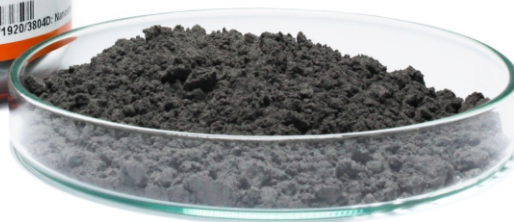


TITANIUM POWDER

Ti



NS6130-05-559

40-50 μ m



Follow us:



| www.nanoshel.com | sales@nanoshel.com

Titanium Powder

Titanium powders are lightweight, strong and corrosion resistant and used in a wide range of today's most demanding markets. Titanium has interesting properties such as resistance to UV radiation, bio-compatibility, resistance to corrosion and high mechanical strength. It is used in aerospace machines, implants, electronic devices, composites, optical materials, glass modification additives, micro sensors etc.

Quick Facts

Product	:	Titanium Powder
Stock No	:	NS6130-05-559
CAS	:	7440-32-6
Purity	:	99%
APS	:	40-50µm

Technical Specification

Molecular Formula	Molecular Weight	Density	Melting Point
Ti	47.86g/mol	4.54 g/cm ₃	1668 °C

- Coating powders for orthopedic medical devices
- Joint replacement
- High performance filtration
- Powder metallurgy
- Injection molding
- Additive manufacturing applications



ISO 9001:2015
CERTIFIED COMPANY



Intelligent Materials Pvt Ltd
Derabassi
Punjab (140507)
INDIA

Nanoshel UK Limited
Chapel House,
Chapel St Cheshire,
CW12 4AB United Kingdom

Nanoshel LLC
3422 Old Capitol Suit
1305 Wilmington DE - 19808
United States

+91 9779 550077, 9779238252

+44 1782 454 144, +44 74 105 48802

+1 646 470 4911