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pressure-temperature ratings,

ASME B16 Standards - Flow and
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and 250 Cast Iron Pipe Flanges and
Flanged Fittings covers: • (a)
pressure-temperature ratings, • (b)
sizes and method of designating
openings of reducing fittings, • (c)
marking, • (d) minimum
requirements for materials, • (e)
dimensions and tolerances, • (f)
bolt, nut, and gasket dimensions

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and • (g) tests.

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SOURCE: ASME/ANSI B16.1-1998

2" ~ 12" A126 Gr. B ANSI Class 250

14" ~ 24" A126 Gr. B ANSI Class
250 1. This chart displays the

pressure-temperature ratings for
the valve's body per ASME

B16.1-1998. 1 3 4 2 5 7 6 A B C E D

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pressure-temperature ratings,

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Pipe Flanges and Flanged Fittings -
Class 125 Flanges - outside and
inside diameters, bolt circles,
numbers and diameters of bolts:
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lb

Malleable Iron Threaded Fittings -
Pressure and ...

The schedule number for pipe
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The various classifications of ASME/ANSI B16 standards for different pipe fittings are as follows: ASME/ANSI B16.1 - 1998 - Cast Iron Pipe Flanges and Flanged Fittings; ASME/ANSI B16.3 - 1998 - Malleable Iron Threaded Fittings; ASME/ANSI B16.4 - 1998 - Cast Iron Threaded Fittings

ASME B16.45-1998 (R2006) -
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ASME/ANSI B16.3 - 1998 - Malleable Iron Threaded Fittings - Pressure and Temperature Ratings
Sponsored Links This Standard for threaded malleable iron fittings Classes 150, and 300 provides requirements for the following:

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Cast Iron Pipe Flanges and Flanged
Fittings - Class 25 Flanges - outside
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