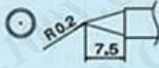
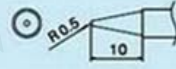

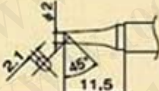

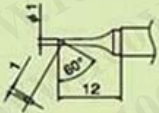
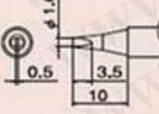
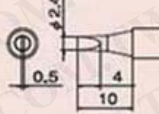
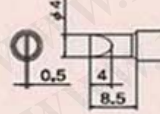
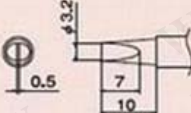
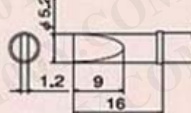



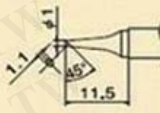
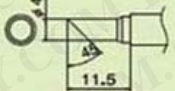
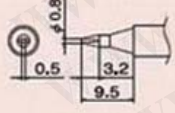
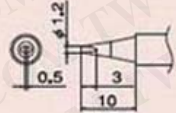

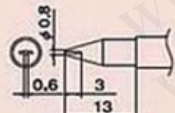
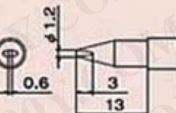
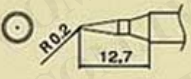

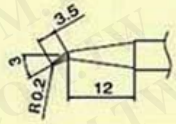
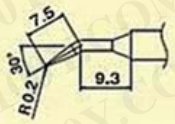
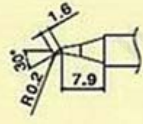
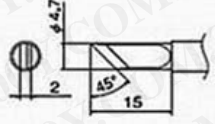
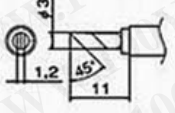


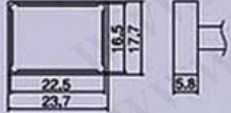


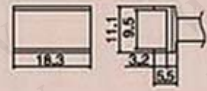
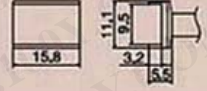
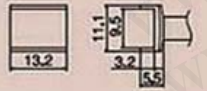
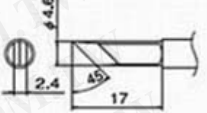
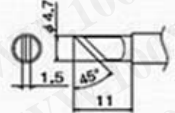
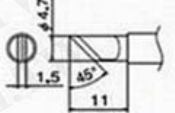


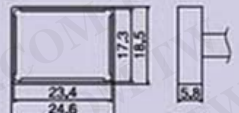
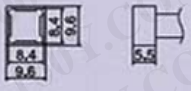
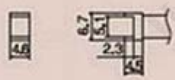
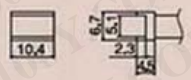


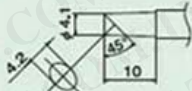
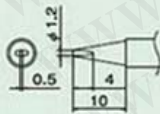
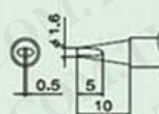
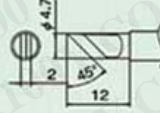

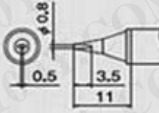





































# T12焊咀系列

共84款 适用于FX-950 FX-951 FM-203

<b>T12-B SHAPE-B</b> 	<b>T12-B2 SHAPE-0.5B</b> 	<b>T12-B3 SHAPE-0.7B</b> 
<b>T12-BC2 SHAPE-2BC</b> <b>T12-BCF2 *</b> 	<b>T12-BC3 SHAPE-3BC</b> <b>T12-BCF3 *</b> 	<b>T12-C1 SHAPE-1C</b> 
<b>T12-D16 SHAPE-1.6D</b> 	<b>T12-D24 SHAPE-2.4D</b> 	<b>T12-D4 SHAPE-4D</b> 
<b>T12-DL32 SHAPE-3.2DL</b> 	<b>T12-DL52 SHAPE-5.2DL</b> 	<b>T12-I SHAPE-I</b> 
<b>T12-B4 SHAPE-0.4B</b> 	<b>T12-BL SHAPE-BL</b> 	<b>T12-BC1 SHAPE-1BC</b> <b>T12-BCF1 *</b> 
<b>T12-C4 SHAPE-4C</b> <b>T12-CF4 *</b> 	<b>T12-D08 SHAPE-0.8D</b> 	<b>T12-D12 SHAPE-1.2D</b> 
<b>T12-D52 SHAPE-5.2D</b> 	<b>T12-DL08 SHAPE-0.8DL</b> 	<b>T12-DL12 SHAPE-1.2DL</b> 

<b>T12-IL SHAPE-IL</b> 	<b>T12-ILS SHAPE-ILS</b> 	<b>T12-J02 SHAPE-0.2J</b> 
<b>T12-JL02 SHAPE-0.2JL</b> 	<b>T12-JS02 SHAPE-0.2JS</b> 	<b>T12-K SHAPE-K</b> 
<b>T12-KU SHAPE-KU</b> 	<b>T12-1201 QUAD 13.6X8.5</b> 	<b>T12-1202 QUAD 10.3X10.3</b> 
<b>T12-1206 QUAD 22.5X16.5</b> 	<b>T12-1207 QUAD 15.5X15.5</b> 	<b>T12-1208 QUAD 15.8X15.8</b> 
<b>T12-1003 TUNNEL 9.5X18.3</b> 	<b>T12-1004 TUNNEL 9.5X15.8</b> 	<b>T12-1005 TUNNEL 9.5X13.2</b> 
<b>T12-KF SHAPE-KF</b> 	<b>T12-KL SHAPE-KL</b> 	<b>T12-KR SHAPE-KR</b> 
<b>T12-1203 QUAD 12.8X12.8</b> 	<b>T12-1204 QUAD 17.9X17.9</b> 	<b>T12-1205 QUAD 23.4X17.3</b> 
<b>T12-1209 QUAD 8.4X8.4</b> 	<b>T12-1001 TUNNEL 5.1X4.6</b> 	<b>T12-1002 TUNNEL 5.1X10.4</b> 

<p><b>T12-1006 TUNNEL 6.9×11.4</b></p>	<p><b>T12-1007 TUNNEL 7.9×18.8</b></p>	<p><b>T12-1008 TUNNEL 19.5×10.2</b></p>
<p><b>T12-1009 TUNNEL 13.4×20.5</b></p>	<p><b>T12-1010 TUNNEL 19.5×12</b></p>	<p><b>T12-1401 SPATULA 10.4</b></p>
<p><b>T12-1405 SPATULA 32</b></p>	<p><b>T12-1406 SPATULA 40</b></p>	<p><b>T12-BZ SHAPE-B(Z)</b></p>
<p><b>T12-BCM2 SHAPE-2BC</b> Bevel with indent ★★</p>	<p><b>T12-BC3Z SHAPE-3BC(Z)</b> <b>T12-BCF3Z ★</b></p>	<p><b>T12-BCM3 SHAPE-3BC</b> Bevel with indent ★★</p>
<p><b>T12-D24Z SHAPE-2.4D(Z)</b></p>	<p><b>T12-D4Z SHAPE-4D(Z)</b></p>	<p><b>T12-KFZ SHAPE-KF(Z)</b></p>
<p><b>T12-WD12 SHAPE-1.2WD</b></p>	<p><b>T12-WD16 SHAPE-1.6WD</b></p>	<p><b>T12-WD52 SHAPE-5.2WD</b></p>
<p><b>T12-1402 SPATULA 15.7</b></p>	<p><b>T12-1403 SPATULA 21.2</b></p>	<p><b>T12-1404 SPATULA 25</b></p>
<p><b>T12-B2Z SHAPE-0.5B(Z)</b></p>	<p><b>T12-BC1Z SHAPE-1BC(Z)</b> <b>T12-BCF1Z ★</b></p>	<p><b>T12-BC2Z SHAPE-2BC(Z)</b> <b>T12-BCF2Z ★</b></p>

<b>T12-C4Z SHAPE-4BC(Z)</b> <b>T12-CF4Z ★</b> 	<b>T12-D12Z SHAPE-1.2D(Z)</b> 	<b>T12-D16Z SHAPE-1.6D(Z)</b> 															
<b>T12-KRZ SHAPE-KR(Z)</b> 	<b>T12-WB2 SHAPE-0.5WB</b> 	<b>T12-WD08 SHAPE-0.8WB</b> 															
<b>T12-WI SHAPE-WI</b> 	<table border="0"> <tr> <td> SHAPE B</td> <td> SHAPE BC</td> <td> SHAPE C</td> <td> SHAPE D</td> <td> SHAPE I</td> </tr> <tr> <td> SHAPE J</td> <td> SHAPE K</td> <td> SMD TYPE (QUAD)</td> <td> SMD TYPE (TUNNEL)</td> <td></td> </tr> <tr> <td> SMD TYPE (SPATULA)</td> <td> SPECIAL APPLICATIONS TYPE</td> <td> HEAVY DUTY TYPE</td> <td></td> <td></td> </tr> </table>		 SHAPE B	 SHAPE BC	 SHAPE C	 SHAPE D	 SHAPE I	 SHAPE J	 SHAPE K	 SMD TYPE (QUAD)	 SMD TYPE (TUNNEL)		 SMD TYPE (SPATULA)	 SPECIAL APPLICATIONS TYPE	 HEAVY DUTY TYPE		
 SHAPE B	 SHAPE BC	 SHAPE C	 SHAPE D	 SHAPE I													
 SHAPE J	 SHAPE K	 SMD TYPE (QUAD)	 SMD TYPE (TUNNEL)														
 SMD TYPE (SPATULA)	 SPECIAL APPLICATIONS TYPE	 HEAVY DUTY TYPE															

★ 烙铁咀只在斜面部份镀锡

★ T12烙铁咀适用于942、BK950、FX-951、FX-952无铅焊台



				
快速升温	经久耐用	多头选择	多层电镀	质量保证



### 升温快 寿命长 多选择

Warming faster long service life How to choose

- 材质采用优质烙铁头为原材料，外型加工尺寸精准，导热快
- 上下锡流畅，性能稳定，焊接后的焊点圆滑均匀
- 外形采用特殊机械和工艺制作，尺寸精准
- 走锡流畅，无锡焊接，寿命长，值得信赖
- 电镀上采用纳米技术，具有防腐，防氧化性
- 多种接头选择，满足不同的工作要求。
- T12采用尖头，304不锈钢管，耐高温白色尼龙材料
- 采用多种工艺制成，延长寿命，传感器充分前置，对温度变化敏感度极高其安装于小体积的烙铁头内部，热量损失较小。

