

Molybdenum NANOPOWDER

Purity 99.9% Stock no.

NS6130-01-136

CAS: 7439-98-7

Molybdenum is a chemical element with the symbol Mo and atomic number 42. Molybdenum has a high melting point, good resistance to corrosion, excellent wear and abrasion resistance, good electrical and thermo conducting properties.



Technical Specification

Molecular Weight	Density	Melting Point	APS
95.95g/mol	10.28cm³	2623°C	35-54nm

- Electrodes for electrically heated glass furnaces and forehearths.
- Nuclear energy applications, as missile and aircraft parts
- As a catalyst in the refining of petroleum.
- As a filament material in electronic/electrical applications.

APS: 35-54nm







ISO 9001:2015 CERTIFIED COMPANY



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