



TECHNICAL DATA SHEET

Sn99,3Cu0,7 Solder Bar

Lead Free



Description

Kurtel Sn99,3/Cu0,7 Solder Bar is eutectic alloy in lead free solder alloys. It can be used for wave, selective and dip soldering. Kurtel Sn99,3/Cu0,7 Solder Bar guarantees that lead free applications can be produced according to **RoHS II** (2011/65/EU).

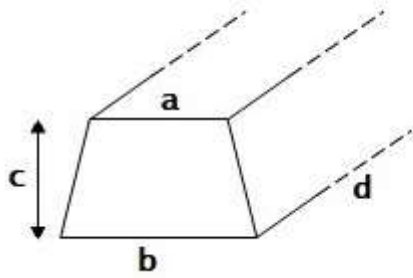
Advantages;

- Eutectic alloy (227°C)
- Good wetting performance
- Valuable price for no silver
- RoHS II

Physical Properties & Product Forms

Properties	Sn99,3/Cu0,7
Solder Composition:	Sn %99,3 ($\pm 0,15$) Cu %0,7 ($\pm 0,15$)
Melting Point:	227 °C Eutectic
Specific Gravity:	7,3 g/cm ³

Kurtel Sn99,3/Cu0,7 Solder Bar is trapezoidal 0,92 kg ingot form in 20kg box packages.



Dimensions

a : 20 mm
b : 24 mm
c : 17 mm
d : 350 mm

Storage & Shelf Life

Dry at room temperature. Solder wire has an indefinite shelf life.

Health & Safety

Before using please read the MSDS.