



American Hakko Products, Inc.

PRODUCT BULLETIN

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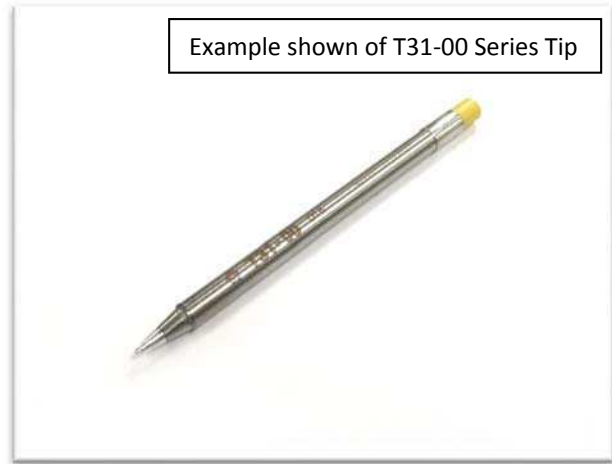
Available: 5-1-2015

Product Description:

HAKKO T31-00 Series Soldering Iron Tips

Part No:

T31-00xxx



Specification:

<p>T31-xxBC1 SHAPE-1BC</p>	<p>T31-xxBC28 SHAPE-2.8BC</p>	<p>T31-xxBL SHAPE-BL</p>
<p>T31-xxD08 SHAPE-0.8D</p>	<p>T31-xxD16 SHAPE-1.6D</p>	<p>T31-xxD24 SHAPE-2.4D</p>
<p>T31-xxD52 SHAPE-5.2D</p>	<p>T31-xxI SHAPE-I</p>	<p>T31-xxIL SHAPE-IL</p>
<p>T31-xxJ02 SHAPE-0.2RSB</p>	<p>T31-xxJL02 SHAPE-0.2RLB</p>	<p>T31-xxJS02 SHAPE-0.2RSSB</p>
<p>T31-xxKU SHAPE-KU</p>	<p>T31-xxSBL SHAPE-SBL</p>	<p>T31-xxWD08 SHAPE-0.8WD</p>

NOTE: xx:00 = 480°C (896°F)

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Comments:

The HAKKO T31-00 Series Soldering Iron Tips are for exclusive use with the HAKKO FX-1001 Soldering Iron Handpiece. They use a highly precise manufacturing and process control method that allows for a more repeatable tip temperature between not only the same tip shape, but even between tips of different shapes but within the same series.

The construction of the tips provides similar durability to that of the HAKKO T15 Series Tips, allowing you to experience HAKKO's renowned tip life but make use of the new high-frequency induction heaters that are precisely tuned and highly responsive with excellent power output. These heaters are engineered for the higher target temperature of 480°C / 896°F, where the thermal demand is extremely high and required by your application.

The T31-00 Series Tips can be easily identified by the series marking that is laser etched into the end of the soldering iron tip, and the yellow plug at the end of the tip.

For more information please visit us at www.HakkoUSA.com