

## **TECHNICAL DATA SHEET**

### **NICKEL ADDITIVE 742**

Nickel Additive 742 is a specially formulated liquid additive for improving the performance of electrolytic nickel plating contaminated with metallic impurities and organic contamination.

Nickel Additive 742 has the following advantages :

- Small additions of Nickel Additive 742 is very effective in reducing darkness in low current density areas.
- Effective in small quantities and costs very less to use in production.
- This generally eliminates the need for expensive time consuming low current density electrolysis except in heavily contaminated solutions.
- Excess additions can reduce leveling and brightness.
- Is extremely effective in plating of zinc diecast and brass components.

#### **ADDITIONS :**

Normally the initial addition would be around 0.5-1.0 ml/lit and if additional quantity is required to be added, based on plating results, it should be added in small dosages.

#### **DISCLAIMER:**

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