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Nickel Aluminium Molybdenum Alloy

NS6130-12-001129

Quick Facts

FORMULA Ni:Al:Mo

FORM Powder



* This image is for graphic purposes only and does not represent the actual product.

TECHNICAL SPECIFICATIONS

99 %
Purity

-325 mesh
Particle size · APS

Gray
Color

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.

Nickel Aluminium Molybdenum Alloy Powder is master alloys of Nickel, Aluminium with Mo;ybdemum.

Applications



• High-temperature components

• Thermal spray coatings

• Aerospace components

• Chemical processing equipment

• Powder metallurgy and additive manufacturing

PACK SIZES

25 g / 50 g / 100 g / 500 g / Bulk orders



ISO 9001:2015
CERTIFIED COMPANY

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