



TMT-FP-1

Rosin Flux Paste



TMT-FP-1

**LEAD
FREE**

Thermaltronics TMT-FP-1 Rosin flux paste is a petrolatum-based soldering paste containing rosin. It is designed for lead and lead-free electronics applications and does not contain Zinc Chloride or Ammonium Chloride.

- ▶ For Lead & Lead free applications
- ▶ RoHS Compliant
- ▶ Ideal for electronic soldering, repair & rework
- ▶ No Clean Flux
- ▶ Zinc Chloride & Ammonium Chloride Free

APPLICATION

Thermaltronics TMT-FP-1 Rosin Flux Paste should be used in the soldering, repair & rework of lead or lead-free electronics.

For best results, first clean the surface before soldering by removing corrosion, dirt, rust and other unwanted debris. Then apply a small amount of flux to all surfaces to be soldered. Finally, apply heat to the solder joint using a soldering iron. Once the flux starts to melt, apply solder to the joint while maintaining heat to form the solder joint.

AVAILABILITY

Thermaltronics TMT-FP-1 Rosin Flux Paste are available in containers containing 56g (2 oz).

SAFETY AND HANDLING

Avoid inhaling the flux fumes when in use.

Wash your hands thoroughly after handling TMT-FP-1 especially before eating or smoking.

Keep out of reach of children.

Dispose in accordance with Local, State and Federal Regulations

None of the materials listed in this product are listed in OSHA, NTP, IARC as a carcinogen.

PRECAUTIONS: This product capable of producing adverse health effects ranging from minor skin irritation to serious systemic effects. None of these materials should be used, stored, or transported until the handling precautions and recommendations as stated in the Material Safety Data Sheets (MSDS) for this and all other products being used are understood by all persons who will work with the material.

WARRANTY: All products purchased from or supplied by Thermaltronics are subject to terms and conditions set out in the contract. Thermaltronics warrants only that its product will meet those specifications designated as such herein or in other publications. All other information supplied by Thermaltronics is consider accurate but are furnished upon the express condition the customer shall make its own assessment to determine the product's suitability for a particular purpose. Thermaltronics makes no other warranty, either express or implied, including those regarding such other information, the data upon which the same is based, or the results to be obtained from the use thereof; that any product shall be merchantable or fit for any particular purpose; or that the use of such other information or product will not infringe any patent.

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