

- [Home Home](#)
- [About this portal](#)
- [Latest updates](#)

[Save](#)

[Resource detail](#)

[Citations](#)

ASTM A216/A216M - 93 (1998) Standard Specification for Steel Castings, Carbon, Suitable for Fusion Welding, for High- Temperature Service

[View on Information Provider website](#)

Abbreviation

ASTM A216/A216M - 93 (1998)

Valid from

15/12/1993

Information provider

American Society of Testing and Materials

Author

American Society of Testing and Materials

Information type

ASTM Standard

Format

PDF

Cited By

[This resource is cited by 1 document \(show Citations\)](#)

Description

This specification covers carbon steel castings for valves, flanges, fittings, or other pressure-containing parts for high-temperature service and of quality suitable for assembly with other castings or wrought-steel parts by fusion welding.

Three grades, WCA, WCB, and WCC, are covered in this specification. Selection will depend upon design and service conditions, mechanical properties, and the high temperature characteristics.

For assistance with locating previous versions, please contact the information provider.

[View on Information Provider website](#)

For assistance with locating previous versions, please contact the information provider.

This resource is cited by:

ASTM A216/A216M - 93 (1998) Standard Specification for Steel Castings, Carbon, Suitable for Fusion Welding, for High- Temperature Service

This document is CITED BY:

- [BS EN 1759-1:2004](#)

ASTM A216/A216M - 93 (1998) is cited by BS EN 1759.1:2004 Flanges and their joints. Circular flanges for pipes, valves, fittings and accessories, class-designated. Steel flanges, NPS 1/2 to 24.

Back

ASTM A216/A216M - 93 (1998) Standard Specification for Steel Castings, Carbon, Suitable for Fusion Welding, for High- Temperature Service

Show what documents this resource is CITED BY

Show what documents this resource CITES

Description

This specification covers carbon steel castings for valves, flanges, fittings, or other pressure-containing parts for high-temperature service and of quality suitable for assembly with other castings or wrought-steel parts by fusion welding.

Three grades, WCA, WCB, and WCC, are covered in this specification. Selection will depend upon design and service conditions, mechanical properties, and the high temperature characteristics.

[View on Information Provider website](#)

[ASTM A216/A216M - 93 \(1998\) Standard Specification for Steel Castings, Carbon, Suitable for Fusion Welding, for High- Temperature Service](#)

Description

This specification covers carbon steel castings for valves, flanges, fittings, or other pressure-containing parts for high-temperature service and of quality suitable for assembly with other castings or wrought-steel parts by fusion welding.

Three grades, WCA, WCB, and WCC, are covered in this specification. Selection will depend upon design and service conditions, mechanical properties, and the high temperature characteristics.

[View on Information Provider website](#)

This resource does not cite any other resources.

ASTM A216/A216M - 93 (1998) Standard Specification for Steel Castings, Carbon, Suitable for Fusion Welding, for High- Temperature Service

This resource does not CITE any other resources.

Back

Close

Table of Contents

Print [Save](#) Email

[Feedback](#)

- [Contact us](#)

- [Privacy policy](#)
- [Disclaimer](#)
- [Copyright](#)

--	--	--

--

[Feedback](#)