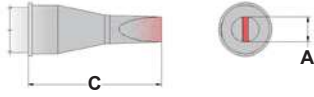




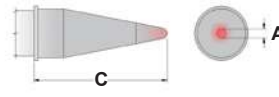
TMT-9000S

M Series Tip Cartridges



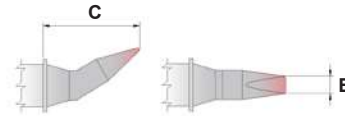
CHISEL

Part Number	A		C	
	MM	IN.	MM	IN.
M7CH012	1.20	0.05"	13.00	0.51"
M7CH016	1.60	0.06"	13.00	0.51"
M7CH024	2.40	0.09"	13.00	0.51"
M7CH030	3.00	0.12"	11.00	0.43"
M7CH038	3.80	0.15"	22.00	0.87"
M7CH052	5.20	0.20"	12.00	0.47"
M7CH175	2.50	0.10"	10.00	0.39"
M7CH176	1.78	0.07"	10.00	0.39"
M7CH177	1.50	0.06"	10.00	0.39"
M7CH178	1.00	0.04"	9.00	0.35"
M7CH179	1.00	0.04"	6.40	0.25"
M7CH180	3.00	0.12"	8.90	0.35"
M7CH181	3.00	0.12"	5.20	0.20"
M7CH250	5.00	0.20"	7.50	0.30"
M7CP200	2.50	0.10"	6.40	0.25"
M7CP201	1.80	0.07"	6.40	0.25"
M7CP202	1.50	0.06"	6.40	0.25"
M7LC650	5.00	0.20"	11.40	0.45"
M7LR403	1.78	0.07"	15.00	0.59"



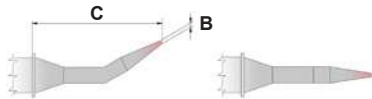
CONICAL

Part Number	A		C	
	MM	IN.	MM	IN.
M7C300	0.40	0.016"	14.00	0.55"
M7C301	0.50	0.02"	5.00	0.20"
M7CP302	0.40	0.016"	8.90	0.35"
M7CP303	1.00	0.04"	7.40	0.29"
M7CS150	0.40	0.016"	13.00	0.51"
M7CS151	1.00	0.04"	13.40	0.53"
M7CS152	0.40	0.016"	8.50	0.33"
M7CS154	1.00	0.04"	16.40	0.65"
M7CS155	0.50	0.02"	15.40	0.61"
M7MF375	0.25	0.01"	13.40	0.53"



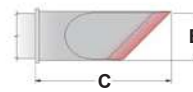
CHISEL BENT

Part Number	B		C	
	MM	IN.	MM	IN.
M7CB225	1.78	0.07"	10.00	0.39"
M7CB226	1.50	0.06"	12.00	0.47"



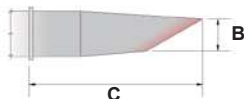
CONICAL BENT

Part Number	B		C	
	MM	IN.	MM	IN.
M7B325	0.40	0.016"	16.00	0.63"
M7BS375	0.25	0.01"	13.00	0.51"
M7MD575	0.51	0.02"	15.40	0.61"
M7SB275	0.40	0.016"	8.40	0.33"
M7SB276	0.50	0.02"	14.00	0.55"



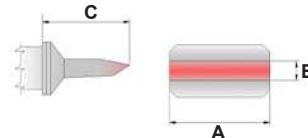
KNIFE

Part Number	B		C	
	MM	IN.	MM	IN.
M7DS526	4.83	0.19"	16.00	0.63"
M7K047	4.70	0.19"	13.00	0.51"
M7K100	4.83	0.19"	16.40	0.65"



BEVEL / HOOF

Part Number	B		C	
	MM	IN.	MM	IN.
M7BV010	1.00	0.04"	13.40	0.53"
M7BV030	3.00	0.12"	13.00	0.51"
M7BV350	1.78	0.07"	14.00	0.55"
M7BS602	1.80	0.07"	6.40	0.25"
M7DS525	3.30	0.13"	17.90	0.70"
M7DS529	1.52	0.06"	16.40	0.65"
M7LR400	1.00	0.04"	14.60	0.57"
M7LR401	3.05	0.12"	16.40	0.65"
M7WV020	2.00	0.08"	13.00	0.51"
M7WV031	3.10	0.12"	16.40	0.65"
M7WV300	3.00	0.12"	14.50	0.57"



BLADE

Part Number	A		B		C	
	MM	IN.	MM	IN.	MM	IN.
M7LB124	5.00	0.20"	2.00	0.08"	9.00	0.35"
M7LB125	10.41	0.41"	2.00	0.08"	9.00	0.35"
M7LB126	15.75	0.62"	2.00	0.08"	9.00	0.35"
M7LB127	22.10	0.87"	2.00	0.08"	9.00	0.35"
M7LB128	30.00	1.18"	2.00	0.08"	9.00	0.35"

6 = Temperature Sensitive 7 = Standard Applications 8 = High Performance



POWER PLUS

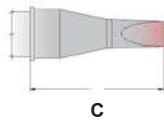
M Series Power Plus

POWER PLUS TIPS

M Series - Power Plus tips are designed with a larger copper mass and extra plating. These design changes have helped increase soldering performance as well as tip life. Users of the TMT-9000S can now experience significant performance gains while soldering heavy duty jobs without increasing the tip temperature.

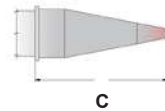
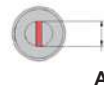


Power Plus - High Performance, Longer Tip Life



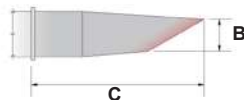
CHISEL

Part Number	A		C	
	MM	IN.	MM	IN.
M7CH032H	3.20	0.13"	10.00	0.39"
M7CH060H	6.00	0.24"	5.00	0.20"
M7CH080H	8.00	0.31"	5.00	0.20"
M7CH175H	2.50	0.10"	10.30	0.41"
M7CH176H	1.78	0.07"	10.30	0.41"
M7CH177H	1.50	0.059"	10.30	0.41"
M7CH178H	1.00	0.04"	11.40	0.45"
M7CH250H	5.00	0.20"	14.00	0.55"



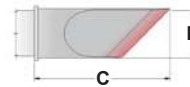
CONICAL

Part Number	A		C	
	MM	IN.	MM	IN.
M7C300H	0.40	0.016"	19.00	0.75"
M7CP303H	1.00	0.04"	14.40	0.57"
M7CS152H	0.51	0.02"	11.80	0.46"
M7CS151H	1.00	0.04"	15.40	0.61"
M7CS014H	1.40	0.055"	15.40	0.61"
M7MF375H	0.25	0.01"	13.60	0.54"



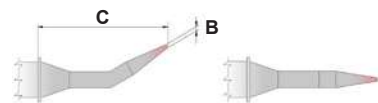
BEVEL / HOOF

Part Number	B		C	
	MM	IN.	MM	IN.
M7DS023H	3.10	0.12"	18.20	0.72"
M7BV010H	1.10	0.04"	13.40	0.53"
M7BV020H	2.00	0.08"	17.00	0.67"
M7BV030H	3.00	0.12"	13.00	0.51"
M7BV040H	4.00	0.16"	17.00	0.67"
M7BV050H	5.00	0.20"	15.00	0.59"
M7BV060H	6.00	0.24"	15.00	0.59"
M7BVF010H	1.00	0.04"	15.00	0.59"
M7BVF020H	2.00	0.08"	17.00	0.67"
M7BVF030H	3.00	0.12"	17.00	0.67"
M7BVF050H	5.00	0.20"	15.00	0.59"
M7BVF060H	6.00	0.24"	15.00	0.59"



KNIFE

Part Number	B		C	
	MM	IN.	MM	IN.
M7K100H	4.50	0.18"	16.65	0.66"
M7DS035H	3.50	0.14"	16.00	0.63"
M7DS526H	4.50	0.18"	16.65	0.66"



CONICAL BENT

Part Number	B		C	
	MM	IN.	MM	IN.
M7B325H	0.40	0.02"	15.00	0.59"
M7SB275H	0.50	0.02"	11.80	0.46"
M7SB276H	0.50	0.02"	13.60	0.54"

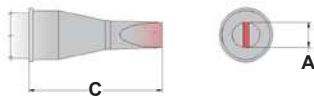


MICRO FINE

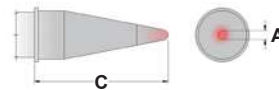
M Series Micro Fine

MICRO FINE TIPS

M Series - Micro Fine tips are designed for precision soldering of very small components. The Micro Fine tips geometries range from 0.1mm to 1.0mm and enable operators to solder dense boards and micro-components with high precision.



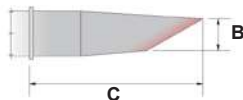
CHISEL



CONICAL

Part Number	A		C	
	MM	IN.	MM	IN.
M7CH004	0.40	0.016"	13.00	0.51"
M7CH006	0.60	0.024"	13.00	0.51"
M7CH008	0.80	0.031"	13.00	0.51"

Part Number	A		C	
	MM	IN.	MM	IN.
M7C001	0.10	0.004"	13.00	0.51"
M7C002	0.20	0.008"	13.00	0.51"
M7C004	0.40	0.016"	13.00	0.51"



BEVEL / HOOF

Part Number	B		C	
	MM	IN.	MM	IN.
M7BV007	0.70	0.028"	13.00	0.51"

Micro Fine - Also available for TMT-2000S and K, P & S Series



Part Number	A		C	
	MM	IN.	MM	IN.
K75C001	0.10	0.004"	13.00	0.51"
K75C002	0.20	0.008"	13.00	0.51"
K75C004	0.40	0.016"	13.00	0.51"
K75CH006	0.60	0.024"	13.00	0.51"
K75CH008	0.80	0.031"	13.00	0.51"

Part Number	B		C	
	MM	IN.	MM	IN.
K75BV007	0.70	0.028"	13.00	0.51"