

Palm International's QuickCarb™ Nickel Carbonate 33% is a free flowing powder that can be used in surface finishing, catalyst and other industrial applications.

Palm's QuickCarb™ is ideally suited for use in nickel electroplating as a material that can be added to the plating solution (usually through the filter) to raise the pH, chemical purification and iron removal.

QuickCarb_{TM} is manufactured to demanding specifications from carefully selected raw materials and is subjected to stringent quality control standards and testing.

Store in a cool dry ventilated area away from foodstuffs. Keep container (inter bag) sealed and box tightly closed.



Concentration

33% Nickel - NiCO3

Appearance

Light Green Powder

Contaminates

Measured in ppm

Analysis:

Parameter	Specification
Nickel	32% - 34%
Calcium	< 200 ppm
Cobalt	< 20 ppm
Copper	< 15 ppm
Iron	< 20 ppm
Lead	< 10 ppm
Magnesium	< 100 ppm
Manganese	< 10 ppm
Sodium	< 700 ppm
Zinc	< 15 ppm

Shelf Life

The shelf life is indefinite if stored in a cool dry area in the original unopened container.

Packaging

20 Kg Cardboard box with PE Liner.

Storage/Safety

Store and handle as a nickel compound.