

FCC **Ferric Chloride**

FCC is safely packed and sealed ferric chloride hexahydrate crystals for etching copper clad boards.

Typical Properties

Density (g/ml):	1.66
Melting Point:	37°C
Solubility @ 20°C:	91.8g/100g water

<u>Description</u>	<u>Packaging</u>	<u>Order Code</u>	<u>Shelf Life</u>
Ferric Chloride	250g Packet	FCC250G	36 Months

Directions for Use

Dissolve the crystals in 250ml of warm water in a plastic or glass vessel, or 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 500ml (1 pint) of solution.

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All information is given in good faith but without warranty. Properties are given as a guide only and should not be taken as a specification.

Electrolube cannot be held responsible for the performance of its products within any application determined by the customer, who must satisfy themselves as to the suitability of the product.

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