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BS 1640-3:1968 Specification for steel butt-welding pipe fittings for the petroleum industry - Part 3: Wrought carbon and ferritic alloy steel fittings. Metric units

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Abbreviation
BS 1640-3:1968
Valid from
22/03/1968

Information provider
Standards New Zealand
Author
British Standards Institution
Information type
British Standard
Format
PDF

Cited By
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Description

Dimensions and tolerances, materials, methods of manufacture, pressure/temperature ratings, marking, inspection, tests for seamless and fabricated fittings: 45° long radius elbows, 90° long and short radius elbows, 90° long radius tangent elbows, long and short radius return bends, equal and reducing tees, concentric and eccentric reducers, caps and lap-joint stub ends, of sizes 19 mm to 609.5 mm. Welding-neck flanges not included. (Metric Units)

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- [AS/NZS 5601.1:2010](#)

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- [AS/NZS 5601.1:2013](#)

BS 1640-3:1968 is cited by AS/NZS 5601.1:2013 Gas installations - General installations

- [BS 2971:1991](#)

BS 1640-3:1968 is cited by BS 2971:1991 Specification for class II arc welding of carbon steel pipework for carrying fluids

- [NZS 5261: 2003](#)

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