

# STTC Soldering Cartridges

Test Equipment Depot - 800.517.8431 - 99 Washington Street Melrose, MA 02176 - TestEquipmentDepot.com



## STTC SOLDERING CARTRIDGES

Compatible with: MX-500, MX-5000 and MX-5200 Systems / MX-RM3E and MX-H1-AV hand-pieces

CHISEL		CHISEL	
	STTC-125P STTC-825P		STTC-136P STTC-836P
	STTC-525 STTC-025 STTC-125 STTC-825		STTC-536 STTC-036 STTC-136 STTC-836
	STTC-138P STTC-838P		STTC-513 STTC-013 STTC-113 STTC-813
	STTC-538 STTC-038 STTC-138 STTC-838		STTC-020 STTC-120 STTC-820
	STTC-599 STTC-099 STTC-199 STTC-899		STTC-517 STTC-017 STTC-117 STTC-817
	STTC-137P STTC-837P		STTC-565 STTC-065 STTC-165 STTC-865
	STTC-537 STTC-037 STTC-137 STTC-837		STTC-590 STTC-090 STTC-190 STTC-890
	STTC-598 STTC-098 STTC-198 STTC-898		STTC-526 STTC-026 STTC-126 STTC-826
	STTC-542 STTC-042 STTC-142 STTC-842		STTC-522 STTC-022 STTC-122 STTC-822
	STTC-514 STTC-014 STTC-114		STTC-145P STTC-845P
		CONICAL	

5 = 500 Series and 0 = 600 Series for temperature sensitive applications - 1 = 700 Series for most standard applications.  
8 = 800 Series for Ceramic and high thermal demand applications.

# STTC Soldering Cartridges



Compatible with: MX-500, MX-5000 and MX-5200 Systems / MX-RM3E and MX-H1-AV hand-pieces

STTC SOLDERING CARTRIDGES						
CONICAL		STTC-506 STTC-006 STTC-106 STTC-806	CONICAL		STTC-507 STTC-007 STTC-107	
		STTC-545 STTC-045 STTC-145 STTC-845			STTC-541 STTC-041 STTC-141 STTC-841	
		STTC-540 STTC-040 STTC-140 STTC-840		BEVEL		STTC-546 STTC-046 STTC-146 STTC-846
		STTC-511 STTC-011 STTC-111				STTC-547 STTC-047 STTC-147 STTC-847
		STTC-516 STTC-016 STTC-116 STTC-816				STTC-147P STTC-847P
		STTC-544 STTC-044 STTC-144 STTC-844				STTC-535 STTC-035 STTC-135
		STTC-543 STTC-043 STTC-143 STTC-843				STTC-505 STTC-005 STTC-105
		STTC-101P STTC-801P				STTC-547 STTC-047 STTC-147 STTC-847
		STTC-531 STTC-031 STTC-131				
		STTC-501 STTC-001 STTC-101				

5 = 500 Series and 0 = 600 Series for temperature sensitive applications - 1 = 700 Series for most standard applications.  
8 = 800 Series for Ceramic and high thermal demand applications.