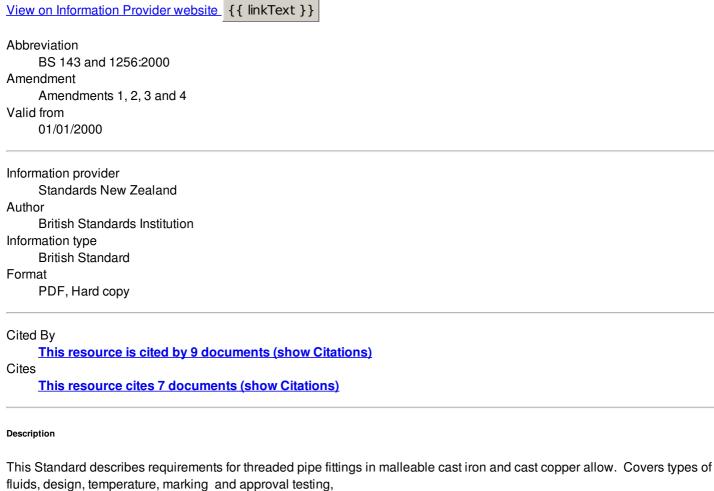
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• <u>NZS 5261:2003</u>

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BS 143 and 1256:2000 Threaded pipe fittings in malleable cast iron and cast copper alloy

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Description

This Standard describes requirements for threaded pipe fittings in malleable cast iron and cast copper allow. Covers types of fluids, design, temperature, marking and approval testing,

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BS 143 and 1256:2000 Threaded pipe fittings in malleable cast iron and cast copper alloy

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This Standard describes requirements for threaded pipe fittings in malleable cast iron and cast copper allow. Covers types of fluids, design, temperature, marking and approval testing,

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Other

• ANSI/ASME B1.20.1:1983

BS 143 and 1256:2000 cites ANSI/ASME B1.20.1:1983 (R2006) Pipe threads general purpose (Inch)

• <u>BS 21:1985</u>

BS 143 and 1256:2000 cites BS 21:1985 Specification for pipe threads for tubes and fittings where pressure-tight joints are made on the threads (metric dimensions)

• <u>BS 2779:1986</u>

BS 143 and 1256:2000 cites BS 2779:1986 Specification for pipe threads for tubes and fittings where pressure-tight joints are not made on the threads (metric dimensions)

• BS EN 10204:1991

BS 143 and 1256:2000 cites BS EN 10204:1991 Metallic products. Types of inspection documents

• BS EN 1562:1997

BS 143 and 1256:2000 cites BS EN 1562:1997 Founding. Malleable cast irons

• BS EN 1982:1999

BS 143 and 1256:2000 cites BS EN 1982:1999 Copper and copper alloys - Ingots and castings

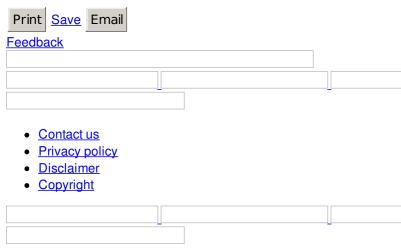
• BS EN ISO 6708:1996

BS 143 and 1256:2000 cites BS EN ISO 6708:1996 Pipework components. Definition and selection of DN (nominal size)

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