

TATC TIP CARTRIDGES FOR MX TALON SYSTEMS

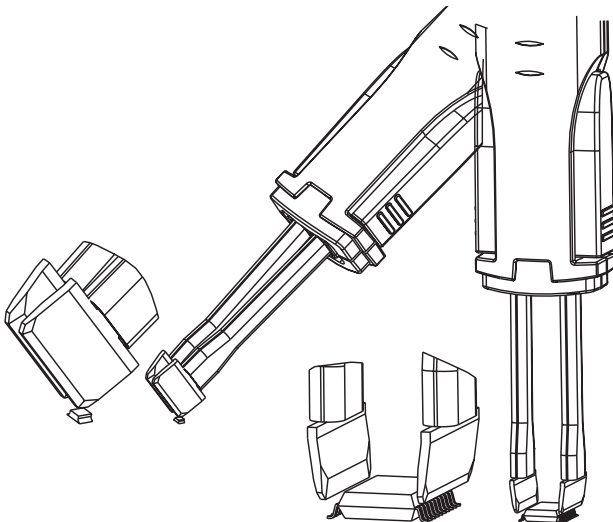
THE ULTIMATE IN VERSATILITY



CHOOSE THE CORRECT GEOMETRY

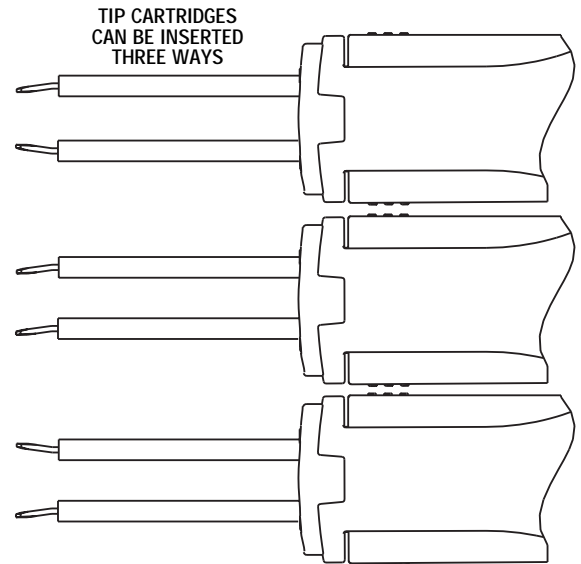
Metcal TATC tip cartridges are available in the following tip geometries and in two standard temperature ranges (500 Series and 600 Series).

Metcal's unique tip design means that, by simply rotating the TALON, your possibilities are almost endless. You can remove 28-pin SOIC's, tantalums, and 0603 chip caps without changing tips. This is why some tips have bevelled edges. You must be careful when using a tip with bevels that all leads are contacted by the tip.



CHOOSE THE PROPER SERIES

Each Metcal cartridge is designed to deliver high power in response to loads. For this reason, you can often work with a Metcal cartridge at a temperature lower than with a conventional iron. 500 Series cartridges will work well for most applications.



Measurement "A" (Span) refers to the minimum and maximum distance between two cartridges when used together in the TALON in the three possible configurations.

PART NUMBER	DESCRIPTION	SPAN (A)
TATC-x01	Fine Point Tips	0.8-9.4mm
TATC-x02	Blades, 6.4mm	0.0-9.1mm
TATC-x03	Blades, 15.7mm	1.5-10.7mm
TATC-x04	Blades, 20.5mm	2.5-12.0mm
TATC-x05	TSOP 32	0.0-19.8mm
TATC-x06	Blades, 27.9mm	0.0-16.8mm

x=5 for 500 Series, 6 for 600 Series

TATC cartridges are for use with the TALON only.