



DELTA[®] TIP TINNER

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Description

Delta Tip Tinner is designed for cleaning and re-tinning of highly oxidized soldering iron tips; and is available in both leaded and both high and low melting temperature lead-free alloys. Delta Tip Tinner is a mixture of solder powder and thermally stable, oxide-reducing compounds. Qualitek alloys used to make solder powder meet or exceed IPC-J-STD-006C requirements. Delta Tip Tinner provides better cleaning than a wet sponge or rosin-cored wire.

Application

While maintaining soldering iron at operating temperature, roll or wipe soldering iron tip over the surface of Delta Tip Tinner for a short time. Prolonged contact may create excessive fumes. Under normal usage, the fumes are very minimal and usually stop within seconds after soldering iron is withdrawn from the Tip Tinner. The residue remaining after heating is minimal and non-corrosive. It can be readily removed by wiping with a wet sponge

Available Alloys

Leaded

Sn63/Pb37

Sn62/Pb36/Ag2

Lead-Free

LF965-30 (SAC305)

LF217 (SAC405)

Sn96.5/Ag3.5

Sn42/Bi58 (low melting temperature)

Handling & Storage

Store Delta Tip Tinner in a cool, dry place.

Packaging

Delta Tip Tinner is packaged in 1 ounce cans.

Shelf Life

Delta Tip Tinner has an indefinite shelf life.

Disposal

Dispose of Delta Tip Tinner in accordance with state, local and federal authority requirements.