

NORILSK NICKEL HARJAVALTA HYDROMETALLURGICAL NICKEL POWDER

Norilsk Nickel Harjavalta Oy Finland

Typical Chemical Composition (%)

Ni	99,97
Al	0,0016
C	0,0028
Co	0,036
Cr	0,0006
Fe	0,0030
Mg	0,0001
Na	0,0014
S	0,0272
Se	0,0003
Si	0,0050
Sb	<0,0004
P	<0,0002
As, Ca, Cd, Cu, K, Mn, Pb, Zn	<0,0001
Dens.	3,9kg/dm ³

Chemical composition corresponds ASTM B39-79



Applications

- Chemical Industry
- Alloys
- Powder metallurgy
- Catalysts
- Battery Industry

Product description

Norilsk Nickel's Powder is produced in Harjavalta, Finland, in the world's most modern nickel chemical factories. It is characterized by high purity and consistent quality.

Nickel Powder is a product with light gray colour and fine particle size. Nickel powder is a kind of metal powder which shows good electrical conductivity. The product is made under automated process control to ensure the high and stable quality. Nickel powder is a superior product specially manufactured for use in alloys industry, defense industry, powder metallurgy, petrochemical catalysts and electrode materials of alkaline storage batteries where consistent purity is to ensure optimum deposition rates, solution stability and deposit properties.

NORNICKEL Hydrometallurgical powder production is in compliance with ISO 9001:2015, ISO 14001:2015, ISO 45001:2018.

One of the lowest carbon footprint in the industry.

Packing



145 kg steel drums, 4 drums per pallet = 580 kg

500 kg Big bag

1000 kg Big bag



NORNICKEL

HARJAVALTA