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Thermaltronics H-Series Replacement Tips

NEW YORK – August 2018 – Replacement tips for conventional soldering irons which typically use ceramic heating elements are fairly easy to produce and as a consequence, it has spurred a myriad of alternative suppliers, both domestically and overseas.

However, hand soldering systems, which incorporate the unique “Curie Point” Technology, have tip designs which are difficult to replicate, without in depth understanding of the manufacturing process and years of experience in selecting critical component parts.

Hakko®, a Japanese based company, which previously focused on conventional soldering irons using thermocouples to control temperature, has recently introduced a range of induction heating tips, designated for the FX-100 series. While such manufacturing processes are challenging to other companies, Thermaltronics is already one step ahead.

Thermaltronics is a specialist in induction heating technology and has many years of experience in manufacturing high quality tip cartridges. As a result, Thermaltronics’ H Series replacement tips can for the Hakko FX-100 series start at \$10.00 USD each which provides over a 40% cost savings.

In addition, in order to mitigate the likelihood of oxidization in high humidity environments, Thermaltronics has added silver plating to the connector of the cartridge.



For more information, please visit <http://www.thermaltronics.com> to learn more.

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About Thermaltronics

Thermaltronics is a manufacturer and supplier of a wide range of Soldering Products & Accessories used in the electronics manufacturing industry. Design and development is undertaken in the USA and Australia, with final production taking place in a customized manufacturing facility, incorporating specialized equipment and in accordance with recognized international standards of quality and compliance.

In addition to the modern factory, Thermaltronics maintains an office & warehouse in New York State, commercial offices in Hong Kong and a Distribution Sales Office in Perth Australia.

Thermaltronics embraces both strict quality control and conformance with International Manufacturing Standards, is compliant with ISO 9000 & ISO 14000 and holds certification in TuV, GS, NRTL & CE. Product warranties are among the best in the industry and distribution of the company's products is available worldwide.