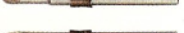


REF	TIP Ø MM	USE ON	
107	0.12	M C TC25	
10	0.5		
106	1.0		
102	2.3		
202	2.3		
302	2.3		
103	4.0		
104	4.7		
820	2.3	M C G TC25	
821	3.0		
822	4.7		
1107	0.12	CS A545 TC TCS SD50	
1105	0.5		
1106	1.0		
1100	2.3		
1101	3.0		
1108	3.0		
1102	4.7		
1109	5.0		
1103	6.0		
57	0.12	XS	
55	0.5		
56	1.0		
50	2.3		
53	2.3		
54	3.0		
51	3.0		
52	4.7		
14B	19.0		
14A	19.0		
30S	2.6	HP30 HP40 HP80 HP100	
40S	3.0		
80S	4.75		
100S	7.2		
30A	2.6	HP30 HP40 HP80 HP100	
40A	3.0		
80A	4.75		
100A	7.2		

REF	PACKAGE		FOR USE ON MODEL:			
			CS	TCS	TC50	SD50
DST-A	1206/1210		✓	✓	✓	✓
DST-B	1812		✓	✓	✓	✓
DST-C	0805		✓	✓	✓	✓
DST-D	MELF		✓	✓	✓	✓
DST-E	SOT23/143		✓	✓	✓	✓
DST-F	SOT89		✓	✓	✓	✓
DST-G	IC S08		✓	✓	✓	✓
DST-H	IC S014/16		✓	✓	✓	✓
DST-J	D-PAK		✓	✓	✓	✓
DST-K	various		✓	✓	✓	✓
1105	various		✓	✓	✓	✓
1107	various		✓	✓	✓	✓
DST-P	ICS018		-	✓	✓	✓
DST-Q	ICS020/QFP 15x8mm		-	✓	✓	✓
DST-R	ICS024		-	✓	✓	✓
DST-S	ICS028/QFP 20x8mm		-	✓	✓	✓
DST-T	PLCC18		-	✓	✓	✓
DST-V	PLCC20		-	✓	✓	✓
DST-W	PLCC28/QFP 12x12mm		-	✓	✓	✓
DST-N	PLCC32		-	✓	✓	✓
DST-X	PLCC44/QFP 14x14mm		-	✓	✓	✓
DST-Y	PLCC52/QFP 18x18mm		-	✓	✓	✓
DST-Z	PLCC68		-	✓	✓	✓

IMPORTANT:

Bits Should be tinned while iron heats up.

Only Antex bits should be used on Antex soldering irons. They have been specifically designed to match the power output of the heating elements. (Never apply power to a soldering iron without a bit fitted).

Antex Replacement Bits are manufactured from highgrade copper, plated first with iron and then chrome to give long working life.