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BS 3059-2:1990 Steel boiler and superheater tubes - Part 2: Specification for carbon, alloy and austenitic stainless steel tubes with specified elevated temperature properties

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Abbreviation
BS 3059-2:1990
Valid from
31/08/1990

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

Cited By
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Description

This Standard provides a specification for carbon, alloy and austenitic stainless steel tubes with elevated temperature properties for uase in boilers.

This Standard provides the requirements for tubes not exceeding 127 mm outside diameter and 12.5 mm thickness. Includes specified room temperature properties. Lists available options and details two categories of tests for tubes.

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