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ASTM A106-91 Specification for seamless carbon steel pipe for high temperature service

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Abbreviation
ASTM A106-91
Valid from
11/07/1991

Information provider
IHS Markit
Author
American Society of Testing and Materials
Information type
ASTM Standard
Format
PDF

Cited By
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Description

This specification covers seamless carbon steel pipe for high-temperature service in NPS 1/8 to NPS 48 [DN 6 to DN 1200] inclusive, with nominal (average) wall thickness as given in ASME B 36.10M.

It shall be permissible to furnish pipe having other dimensions provided such pipe complies with all other requirements of this specification.

Pipe ordered under this specification shall be suitable for bending, flanging, and similar forming operations, and for welding.

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- [G10/AS1 \(First Edition, Amendment 7\)](#)

ASTM A106-91 is cited by Acceptable Solution G10/AS1: Piped Services from 01/07/1992

- [G10/AS1 \(First Edition, Amendment 8\)](#)

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- [G10/AS1 \(First Edition, Amendment 6\)](#)

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- [G10/AS1 \(First Edition, Amendment 5\)](#)

ASTM A106-91 is cited by Acceptable Solution G10/AS1: Piped Services from 01/07/1992

- [AS/NZS 5601.1:2010](#)

ASTM A106-91 is cited by AS/NZS 5601.1:2010 Gas installations - Part 1: General installations

- [BS 2971:1991](#)

ASTM A106-91 is cited by BS 2971:1991 Specification for class II arc welding of carbon steel pipework for carrying fluids

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Other

- [ANSI B36.10-1979](#)

ASTM A106-91 cites ANSI B36.10-1979 Welded And Seamless Wrought Steel Pipe

- [ASTM A520-90](#)

ASTM A106-91 cites ASTM A520-90 Standard Specification for Supplementary Requirements for Seamless and Electric-Resistance-Welded Carbon Steel Tubular Products for High-Temperature Service Conforming to ISO Recommendations for Boiler Construction

- [ASTM A530/A530M-90](#)

ASTM A106-91 cites ASTM A530/A530M-90 Standard Specification for General Requirements for Specialized Carbon and Alloy Steel Pipe

- [ASTM E213-86](#)

ASTM A106-91 cites ASTM E213-86 STANDARD PRACTICE FOR ULTRASONIC EXAMINATION OF METAL PIPE AND TUBING

- [ASTM E309-83](#)

ASTM A106-91 cites ASTM E309-83 STANDARD PRACTICE FOR EDDY-CURRENT EXAMINATION OF STEEL TUBULAR PRODUCTS USING MAGNETIC SATURATION (R1987)

- [ASTM E381-84](#)

ASTM A106-91 cites ASTM E381-84 Standard Method of Macroetch Testing Steel Bars, Billets, Blooms, and Forgings

- [ASTM E570-84](#)

ASTM A106-91 cites ASTM E570-84 Standard Practice for Flux Leakage Examination of Ferromagnetic Steel Tubular Products

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