

Aluminum Alloys

Typical Properties in Metal Casting

	319 Sand Casting	A356-T6 Permanent Mold Casting	A380 Die Casting
Ultimate Tensile Strength	23 ksi or 160 Mpa	37 ksi or 255 Mpa	47 ksi or 324 Mpa
Yield Tensile Strength (0.2% Offset)	13 ksi or 90 MPa	26 ksi or 180 MPa	23 ksi or 160 MPa
Elongation (in 2 inches)	1.5%	5%	3.5%
Brinell Hardness	55-85	70-100	80-85
Density	0.101 lb per in ³	0.097 lb per in ³	0.098 lb per in ³
Electrical Conductivity	27% IACS	39% IACS	23% IACS
Thermal Conductivity at 77°F	0.26 CGS	0.36 CGS	0.23 CGS
Coeff. Of Thermal Expansion (per °F x 10 ⁻⁶)	11.9 for 68-212°F 12.7 for 68-575°F	11.9 for 68-212°F 12.9 for 68-575°F	12.1

For general comparison only. Properties may vary based on process, part, and purity.

Properties Of Aluminum Alloys Properties Of Aluminum Alloys

John Gilbert Kaufman



Properties Of Aluminum Alloys Properties Of Aluminum Alloys:

Aluminum Alloys L. F. Mondolfo, 2013-09-24 *Aluminum Alloys Structure and Properties* is a reference book that provides a concise description of the practical aspects of structures and properties of aluminum alloys The book first covers the traits of pure and commercial aluminum which include the composition physical and thermal properties and radiation Next the text covers the various classifications of aluminum alloys such as binary ternary and commercial alloys The text will be of great use to metallurgical engineers inorganic chemists and other researchers and practitioners who deal with aluminum and its alloys

Properties of Aluminum Alloys John Gilbert Kaufman, 2008-01-01 A compilation of data collected and maintained for many years as the property of a large aluminum company which decided in 1997 to make it available to other engineers and materials specialists In tabular form presents data on the tensile and creep properties of eight species of wrought alloys and five species of cast alloys in the various shapes used in applications Then looks at the fatigue data for several alloys under a range of conditions and loads The data represent the typical or average findings and though some were developed years ago the collection is the largest and most detailed available There is no index

Aluminium Alloys Jürgen Hirsch, Birgit Skrotzki, Günter Gottstein, 2008-11-17 Aluminium is a well established modern lightweight engineering and functional material with a unique combination of specific properties like strength formability durability conductivity corrosion resistance etc It is present in many intelligent solutions in established markets like building transport packaging printing and many others in our fast moving modern society The various aluminium alloys can be processed quite efficiently in large quantities by conventional fabrication routes as well as in special sophisticated forms and material combinations for highly innovative high tech solutions and applications This book contains latest information about all these aspects in form of the refereed papers of the II th International Conference on Aluminium Alloys ICAA where world wide experts from academia and engineers from industry present latest results and new ideas in fundamental as well as applied research Since 22 years the ICAA series provides scientists and engineers with a complete overview over the latest scientific and technological developments featuring profound technology based overviews and new innovative perspectives This book is a reference for the scientific community as well as for the aluminium industry working on aluminium alloy development processing and application issues It gives a global perspective on the current focus of international research with emphasis on in depth understanding of specific properties and applications of conventional and advanced aluminium alloys

Aluminum and Aluminum Alloys Joseph R. Davis, 1993-01-01 This one stop reference is a tremendous value and time saver for engineers designers and researchers Emerging technologies including aluminum metal matrix composites are combined with all the essential aluminum information from the ASM Handbook series with updated statistical information

Properties of Aluminum Alloys John Gilbert Kaufman, 1999-01-01 A compilation of data collected and maintained for many years as the property of a large aluminum company which decided in 1997 to make it available to other engineers and materials

specialists In tabular form presents data on the tensile and creep properties of eight species of wrought alloys and five species of cast alloys in the various shapes used in applications Then looks at the fatigue data for several alloys under a range of conditions and loads The data represent the typical or average findings and though some were developed years ago the collection is the largest and most detailed available There is no index *Aluminum Alloys* Erik L. Persson,2011

Aluminium alloys are widely used in engineering structures and components where light weight or corrosion resistance is required This book presents current research from across the globe in the study of aluminium alloys including the casting methods for aluminium sheet and their effect on microstructural evolution aluminium alloy anodes application for the removal of boron from drinking water by electrocoagulation aluminium alloys used for corrosion resistance in structures submerged in marine environments aluminium as an energy carrier laser welding of aluminium alloys and aluminium alloy heat treatments *Tension Properties of Aluminum Alloys in the Presence of Stress-raisers* E. L. Aul,1949 The effects of triaxial stress states produced by circumferential V type notches on the fracturing characteristics of 24S T 75S T and 24S T86 aluminum alloys were investigated *Aluminium Alloys - Their Physical and Mechanical Properties* E.A. Starke,T.H. Sanders Jr.,W.A. Cassada,2000-05-09 Proceedings of the 7th International Conference ICAA7 held in Charlottesville Virginia April 9 14 2000 *Aluminum* John E. Hatch,1984-01-01 A collective effort of 53 recognized experts on aluminum and aluminum alloys This book is a joint venture by world renowned authorities and the Aluminum Association Inc and ASM International *Aluminum Alloys: Properties, Processes and Applications* Nathaniel Gordon,2022-09-27 Aluminum alloys are the alloys in which the predominant metal is aluminum Copper magnesium silicon tin zinc and manganese are the typical alloying elements Such alloys are classified into two branches namely casting alloys and wrought alloys These can be sub divided into heat treatable and non heat treatable alloys Primarily aluminum is used for wrought products such as rolled plate foils and extrusions Aluminum alloys are majorly used in aerospace manufacturing and engineering structures due to their corrosion resistance and lightweight This book consists of contributions made by international experts It brings forth some of the most innovative concepts and properties of aluminum alloys A number of latest researches have been included to keep the readers up to date with the global concepts in this area of study

This book delves into Properties Of Aluminum Alloys Properties Of Aluminum Alloys. Properties Of Aluminum Alloys Properties Of Aluminum Alloys is a crucial topic that needs to be grasped by everyone, from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Properties Of Aluminum Alloys Properties Of Aluminum Alloys, encompassing both the fundamentals and more intricate discussions.

1. This book is structured into several chapters, namely:
 - Chapter 1: Introduction to Properties Of Aluminum Alloys Properties Of Aluminum Alloys
 - Chapter 2: Essential Elements of Properties Of Aluminum Alloys Properties Of Aluminum Alloys
 - Chapter 3: Properties Of Aluminum Alloys Properties Of Aluminum Alloys in Everyday Life
 - Chapter 4: Properties Of Aluminum Alloys Properties Of Aluminum Alloys in Specific Contexts
 - Chapter 5: Conclusion
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 3. In chapter 2, the author will delve into the foundational concepts of Properties Of Aluminum Alloys Properties Of Aluminum Alloys. This chapter will elucidate the essential principles that must be understood to grasp Properties Of Aluminum Alloys Properties Of Aluminum Alloys in its entirety.
 4. In chapter 3, the author will examine the practical applications of Properties Of Aluminum Alloys Properties Of Aluminum Alloys in daily life. The third chapter will showcase real-world examples of how Properties Of Aluminum Alloys Properties Of Aluminum Alloys can be effectively utilized in everyday scenarios.
 5. In chapter 4, the author will scrutinize the relevance of Properties Of Aluminum Alloys Properties Of Aluminum Alloys in specific contexts. This chapter will explore how Properties Of Aluminum Alloys Properties Of Aluminum Alloys is applied in specialized fields, such as education, business, and technology.
 6. In chapter 5, the author will draw a conclusion about Properties Of Aluminum Alloys Properties Of Aluminum Alloys. This chapter will summarize the key points that have been discussed throughout the book.
- The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Properties Of Aluminum Alloys Properties Of Aluminum Alloys.

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