



GUANGZHOU MATEYS CHEMICALS LTD.

MT-1 Chemical Nickel Removing Powder on Copper Parts

The additive is powder which can dissolve into water with H₂SO₄. As Nickel layer strip from Copper or Copper alloy substrate, it has no corrosion on substrates and also help the following milling after Nickel stripping

1. Specifications

- (1) Suitable for Nickel, Zinc, Tin layer stripping
- (2) Used on Copper & Copper alloy substrate
- (3) Perfect stripping skill
- (4) No corrosion on substrates
- (5) No requirement on shapes or sizes
- (6) Simple maintenance
- (7) Simple operation

2. Composition & Conditions

Composition	Range
MT-1	60-100 g/L
Sulfuric acid(H ₂ SO ₄)	35-55 ml/L
Temperature	60-80°C
Etching after Nickel stripping to form a black film, which can be dissolved with 45g/L NaCN	

Remarks. Pls kindly give us an email for more details.

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