

STRONTIUM

Powder

Strontium is the chemical element with the symbol Sr and atomic number 38. Strontium has physical and chemical properties similar to those of its two vertical neighbors in the periodic table, calcium and barium. It is a useful by-product of nuclear reactors from whose spent fuel is extracted. Its high-energy radiation can be used to generate an electric current, and for this reason it can be used in space vehicles, remote weather stations and navigation buoys.

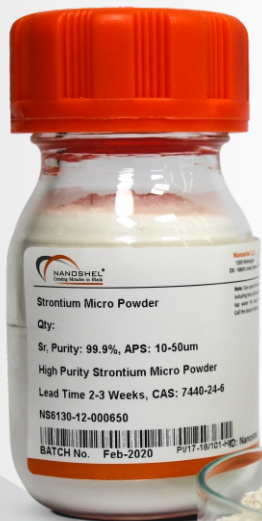


Quick Facts

Product	: Strontium Powder
Stock No	: NS6130-12-000650
CAS	: 7440-24-6
Form	: Powder

TECHNICAL Specification

APS	: 10-20 μ m
Purity	: 99.9%
Molecular Weight	: 87.62g/mol
Density	: 2.54 g/cm ³
Melting Point	: 769 °C



APS
10-20 μ m

PURITY
99.9%



Packing Sizes:

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



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ISO 9001:2015
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