/0.8	Chisel short Ø 3.2 × 0.8 mm, MIL-SPEC
RTU 032 S L MS		T0050106199	150	34.0	3.2/0.8	Chisel long Ø 3.2 × 0.8 mm, MIL-SPEC
RTU 050 S MS		T0050106299	150	27.5	5.0/1.2	Chisel Ø 5.0 × 1.2 mm, MIL-SPEC
RTU 076 S MS		T0050106399	150	28.0	7.6/1.5	Chisel Ø 7.6 × 1.5 mm, MIL-SPEC
RTU 093 S MS		T0050106499	150	28.0	9.3/2.0	Chisel Ø 9.3 × 2.0 mm, MIL-SPEC








BEVEL CUT


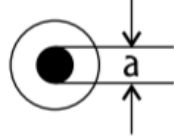





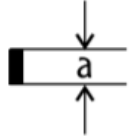

Model		Order No.	Watt	Length (mm)	a/b (mm)	Description
RTU 015 B L MS		T0050107699	150	34.0	1.5	Bevel cut Ø 1.5 mm, MIL-SPEC
RTU 020 B MS		T0050105599	150	29.0	2.0	Bevel cut Ø 2.0 mm, MIL-SPEC
RTU 035 B MS		T0050105699	150	29.0	3.5	Bevel cut Ø 3.5 mm, MIL-SPEC
RTU 050 B MS		T0050105799	150	30.0	5.0	Bevel cut Ø 5.0 mm, MIL-SPEC

CONICAL








Model		Order No.	Watt	Length (mm)	a/b (mm)	Description
RTU 003 C L MS		T0050107199	150	34.0	0.3	Conical, Ø 0.3 mm, MIL-SPEC
RTU 004 C MS		T0050104999	150	27.5	0.4	Conical, Ø 0.4 mm, MIL-SPEC
RTU 004 C X MS		T0050105299	150	39.2	0.4	Conical bent Ø 0.4 mm, MIL-SPEC
RTU 006 C L MS		T0050107099	150	32.0	0.6	Conical, Ø 0.6 mm, MIL-SPEC
RTU 008 C MS		T0050105099	150	29.0	0.8	Conical Ø 0.8 mm, MIL-SPEC
RTU 010 C L MS		T0050107599	150	34.0	1.0	Conical, Ø 1.0 mm, MIL-SPEC
RTU 016 C MS		T0050105199	150	27.5	1.6	Conical Ø 1.6 mm, MIL-SPEC

CONICAL						
Model		Order No.	Watt	Length (mm)	a/b (mm)	Description
RTU 008 C X MS		T0050105399	150	39.2	0.8	Conical bent Ø 0.8 mm, MIL-SPEC
RTU 016 C X MS		T0050105499	150	39.2	1.6	Conical bent Ø 1.6 mm, MIL-SPEC

GULLWING						
Model		Order No.	Watt	Length (mm)	a/b (mm)	Description
RTU 020 G MS		T0050106599	150	28.0	2.0/1.3	Gullwing Ø 2.0 mm, MIL-SPEC

BLADE



Model		Order No.	Watt	Length (mm)	a/b (mm)	Description
RTU 060 K L MS		T0050107999	150	38.0	6.0/0.4	Blade 6.0 mm, MIL-SPEC
RTU 100 K MS		T0050106699	150	27.0	10.0/1.5	Blade 10.0 mm, MIL-SPEC
RTU 160 K MS		T0050106799	150	27.0	16.0/1.5	Blade 16.0 mm, MIL-SPEC
RTU 200 K MS		T0050106899	150	27.0	20.0/1.5	Blade 20.0 mm, MIL-SPEC
RTU 330 K MS		T0050106999	150	27.0	33.0/1.5	Blade 33.0 mm, MIL-SPEC