

Strip it Nickel Chromium

Electro-chemical metal stripper

Strip it Nickel Chromium is a strong acidic metal stripper to remove electro-chemically nickel, chromium, and tin solders from copper and copper alloys.



Properties and benefits

 Removal nickel, chromium and tin solders from copper containing base materials

Application area

- Removal of solders
- Rectification of rejects

Strip it Nickel Chromium_E



Technical Data

| Electrolyte properties | | |
|------------------------|-------------------------|----------|
| Parameter | Range | Optimum |
| Current density | $5 - 40 \text{ A/dm}^2$ | 10 A/dm² |
| Cathodes | lead, copper | |
| Temperature | 20 - 50 °C | 30 °C |

Products available

| 6030000 | Strip it Nickel Chromium |
|---------|--------------------------------------|
| 6030100 | Strip it Nickel Chromium Replenisher |

FOR ANY FURTHER INFORMATION WE WILL BE PLEASED TO BE AT YOUR DISPOSAL PERSONALLY UNDER+ 43 (0)2287 71073 OR OFFICE@IWGPLATING.COM

