

# Silver Antimony

## 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:**  
**NS6130-05-585**



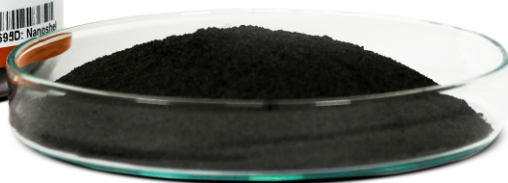
**Formula**  
**Ag:Sb**

Silver-antimony-alloys and their properties such as internal stress, micro hardness, roughness, electrical contact resistance, wear resistance.

- Uses such as fire retardants and ball bearings
- Applications in semiconductors and microelectronics.



**Purity**  
**99%**



**CAS** : 7440-22-4/7440-36-0

**Form** : Powder

**APS:**  
**40-50µm**



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