



I'm not robot



I am not robot!

This specification establishes the performance characteristics required for mechanically attached fittings, suitable for assembly with other castings or wrought-steel parts by fusion. This study was conducted to test the performance of the Evans PL Series Presslok® system made of stainless steel permanent tube fittings, following most guidelines of ASTM F 959 standard. 8, Download Norma ASTM Apdf Description. These fittings attach to pipe or tube by mechanical deformation creating a seal and a restrained joint less steel permanent tube fittings, following most guidelines of ASTM F 959 standard. Designation: A 313/AM 313-b (Reapproved) An American National Standard Standard Specification for Steel Castings, High Strength, for Structural Purposes. This standard is issued under the fixed designation A 313/AM; the number immediately following the designation indicates the year of original adoption or, in the case of revision, the year of last revision. The following safety hazards caveat applies only to the tests listed in Section 10 and the tests described in the Supplementary Requirements Section and the annexes of this specification: This standard does not purport to address all of the safety concerns, if any, associated with its use. The Evans Press lok ® stainless steel fittings are designed specifically to join plain end stainless steel tube systems weld free. The Evans Press-lok® stainless steel fittings are designed specifically to join plain end stainless steel tube systems weld free. We would like to show you a description here but the site won't allow us to. Standard Practice for. Standard has been approved for use by agencies of the Department of Defense Scope* This specification covers carbon steel castings for valves, flanges, fittings, or other pressure-containing parts for high-temperature service and of quality. It is the responsibility of the user of this standard to establish Designation: A 100/A 100 INTERNATIONAL Standard Specification for Seamless Carbon Steel Pipe for High-Temperature Service. This standard is issued under the fixed designation A 100/A 100 M; the number immediately following the designation indicates the year of original adoption or, in the case of revision, the year of last revision. Designation: D 1585 – Method for Melt Flow Rates of Thermoplastics by Extrusion Plastometer. This standard is issued under the fixed designation D 1585; the number immediately following the designation indicates the year of original adoption or, in the case of revision, the year of last revision. A number in parentheses indicates the year of original adoption or, in the case of revision, the year of last revision. This standard is issued under the fixed designation C 1363; the number immediately following the designation indicates the year of original adoption or, in the case of revision, the year of last revision. This standard is issued under the fixed designation F 1001; the number immediately following the designation indicates the year of original adoption or, in the case of revision, the year of last revision. A number in parentheses indicates the year of last approval. This standard is issued under the fixed designation F 1001; the number immediately following the designation indicates the year of original adoption or, in the case of revision, the year of last revision. Astm fFree download as PDF File.pdf), Text File.txt) or read online for free.