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Abstract This specification covers chrome, chrome-nickel, and chrome-manganese-nickel stainless steel plates, sheet, and strip for pressure ships and for general use. Steel must meet the requirements for the chemical composition. The material must correspond to these mechanical properties. This annotation is a brief summary of the benchmark. This is only an informational, not an official part of the standard; the full text of the standard itself must be passed on for its use and application. ASTM gives no guarantee to express or imply or make any representation that the contents of this abstract are accurate, complete or up to date. 1. Area 1.1 This specification covers chrome, chrome-nickel and chrome-manganese-nickel stainless steel plates, sheets and strips for pressure vessels and for general application including architectural, construction, construction and aesthetic applications. 1.2 Values declared either in SI units or in inches-pound units should be treated separately as standard. The values stated in each system may not be the exact equivalents; therefore, each system must be used independently of the other. Combining values from these two systems can lead to non-compliant standards. 1.3 This specification is expressed in both inches-pound and SI units. However, if the order does not specify the applicable designation of the M specification (SI units), the material must be furnished in inch-pound units. 1.4 This standard is not designed to address all security issues, if any, related to its use. The user of this standard is responsible for establishing good safety, health and environmental practices and determining the applicability of regulatory restrictions before they are applied. 1.5 This international standard was developed in accordance with the internationally recognized standardization principles established in the International Standards, Guidelines and Recommendations Decision issued by the World Trade Organization Committee on Trade Barriers to Trade (TBT). 2. Reference documents (purchase separately) Documents listed below are mentioned within the subject standard, but are not provided within the standard. ASTM Standards A370 Testing and Definition Methods for Mechanical Testing of Steel Products A480/A480M Specification for General Flat Rolled Stainless and Heat-resistant Steel Plate, Leaf, and Strip A923 Testing Methods for Detecting Harmful Intermetallic Phase in Duplex Austenitic/Ferrit stainless steel E112 Testing Methods for Determining Medium Size Grain E140 Solidity Conversion Tables for Metal Relationships Between Brinells Hardness, Vickers Hardness, Rockwell Hardness, Surface Hardness, Hardness, Scleroscope Hardness Hardness Alloys in the Unified Room System (UNS) SAE Standard J1086 Metal and Alloys Citation (UNS) Code ICS Code ICS Code ICS Number Code 77.140.30 (Steel for Pressure) Code UNSPSC UNSPSC Code 301022205 (Stainless Steel Plate); 30264800 (stainless steel bands); 30264600 (Stainless steel sheets) Referring to this standard DOI: 10.1520/A0240_A0240M-20 Citation format ASTM A240 / A240M-20, The standard specification for chrome and chrome nickel stainless steel slabs, sheet and stripes for pressure vessels and for common applications, ASTM International, West Conshocken, PA, 2020, www.astm.org Back to the beginning of the introduction of the chemical composition classes of mechanical properties as ATM A240 covers the specifications of stainless steel plates, sheets and strips for vessel pressure and general application. This specification covers the chemical composition and mechanical properties for various varieties of ferritic, austenitic, martensitic, duplex, super duplex and high moth stainless steel alloys. Boltport often uses sheets and plates 304, 304L, 316, 316L, 321, 347, 309, 310, 316Ti, 317L, Xm-19, 904L, 409, 410, 430, Duplex S31803, S32205, Super Duplex S32750, S32760, S32550, High moly UNS S31254, Alloy 20, etc., corresponding to ASTM A240 specifications for metal washer sheeting. (For metric units, please visit the ASTM A240M Specification) (For all classes, please visit the ASTM A240 classes) 标准图书馆 资源分类 为 the U.S. ast; ASTM A240-2019文版 ASTM A240/A240M, 2020 Edition, July 15, 2020 - The standard specification for chrome and chrome nickel stainless steel slabs, sheet and strips for pressure craft and for general application This specification2 covers chrome, chromium nickel, and chrome-manganese nickel stainless steel plates, sheets and strips for pressure vessels and for general application, including architectural, construction, construction and aesthetic applications. Values stated in SI units or inch-pound units should be treated separately as a standard. The values stated in each system may not be the exact equivalents; therefore, each system must be used independently of the other. Combining values from these two systems can lead to non-compliant standards. This specification is expressed in both inch-pound and SI units. However, if the order does not specify the applicable designation of the M specification (SI units), the material must be furnished in inch-pound units. This standard is not designed to address all security issues, if any, related to its use. The user of this standard is responsible for establishing good safety, health and environmental practices and determining the applicability of regulatory restrictions before they are applied. This international standard was developed in accordance with the recognized standardization principles established by the The decision on the principles of international standards, guidelines and recommendations adopted by the World Trade Organization Committee on Trade Barriers to Trade (TBT). 2 For the applications as ASME Boiler and Pressure Vessel Code see Summary of changes the section appears at the end of this standard 1.1 This specification covers chrome, chrome-nickel, and chrome-manganese-nickel stainless steel plates, sheet, and bands for pressure ships and for general application, including architectural, construction, construction and aesthetic applications. 1.2 Values declared either in SI units or in inches-pound units should be treated separately as standard. The values stated in each system may not be the exact equivalents; therefore, each system must be used independently of the other. Combining values from these two systems can lead to non-compliant standards. 1.3 This specification is expressed in both inches-pound and SI units. However, if the order does not specify the applicable designation of the M specification (SI units), the material must be furnished in inch-pound units. 1.4 This standard is not designed to address all security issues, if any, related to its use. The user of this standard is responsible for establishing good safety, health and environmental practices and determining the applicability of regulatory restrictions before they are applied. 1.5 This international standard was developed in accordance with the internationally recognized standardization principles established in the International Standards, Guidelines and Recommendations Decision issued by the World Trade Organization Committee on Trade Barriers to Trade (TBT). 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The following bibliographic material is provided to help you with your purchasing decision: The standard specification for chrome and chrome-nickel stainless steel plates, The sheet, and the band for press vessels and for general 1.1 applications This specification covers chrome, chrome-nickel, and chrome-manganese-nickel stainless steel plate, sheet, and strip for pressure vessels and for general applications.1.2 Values stated in either inch-pound units or SI units should be regarded separately as standard. The values stated in each system are not exact equivalents; therefore, each system must be used independently of the other. The combination of values from the two systems can cause a specification inconsistency.1.3 This specification is expressed in both inches of pound and SI units. However, if the order does not specify the applicable designation of the M specification (SI units), the material must be furnished in inch-pound units. Claudia's Notes: This document is correctly measured by the ASTM A240/A240M, because it has both inch-pound and metric measurements. This is highlighted in the document number (A240/A240M means A240 inch pound units/A240 metric units). Because we've been tracking ASTM standards for so long (since the 1980s), you can see the document as either as ASTM A240 or ASTM A240/A240M. Keywords chrome/chrome-nickel/chrome-manganese-nickel; Code number ICS 77.140.30 (Steel for pressure purposes) Find similar documents on ASTM Volume: 01.03 (Steel--plit, sheet, strip, wire; Stainless Steel Bar) To find similar classification documents: 77.140.30 (Steel for steel pressure purposes for pipe pressure and pipes for specific use, see 77.140.75) To find similar documents of the Federal Code of Supply: FSC 9515 (plate, sheet, strip, foil, and sheet) This document comes with our free notification service, good for life document. This document is available in Paper or PDF format. 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