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BS 18:1962 Methods for tensile testing of metals

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Abbreviation

BS 18:1962

Valid from

01/10/1960

Information provider

British Standards Institution

Author

British Standards Institution

Information type

British Standard

Format

PDF

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Description

This standard describes methods by which a test piece of metal is strained in uni-axial tension at room temperature in order to determine one or more of its tensile properties.

It defines the properties to be determined and the terms used in describing tests and test pieces. It specifies the dimensions of standard test pieces and methods of tensile testing applicable to a wide range of product forms.

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properties for pressure purposes

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