











Titanium Spherical Powder

Titanium Powder used for aerospace, used for medical, used for lightweight manufacturing, used for remanufacturing of high valued components, used for customized services of digitization, used for R&D, used for production of complex parts. Titanium Powder Additives for making special steel & flux-cored wire, used for Military and commercial aircrafts, used for Paints, varnishes, and lacquers. It is used in aerospace machines, implants, electronic devices, nano-composites, optical materials, cation additives, micro and nano sensors etc



Product: Titanium Spherical Powder

Stock No : NS6130-12-001841

CAS : 7440-32-6

Purity : 99% APS : 40-50µm

Technical Specification

Molecular Formula	Molecular Weight	Density	Melting Point
Ti	47.86 g/mol	4.54 g/cm₃	1668 °C



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