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環保銅鎳鉻脫鍍劑 (Stripper for Copper, Nickel and Chromium Deposit)

1. 特點

不含氰化物硝酸鹽和防染鹽等物質，也無刺激性（黃煙）二氧化氮有毒氣體溢出，符合環保要求，操作簡單，可長久使用。脫鍍操作容易，脫鍍後不傷底材，只需輕輕打磨便可直接重新電鍍，可降低成本。本公司有多種類型的脫鍍劑，適合用於銅底材，鐵底材或鋅合金。

2. 鍍液配製和設備：

- 1) 配備盛液槽（適合塑膠或其他認可材料）。
- 2) 將水注滿 1/2，然後加脫鍍液至滿則可脫鍍工作。

3. 鍍液之維護：

- 1) 溫度維持於 35-50⁰C，否則脫鍍時間長。
- 2) 比重降低，及電流偏低，宜補充脫鍍液。

1. Features:

Without the use of toxic chemicals like cyanide salt and nitric acid, nor emission of irritating Nitrogen Dioxide (Yellow Smoke) toxic gas, it satisfies the environmental requirements. The Stripper is simple to use. Chromium, Nickel and Copper can be stripped in one go. It will not damage the base material after stripping. Re-plating can be done again after light polishing thus saving the re-working cost. We have various types of Stripper suitable for copper substrate, iron substrate or zinc alloy substrate.

2. Equipment:

- 1) Plastic Tank with rectifier and stainless steel wire mesh
- 2) Fill up the tank with water to half volume. Then, top up with the stripper to full volume.
The bath is ready to use.

3. Bath maintenance:

- 1) Temperature shall be maintained at 35-50⁰C. Otherwise, stripping time will be increased.