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ISO 9001 Registered Quality System

QMI Certificate # 004008

Burlington, Ontario, Canada

# Nickel Print

840

## Product Description

A quick drying lacquer based coating pigments with high quality nickel flakes. Ideal for repair and modification of printed circuit boards. Solution can be diluted using MG Chemicals' Thinner/Cleaner Solvent Cat. No. 435 if lower viscosity is required.



- 1.0 ohm\*mil
- Quick drying
- Durable finish

## Properties

Phase	Liquid
Odor	Ethereal
Color	Dark Gray
Specific Gravity	1.65 kg/L @ 25 C
Application method	Brush or silk screening
Dry to the touch @ R.T	5 minutes
Recoat time @ R.T	5 minutes
Full Cure @ R.T	24 hours

## Usage Instructions

1. Stir solution evenly
2. If solution is too thick, dilute with MG Cat. No. 435 solvent or any acetone based solvent
3. Surface must be clean from any oils or residues
4. Before applying, make sure the circuit no 'live'. Then apply using brush.
5. Allow for 24 hours to fully cure

## Compatibility

No compatibility issues known when used for its intended application.

## Availability

Catalog Number	Sizes Available	Description
840-20G	20g (¾ oz)	Liquid
840-250G	250g (8.8 oz)	Liquid - Bulk

Note: This information is believed to be accurate. It is intended for professional end users having the skills to evaluate and use the data properly. M.G. Chemicals Ltd. Does not guarantee the accuracy of the data and assumes no liability in connection with damages incurred while using it.