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ASTM A351/A351M-86 STANDARD SPECIFICATION FOR STEEL CASTINGS, AUSTENITIC, FOR HIGH-TEMPERATURE SERVICE

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Abbreviation

ASTM A351/A351M-86

Valid from

27/06/1986

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 austenitic steel castings for valves, flanges, fittings, and other pressure-containing parts.

A number of grades of austenitic steel castings are included in this specification.

Because of thermal instability, Grades CE20N, CF3A, CF3MA, and CF8A are not recommended for service at temperatures above 800° F [425° C].

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