



**ETAMVIT TIP TINNER** - Etamvit tip tinner is a mixture of solder powder and thermally stable, oxide-reducing agents. Etamvit provides more efficient cleaning and re-tinning of highly oxidized soldering iron tips than is achieved with a wet sponge or rosin-cored wire.

The useful life of the solder iron tip is in turn extended and improved.

### Application Methods

Whilst maintaining the soldering iron at normal operating temperatures, roll or wipe the solder iron tip over the surface of the Etamvit for a short time. Prolonged contact may create excessive fumes. However, under normal usage, the fumes are minimal and usually stop after the solder iron tip is withdrawn from the Etamvit. Any residue remaining after heating is minimal and non-corrosive. It can be readily removed by wiping on a wet sponge.

Available in either leaded or **lead free** alloys.

### Packaging and Availability

Etamvit Tip Tinner is packed in 28g and 250g tins, approximately

### Ambient Conditions

16-30°C at 35% to 80% RH.

### Storage and Disposal

Etamvit Tip Tinner should be store in a cool, dry place. Dispose of in accordance with local regulations.