

Datasheet

RS Stock No: 551277

Ferric Chloride Hexahydrate Processing Chemical



A sealed packet of ferric chloride hexahydrate crystals for etching copper-clad boards.

- Easy and economic in use
- Safely packed and sealed in polythene bag

Typical Properties

Specific Gravity (g/ml): 1.66

Melting Point: 37°C

Solubility @ 20°C: 91.8g/100g water



ENGLISH

Directions for Use

Dissolve the crystals in 250ml of warm water in a plastic or glass vessel, or alternatively in an etching tank. Stir to dissolve and agitate flow of solution over board being etched. Solution can be re-used and as it becomes weaker, heating will increase its life. Contents are sufficient for a total amount of 5L of solution.

Packaging

2 Kg packet