



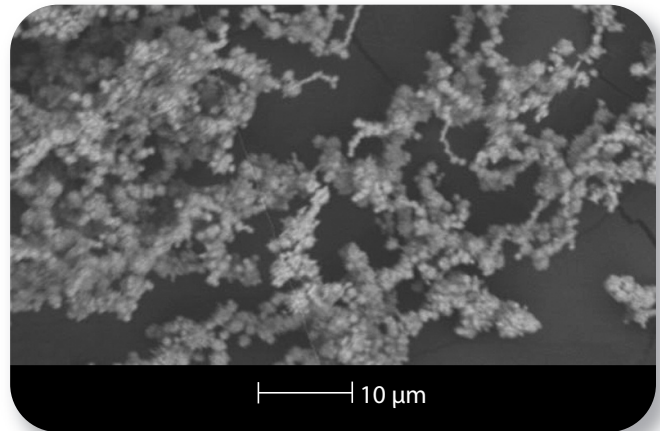
State-of-the-art metal powder technology

Carbonyl Nickel Powder

Ni Type: FNP-900

Type SNP-900 is filamentary Nickel Powder produced using CVMR's proprietary carbonyl technology.

Applications of Type SNP-900 include:
porous electrodes for rechargeable batteries;
conductive fillers in polymers and paints;
binders for diamond and hard metal tools.



[Physical Properties]

Fisher Sub-Sieve Size	1.8 – 3.4 μm
Bulk Density	0.45 – 0.9 g/cm ³

[Chemical Composition]

	REPRESENTATIVE WT%	MAXIMUM WT%
Carbon	0.18	0.25
Sulfur	0.0002	0.0005
Oxygen	0.08	0.15
Iron	0.005	0.01
Other Elements	<0.001	–
Nickel	Balance	–

[Packaging]



CONTAINER VOLUME	PRODUCT WEIGHT (KG)
20 litre (5 gal.)	20
90 litre (20 gal.)	50

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