

Gold Germanium

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.

Gold-Germanium Alloy can be made into a eutectic alloy. Due to its high melting point, die working at high temperature, with increased power densities. Product can be widely used in instrument, instrument, electronic temperature measurement, vacuum plating, accurate contact, electronic devices and components, semi-conductor, semiconductor integrated circuit etc.

Stock No:

NS6130-12-001284

Formula

Au:Ge

Purity

99.9%



APS : 40-60μm

Form : Powder

APS:
40-60μm



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20ZICE4589C



19ZAZGO1274G



20ZICE4588M

ISO 9001:2015
CERTIFIED COMPANY

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