

Tin NANOPARTICLES

Sn

Purity
99.9%

Stock no.
NS6130-01-144

CAS : **7440-31-5**

Tin is a chemical element with the symbol Sn and atomic number 50. Tin powders are used in diverse applications, markets and technologies by virtue of their unique properties. Typical applications may include pressed and sintered components, bearings and bushings, metallurgical alloying, chemical processes, friction parts, surface engineering, decorative, welding and brazing, diamond tooling, electronics, radiation shielding, etc.



Technical Specification

Molecular Weight	Density	Melting Point	APS
118.69g/mol	7.26g/cm ³	N/A	60-80nm

APS: 60-80nm



ISO 9001:2015
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