

Silver Zirconium

Alloys Powder

An alloy is a mixture of chemical elements of which at least one is a metal. Unlike chemical compounds with metallic bases, an alloy will retain all the properties of a metal in the resulting material, such as electrical conductivity, ductility, opacity, and luster, but may have properties that differ from those of the pure metals, such as increased strength or hardness.

Stock No:
NS6130-05-587



Formula
Ag:Zr

Silver Zirconium Alloy Powder is alloy of silver and zirconium. The material has optical properties so it is also used more broadly in stereo television glasses, light control devices, and other light-sensitive devices. It is utilized in many distinct electronic devices, for instance, in high-capacity capacitors, electrodes, piezoelectric elements, ion exchangers, solid dielectrics.

Foam : Powder



Purity
99%

APS:
40-50µm



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20ZICE4589C



19ZAZGO1274G



20ZICE4588M

ISO 9001:2015
CERTIFIED COMPANY

INTELLIGENT MATERIALS PVT LTD
Derabassi
Punjab (140507)
INDIA

+91 9779 550077, 9779238252

NANOSHEL UK LIMITED
Chapel House,
Chapel St Cheshire,
CW12 4AB United Kingdom

+44 (0) 74 105 488, +44 203 137 5187

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

+1 646 470 4911