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Specifications Ebook Technical Specifications for Other Thread Forms and ... thread JIS B0202 $H=0.960491P$ $H1=0.640327P$ $r=0.137329P$ $d2=d - h$ $d1=d - 2h$ $D=d$ $D1=d1$ $D2=d2$ Pipe thread mainly for mechanical coupling. It is specified according to JIS and ISO R228. For the US method, some threads have a 60° angle.

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Thread Gauges to Japanese (JIS)

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Ebook specification. The JIS system is rather different to BS and ANSI. Some of the main specifications are summarised here: JIS-B-0251 Metric coarse pitch series JIS-B-0252 Metric fine pitch series JIS-B-0253 Pipe threads for pressure tight joints JIS-B-0254 Pipe threads for non-pressure tight joints

Technical Specifications for Other Thread Forms and ...

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thread JIS B0202 $H=0.960491P$
 $H1=0.640327P$ $r=0.137329P$
 $d2=d - h$ $d1=d - 2h$ $D=d$ $D1=d1$
 $D2=d2$ Pipe thread mainly for
mechanical coupling. It is
specified according to JIS and ISO
R228. For the US method, some
threads have a 60° angle. G (PF)
 $H=0.866025P$ $H1=0.541266P$
 $d2=d - 0.649519P$ $d1=d -$
 $1.082532P$ $D=d$ $D1=d1$ $D2=d2$
 $P= n$ 25.4 25.4 $P= n$ Taper pipe
thread JIS B0203 $H=0.960237P$

JIS (Japanese Industrial Standard)
Screw Thread

It includes a combined test
method to determine the... This

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document is referenced by: JIS B 0209-1 - ISO general purpose metric screw threads - Tolerances - Part 1: Principles and basic data. Published by JSA on December 20, 2001.

JSA - JIS B 0251 - Limit gauges for metric screw threads ...

JIS B 0251, 8th Edition, October 20, 2017 - Limit gauges for metric screw threads There is no abstract currently available for this document Order online or call: Americas: +1 800 854 7179 | Asia Pacific: +852 2368 5733 | Europe, Middle East, Africa: +44 1344 328039

JIS B 0251 : Limit gauges for metric screw threads

This Standard specifies the limit

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gauges to be used for the dimensional inspection of metric screw threads specified in JIS B 0209 and JIS B 0211, and the gauges to be used for checking and setting. The limit gauges, the check gauges and the setting gauges are simply referred to as "gauges".

JIS B 0251:1998 | Limit gauges for metric screw threads ...

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thread JIS B0202 $H=0.960491P$
 $H1=0.640327P$ $r=0.137329P$
 $d2=d - h$ $d1=d - 2h$ $D=d$ $D1=d1$
 $D2=d2$ Pipe thread mainly for mechanical coupling. It is specified according to JIS and ISO R228. For the US method, some threads have a 60° angle. G (PF)
 $H=0.866025P$

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JIS B 0209-1 - ISO general purpose
metric screw threads - Tolerances
- Part 1: Principles and basic data
Published by JSA on December
20, 2001 This Standard specifies
the tolerance system for ISO
general purpose metric screw
threads (M) conforming to JIS B
0205-2.

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JIS B 1178:1994 : Foundation
bolts: JIS B 1091:2003 : Fasteners
- Acceptance inspection: JIS A
5540:2008 : Turnbuckle for
building: JIS B 3102:2001 : Gauge
blanks for screw threads limit

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gauges: JIS B 1179:1994 : Flat
head bolts: JIS B 0209-1:2001 :
ISO general purpose metric screw
threads - Tolerances Part 1:
Principles and basic data: JIS C ...

JIS B 0251:2008 | Limit gauges for
metric screw threads ...

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642 4980. Mon - Fri: 8:30 am - 6
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As well as old version of specification JIS B 0251-1975 & JIS B 0252-1996, used for Tolerance Classes I, II, & III & two grades - Machine work & Inspection.
Manufacturing Range Diameter 1.6mm to 400mm & Pitches covered are 0.35 mm to 12 mm.

ISO Metric Thread Gauges
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JIS standard : Basic Dimensions:
JIS B0205 & JIS B 0209, Gauging
Practice: JIS B 0251-1998. As well
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B 0251-1975 & JIS B 0252-1996,
used for Tolerance Classes I, II, &
III & two grades - Machine work &
Inspection. Manufacturing Range
Diameter M 1.2mm to M220mm &
Pitches covered are 0.25 mm to 8
mm.

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