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Guide to Nickel Aluminium Bronze for Engineers - Copper

Broadly, the nickel aluminium bronzes can be classified as alloys containing 6-13% aluminium and up to 7% iron and 7% nickel. The more The more common alloys normally contain 3-6% each of these two elements.

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. Aluminum nickel bronze is also known for its high hardness and fairly high **Aluminum Nickel Bronze Bar - Future Metals** Future Metals offers clients a huge assortment of aluminum nickel bronze bar available in a variety of sizes and specifications. Get in touch with a Future Metals professional for a personalized quote on aluminum nickel aircraft bar and for more information on our inventory of aluminum nickel aircraft grade bar.

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. Nickel aluminum bronze is available in rod, tube, and plate forms.

Alloy: C95500 Nickel Aluminum Bronze - Concast Metals

Aluminum bronze is the highest strength standard copper based alloy. Concast produces C95400 , C95500 and C95900 in standard sizes of rounds, tubes and rectangles. Aluminum in conjunction with iron and nickel in C95500 acts as a strengthener in these alloys.

C63200 Aluminum Nickel Bronze - MARMETAL

C63200 Aluminum Nickel Bronze is copper, alloyed with nickel, iron, manganese and aluminum. C632 is a high strength alloy that demonstrates salt water corrosion resistance and good anti-friction characteristics at both high and low temperatures.

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).

Aluminum Bronze | National Bronze Mfg.

C630 Nickel Aluminum Bronze is an extruded aluminum bronze that contains nickel, and is alloyed for exceptional strength and toughness. It's used where higher mechanical properties are required. It's used in equipment for the energy markets, in aircraft, marine and a host of other industrial applications. It finds use as valve stems, high strength bushings, valve guides and seats, gears, cams

Aluminum Bronze C63000 - Metal Alloys

Aluminum Bronze C63000 Details. Aluminum Nickel Bronze (CuAl10Fe5Ni5) C63000 is an alloy used throughout the world for applications requiring good corrosion and wear resistance. Used extensively in the aerospace industry for landing gear bushings and bearings, its corrosion resistance, wear, high strength and fatigue properties have all been well proven.

Difference Between Copper, Brass and Bronze | Metal

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Aluminum Bronze This has an aluminum content range of 6% -12%, an iron content of 6% (max), and a nickel content of 6% (max). These combined additives provide increased strength, combined with excellent resistance to corrosion and wear.

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.