

3 annual book of astm standards, vol 01. 1 astm standards: 2 a 240/ a 240m speci■cation for chromium and chromium- nickel astm a928 pdf stainless steel plate, sheet, and strip for pressure vessels and general applications a 480/ a 480m speci

displaction for general requirements for flat- rolled stainless and heat-resisting steel plate, sheet, and strip a 941 terminology relating to steel, stainless. 4 for referenced astm standards, visit the astm website, www. five classes of pipe are covered as follows: class 1— pipe shall be double welded by processes using filler metal in all passes and shall be radiographed completely. astm a928/ a928m- 00 standard specification for ferritic/ austenitic (duplex) stainless steel pipe electric fusion welded with addition of filler metal. originally approved in 1981. last previous edition approved in as a928/ a928m - 14. 2 annual book of astm standards, vol 01. designation: a 928/ a 928m - 00 an american national standard standard specification for ferritic/ austenitic (duplex) stainless steel pipe electric fusion welded with addition of filler metal1 this standard is issued under the fixed designation a 928/ a 928m; the number immediately. class 2— pipe shall be double welded by processes using filler metal in all passes. 1 this specification covers electric-fusionwelded steel pipe suitable for corrosive service. box 351040, miami, fl 33135. current edition approved aug. astm a928/ a928m- 13 standard specification for astm a928 pdf ferritic/ austenitic & lpar; duplex& rpar; stainless steel pipe electric fusion welded with addition of filler metal 1. 1 this speci■cation is under the jurisdiction of astm committee a05 on metallic- coated iron and steel products and is the direct responsibility of subcommittee a05. view all product details.

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this document has been replaced. last previous edition approved in 1999 as a 924/ a 924m - 99. astma928 - free download as pdf file (. for annual book of astm standards. 10 on stainless and alloy steel tubular products. designation: a928/ a928m − 13 standard specification for ferritic/ austenitic (duplex) stainless steel pipe electric fus. 2 for referenced astm standards, visit the astm website, www. last previous edition approved in as a928/ a928m − 08a. published september. in all cases only the current version of the standard as published by astm is to be considered the official document. 1 this speci∎cation is under the jurisdiction of astm committee a01 on steel, stainless steel and related alloys and is the direct responsibility of subcommittee a01. 11 on sheet speci∎cations. view the most recent version. 2 this specification covers grades of ferritic/ austenitic steel as. originally approved in 1994. txt) or read online for free. current edition approved. 1520/ a0928_ a0928m- 14r21. * a summary of changes section appears at the end of this. note 1— the dimensionless designator nps (nominal pipe size) has been substituted in this specification for traditional terms such as nominal diameter, size, and nominal size. annual book of astm standards, vol 01. it may not be technically possible to adequately depict all changes accurately, astm recommends that users consult prior editions as appropriate. standard by astm international,.

org, or contact astm customer service at org. (pdf) format to licensee and its. this document is a standard specification for ferritic/ austenitic (duplex) stainless steel pipe that is electric fusion welded with the addition of filler metal. 1520/ a0928_ a0928m- 09. approved in 1994. for annual book of astm standards volume information, refer to the standard's document summary page on the astm website. this specification covers electric- fusion- welded steel pipe suitable for corrosive service. astm a928/ a928mma standard specification for ferritic/ austenitic (duplex) stainless steel pipe electric fusion welded with addition of filler metal. pdf), text file (. org, or contactastm customer service at org. astm a928/ a928mstandard specification for ferritic/ austenitic (duplex) stainless steel pipe electric fusion welded with addition of filler metal 1. 5 available from american society of mechanical engineers, 345 e. 1520/ a0928_ a0928m- 09a. 6 available from american welding society, 550 lejeune road, p.

* a summary of changes section appears at the end of this standard. last previous edition approved in as a928/ a928m ð 09. 2 for referencedastm standards, visit theastm website, www. astm a928/ a928m.