

CONICAL

PTTC TWEEZER CARTRIDGES

Compatible with: MX-5000 Systems and MX-PTZ Precision Tweezers hand-piece

BLADE

PTTC Tweezer Cartridges

	<p>PTTC-601 PTTC-701 PTTC-801</p>	<p>Conical 0.4mm x 19mm (.016" x .75")</p>
	<p>PTTC-701B PTTC-801B</p>	<p>Conical Bent 30° 0.4mm x 14.3mm (.016" x .56")</p>
	<p>PTTC-602 PTTC-702 PTTC-802</p>	<p>Blade, thickness 1mm (.04") 1.3mm x 16.5mm (.05" x .65")</p>
	<p>PTTC-603 PTTC-703 PTTC-803</p>	<p>Blade, thickness 1mm (.04") 2mm x 16.5mm (.08" x .65")</p>
	<p>PTTC-608B PTTC-708B PTTC-808B</p>	<p>Blade Bent 30° 3.5mm x 12.1mm (0.12" x .48")</p>
	<p>PTTC-604 PTTC-704 PTTC-804</p>	<p>Blade Bent 22°, thickness 0.7mm (.28") 6.35mm x 12.7mm (.25" x .50")</p>
	<p>PTTC-605 PTTC-705 PTTC-805</p>	<p>Blade Bent 22°, thickness 0.7mm (.28") 16mm x 12.7mm (.63" x .50")</p>
	<p>PTTC-606 PTTC-706 PTTC-806</p>	<p>Blade Bent 22°, thickness 0.7mm (.28") 20.5mm x 12.7mm (.80" x .50")</p>
	<p>PTTC-607 PTTC-707 PTTC-807</p>	<p>Blade Bent 22°, thickness 0.7mm (.28") 28mm x 12.7mm (1.1" x .50")</p>

6 = 600 Series for temperature sensitive applications. 1 = 700 Series for most standard applications.
8 = 800 Series for Ceramic and high thermal demand applications.