



The TMT-TC-2 Tip Tinner is a compressed tablet of pure tin and ammonia phosphate formulation in a metal container with lid. It has a self adhesive pad on the underside to allow it to be affixed on, or near the work station.

- ✓ Removes tip oxidation
- ✓ No-Clean compatible formulation
- ✓ Minimal residues
- ✓ Rapidly re-tins badly oxidised soldering iron tips

APPLICATION

Thermaltronics TMT-TC-2 Tip Tinner should be used when the soldering iron tip is unable to be re-tinned by using cored solder or normal electronic grade fluxes.

For best results roll or wipe the soldering tip at normal soldering temperature over the surface of the TMT-TC-2 for a few seconds to produce local melting. There is no need to use heavy pressure or a scrubbing action. Prolonged contact may form excessive fume.

The residue on the tip is non-corrosive and may be removed by wiping the tip onto brass curls or a damp (not wet) sponge.

AVAILABILITY

Thermaltronics TMT-TC-2 Tip Tinner are available in containers containing 20g.

SAFETY AND HANDLING

- ✓ Avoid inhaling the flux fumes when in use.
- ✓ Wash your hands thoroughly after handling TMT-TC-2 especially before eating or smoking.
- ✓ Keep out of reach of children.
- ✓ Dispose in accordance with Local, State and Federal Regulations.