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Alloy Data Sheet Ca 15

CA-15 can be supplied as steel plate/ sheet, round steel bar, steel tube/pipe, steel stripe, steel billet, steel ingot, steel wire rods, electroslag, forged ring/ block,etc. TEL:+86-13880247006 E-mail:

CA-15 Steel Chemical composition, Metal Properties ...

CA-15 (410 400 series, corrosion resistant, stainless steel cast equivalent of the 410 wrought alloy. CA-15 (410)

CA-15 Alloy - Spuncast Inc.

ASTM CA15 can be supplied as steel plate/ sheet, round steel bar, steel tube/pipe, steel stripe, steel billet, steel ingot, steel wire rods. electroslag, forged ring/ block,etc.

ASTM CA15 steel

Material Data Sheet Qi ngd a oCas t ing Qu li y Indus r l ., Ltd ... STAINLESS STEEL CA-15 IS NOT DEFINED IN ASTM A351, ONLY BE FOUND IN ASTM A217 AND ... ASTM A182: Standard Specification for Forged or Rolled Alloy and Stainless Steel Pipe Flanges, Forged Fittings, and Valves and Parts for High-Temperature Service ...

Material Data Sheet

SECTION 1. IDENTIFICATION. Product Name: Calcium Aluminum Alloy Product Number: All applicable American Elements product codes, e.g. CA-AL-02, CA-AL-03, CA-AL-04, CA-AL-05 Relevant identified uses of the substance: Scientific research and development

Calcium Aluminum Alloy | AMERICAN ELEMENTS

High Alloy Data Sheets Heat Series Steel Founders' Society of America 2004. Chemical composition - % ... At 212 of 15.0 70 - 212 of 6.1 At 600 of 15.4 70 - 600 of 6.5 At 1000 of 15.7 70 ... welding procedures that are described under Alloy CA-15 are applicable to Alloy HA.

Supplement 9 High Alloy Data Sheets Heat Series minor ...

Application Datasheet Standard Designation for Wrought Copper Alloys Revision Date: June 10, 2020 Coppers (C10100 - C15999) * = are alloys registered with the U.S. EPA as Antimicrobial.

Application Datasheet - Copper

The alloy is magnetic and has a coefficient of thermal expansion less than that of carbon steel. Heat Treatment. To obtain maximum softness, castings of type CA15 alloy may be annealed at 1450°F (788°C) minimum, usually 1550 to 1650°F (843 to 899°C), and slowly furnace cooled.

STEEL CASTINGS HANDBOOK Supplement 8 High Alloy Data ...

Table 5 - ® Typical long-term heat resistance values of VDM Alloy 602 CA in the solution-annealed state. Basic material of VDM® Alloy 602 CA; solution-annealed 1,220 °C (2,228 °F), grain size 70 µm according to VdTÜV material data sheet 540 It is found that, when taking the R p1.0

Alloy 602 CA - VDM Metals

Washington Alloy Company has been providing distributors with the highest quality welding consumables, filler metals and accessories for more than 30 years. Offering outstanding customer service, a wide range of products, attractive packaging, and excellent pricing - we are focused on fast, efficient delivery of filler metals and accessories our distributors rely upon.

Washington Alloy Company | Welding Products, Wires ...

RA330® - The workhorse of austenitic heat resistant alloys. Good strength, carburization and oxidation resistance up to 2100°F. ... RA 602 CA® - One of the most oxidation resistant high strength, heat resistant nickel alloys available. Useful through 2200°F. ... Sheet; and more... Product Details. 230 - High strength nickel based alloy used ...

Sheet - Rolled Alloys, Inc.

Alloy steels are broken down into two groups: low alloy steels and high alloy steels. The difference between the two is somewhat arbitrary: Smith and Hashemi define the difference at 4.0%, while Degarmo, et al., define it at 8.0 %.[1][2] Most commonly, the phrase "alloy steel" refers to "low alloy" steels.

ASTM A487 (CA15) Stainless Steel - Special Steel

ASTM CA-15 Flanges, Pipe Fittings, Pipes, Reducer, Gaskets, Valves, ASTM CA-15 Tee,and profiledstrip,Special Steel,mould,have all specifications.With 6 years production experience, strict control ASTM CA-15 chemical composition and ASTM CA-15 mechanical properties.From casting, Tee, steel to hot and cold rolling process, heat treatment, etc.

ASTM CA-15 flanges,ASTM CA-15 Tee,ASTM CA-15 sheet,ASTM CA ...

Alloy Data 3 S E C T I O N 3 Section Contents NADCA No. Format Page Frequently Asked Questions (FAQ) 3-2 1 Die Casting Alloy Cross Reference Designations 3-2 2 Aluminum Alloys 3-4 Selecting Aluminum Alloys 3-4 Aluminum Alloy Chemical Composition A-3-1-15 Standard 3-5 Aluminum Alloy Properties A-3-2-15 Standard 3-6 Aluminum Alloy Characteristics ...

Alloy Data S E C T I O N 3 - Pinnacle Manufacturing

Safety Data Sheet . Material Name: Aluminum and Aluminum Alloys SDS ID: KDS-2 ____ Issue Date: 03/15/2017 Revision: 11.0000 Page 3 of 14 Coating oils that may be present on some products can be ignited by open flames and other sources of ignition while the aluminum base product will ignite only under extreme conditions.

Safety Data Sheet - Kaiser Aluminum

Data Sheet - Alloy 165 Rod and Bar. Alloy 165 rod and bar from Materion Brush Performance Alloys provide strength close to that of Alloy 25, with slightly lower beryllium content. This alloy features high fatigue strength, good electrical and thermal conductivity, as well as resistance to wear, corrosion, galling, and stress relaxation.

Alloy 165 Data Sheets and Brochures

Data Sheet - Alloys 25 and 165 Forgings and Extrusions. Alloy 25 from Materion Brush Performance Alloys provides the highest strength of any copper alloy, with electrical and thermal conductivity considerably greater than other high strength copper alloys. Alloy 165 provides strength close to that of Alloy 25, with slightly lower beryllium content.

Alloy 25 Data Sheets and Brochures - Materion

We are a leading supplier of Stainless Steel, Nickel Alloys, Cobalt Alloys, Cobalt Chrome Moly, Titanium, Duplex Stainless Steel, PRODEC®, Aluminum, and Alloy Steel. High temperature alloys and specialty stainless steel with an extensive inventory of grades and thicknesses.

United Performance Metals - Supplier of high temperature ...

Safety Data Sheets. Harris Products Group Safety Data Sheets. Brazing. Phosphorous Copper. Dynaflow, Harris 0, Stay-Silv 15, Stay-Silv 2, Stay-Silv 5, Stay-Silv 6, Stay-Silv 6HP

Safety Data Sheets - Harris Products Group

Aluminium Alloy 1100 H14 Data Sheet Aluminium Alloy 1100 is a popular grade of aluminium for general sheet metal work where moderate strength is required. Aluminium Alloy 1100 is known for its excellent corrosion resistance, high ductility and highly reflective finish.

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