

Spherical Zirconia Powder



Nextgen Advanced Materials INC is a professional leader Spherical Zirconia Powder manufacturer with high quality and reasonable price. Spherical Zirconium Powder features high purity, uniform particle size, and spherical shape and is used as an alloying agent. Nextgen Advanced Materials supplies Spherical Zirconium Powder with high quality and fast delivery, and customized products

are also available.

Product Description

You can rest assured to buy Nextgen Spherical Zirconia Powder from our factory. Nextgen Advanced Materials INC continually strives to offer competitive pricing and on-time delivery while maintaining stringent standards of quality. Spherical Zirconium Powder has the characteristics of high purity, uniform particle size, and spherical shape. Zirconium is a lustrous, gray-white, strong transition metal that resembles titanium. Zirconium is used as an alloying agent due to its high resistance to corrosion. It is very corrosion resistant and is utilized extensively by the chemical industry where corrosive agents are used.

About 3D Printing – From Wikipedia

3D printing, also known as additive manufacturing (AM), refers to various processes used to synthesize a three-dimensional object. In 3D printing, successive layers of material are created under computer control. These objects can be of almost any shape or geometry, and are produced from a 3D model or another electronic data source. A 3D printer is a type of industrial robot.



Spherical Zirconium Powder Specifications

Purity	99%
Size	50~100um
Density	6.5g/cm ³
Melting Point	1852°C
Boiling Point	4377°C