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ASTM A350/A350M-86A STANDARD SPECIFICATION FOR FORGINGS, CARBON AND LOW-ALLOY STEEL, REQUIRING NOTCH TOUGHNESS TESTING FOR PIPING COMPONENTS

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Abbreviation

ASTM A350/A350M-86A

Valid from

03/10/1986

Information provider

IHS Markit

Author

American Society of Testing and Materials

Information type

ASTM Standard

Format

PDF, Hard copy

Cited By

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

Description

This specification covers several grades of carbon and low-alloy steel forged or ring-rolled flanges, forged fittings and valves intended primarily for low-temperature service and requiring notch toughness testing.

They are made to specified dimensions, or to dimensional standards, such as the ASME and API Specifications referenced in Section 2.

Although this specification covers some piping components machined from rolled bar and seamless tubular materials, it does not cover raw material produced in these product forms.

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- [ANSI/ASME B16.5: 1988](#)

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