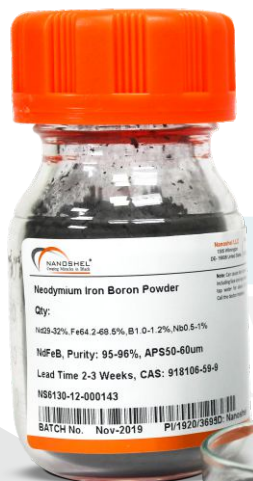


NEODYMIUM

Iron Boron Nanoparticles

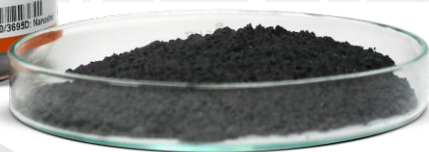
NdFeB magnets are also known as Neo , neodymium iron boron, NdFeB , super resistant magnets and rare earth elements. NdFeB are used in automotive , aerospace, wind turbines, military . white goods, industries of lighting, food preparation, separation, engines and generators etc. the use of the higher corrosion resistance rang of NdFeB. Neodymium-iron-boron rare earth permanent magnetic materials are widely applied in the nuclear magnetic resonance imaging of medical industry, hard disk drivers of computers, loudspeaker boxes, mobiles, etc., because of its excellent magnetic property.



APS
<100nm

PURITY
99.9%

Rare Earth
METALS



Packing Sizes:

25Gms, 50Gms, 100Gms, 500Gms & Bulk Orders



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NdFeB

CAS
918106-59-9

NS6130-12-000691

Quick Facts

Product	:	Neodymium Iron Boron Nanoparticles
Stock No	:	NS6130-12-000691
CAS	:	918106-59-9
Color	:	Grey
Form	:	Powder

TECHNICAL Specification

APS	:	< 100nm
Purity	:	99.9%
Molecular Weight	:	210.9 g/mol
Density	:	0.27-7.5 g/cm ³

APPLICATIONS

- ✓ Automotive
- ✓ Aerospace
- ✓ Wind turbines
- ✓ Military
- ✓ White goods, industries of lighting
- ✓ Engines and generators



202ICE4589C



18ZAZG01274G



202ICE4588M

ISO 9001:2015
CERTIFIED COMPANY

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