

Technical Data Sheet

Description

Epatam Solder Paste is a mixture of finely powdered solder and soldering flux combined with a suspension agent that prevents the metal settling and avoids unnecessary stirring.

Epatam Solder Paste is offered in various grades of solder powder and flux types..

Advantages

- Convenience and simplicity
- Separate handling of solder and flux is eliminated
- Expensive tinning equipment not required.
- Precision and economy (solder is applied exactly where it is required)
- Suitable for mass production.
- · Work can mostly be carried out by unskilled labour.
- The process can be mechanised in most applications

Standard grades suitable for most applications:

Grade Mark IV (40%)	Typical Application Tinning of car panels and bodies. Tinning radiators. Tinning of copper pipes and joints etc.
Mark I (40%)	As above, but for use where a larger deposit of solder is required.

Cleaning

Flux residues are water-soluble and can be washed off with water or a 1% hydrochloric acid solution.

Availability

Epatam Solder Paste is available in 250g, 500g jars and 1kg, 2kg and 5kg tubs

Health & Safety

Please refer to the Material Safety Data Sheet before using this product.

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