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ANSI/ASME B1.20.1:1983 (R2006) Pipe threads general purpose (Inch)
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Abbreviation ANSI/ASME B1.20.1:1983 Valid from 31/08/1983
Information provider American National Standards Institute Author American National Standards Institute, American Society of Mechanical Engineers Information type Standard Format PDF
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Description
This American National Standard covers dimensions and gaging of pipe threads for general purpose applications.
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• ANSI/ASME B16.5: 1988

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AS/NZS 4331.1:1995

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• AS/NZS 5601.1:2010

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• AS/NZS 5601.1:2013

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• ASSE 1050:1991

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• ASSE 1050:2009

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ASSE 1051: 1992

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ASSE 1051:2009

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ASTM A53-90 (Revision 90B)

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• BS 143 and 1256:2000

ANSI/ASME B1.20.1:1983 is cited by BS 143 and 1256:2000 Threaded pipe fittings in malleable cast iron and cast copper alloy

• BS EN 1759-1:2004

ANSI/ASME B1.20.1:1983 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.

NZS 4332:1997

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