NICKEL ALUMINUM BRONZE



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Guide to Nickel Aluminium Bronze for Engineers Copper

The nickel aluminium bronze alloys are fairly complex materials and, during manufacture, require good control of the metal structure by attention to composition and heat treatment. As such it is the purpose of this publication to provide an engineering overview of the properties of the

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Nickel Aluminum Bronze Bushings Bearings Plates

Nickel aluminum bronzes contain 5 to 11 percent aluminum, as well as additions of iron and nickel for strength. Increasing the aluminum content of bronze results in higher strength. These nickel aluminum bronze alloys are used for bushings, bearings, wear plates, and hydraulic valve components.

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Nickel Aluminum Bronze Farmers Copper

Farmer's Copper Ltd. carries an extensive inventory of nickel aluminum bronze C63000 (AMS 4640) and the C95500 nickel aluminum bronze bar.C630 is a special high-strength aluminum bronze used in applications involving heavy loads, friction, and abrasive wear and corrosion.

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Aluminium bronze Wikipedia

Aluminium bronze is a type of bronze in which aluminium is the main alloying metal added to copper, in contrast to standard bronze (copper and tin) or brass (copper and zinc). A variety of aluminium bronzes of differing compositions have found industrial use, with most ranging from 5% to 11% aluminium by weight, the remaining mass being copper; other alloying agents such as iron, nickel

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Nickel Aluminum Bronze C95500 Dura Bar Metal Services

Nickel makes C95500 aluminum bronze one of the toughest non-ferrous alloys known. The alloy exhibits exceptional yield, compressive strength, high hardness, and fairly high elongation. It is an excellent bearing material suitable for heavy duty, high shock, and high impact applications.

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Aluminum Bronze C63200 Metal Alloys

Aluminum Bronze C63200 Details. Aluminum Nickel Bronze (CuAl9Fe4Ni4) C63200 is an American Naval alloy with improved corrosion resistance. When the alloy was first produced as a casting, it was found that occasionally the alloy suffered selective corrosion of the kappa phase.

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Nickel Aluminum Bronze Dura Bar Metal Services

C63000 Nickel Aluminum Bronze hide C63000 Aluminum Bronze is a high strength copper aluminum alloy, containing 81% copper, 10% aluminum, 5% nickel, 4% iron, and an excellent choice for applications involving heavy loads, abrasive wear resistant, friction, abrasive wear and corrosion.

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Aluminum Nickel Bronze Busby Metals

Aluminum-Nickel-Bronze alloys, also known as nickel aluminum bronze alloys, are high strength and wear, friction, corrosion, and abrasion resistant. They are used in industries such as aerospace, oil and gas, marine, defense, and performance racing, or wherever ductility, strength, and corrosion resistance are required. http://ebookslibrary.club/download/Aluminum-Nickel-Bronze-Busby-Metals.pdf

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