

Lead Free Tinman Sticks 1Kg

SKU: GES-G237-T



Features & Benefits

- ◆ **Lead-free alloy:** 99.0% Tin, 0.3% Silver, 0.7% Copper
- ◆ **Melting range:** 217 - 227°C for efficient soldering
- ◆ **High purity:** Made from virgin materials for superior quality
- ◆ Ideal for use with soldering and tinning pots
- ◆ **Electronic-grade tin solder** for reliable, precise results
- ◆ **MOQ 1Kg** for convenience and professional use

About the Lead Free Tinman Sticks 1Kg

The **Lead-Free Tinman Sticks (1Kg)** are high-quality, electronic-grade soldering materials made from virgin tin, designed for use with solder and tinning pots.

Comprising 99.0% Tin, with 0.3% Silver and 0.7% Copper, these sticks offer a reliable, environmentally friendly soldering solution. With a melting range of 217 - 227°C, they ensure smooth and consistent performance in various electronic applications.

These high-purity tin solders are perfect for precision work, providing excellent solder joints without the use of lead.

Specifications

Property	Detail
Application	ESD-protected areas, electronics mfg, cleanrooms