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ASTM A108-1995 Standard Specification for Steel Bars, Carbon, Cold-Finished, Standard Quality

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Abbreviation ASTM A108-1995

Valid from

Citations

10/09/1995

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IHS Markit

Author

American Society of Testing and Materials

Information type

ASTM Standard

Format

PDF

Cited By

This resource is cited by 1 document (show Citations)

Description

This specification covers standard quality cold-finished carbon steel bars produced to chemical compositions.

Scope

This specification covers standard quality cold-finished carbon steel bars produced to chemical compositions. Standard quality cold-finished bars are suitable for heat treatment, for machining into components, or for use in the as-finished condition as shafting, or in constructional applications, or for other similar purposes (Note 1). Grades of steel are identified by grade numbers or by chemical composition.

Note 1—A guide for the selection of steel bars is contained in Practice A 400.

Material furnished under this specification shall conform to the applicable requirements of the current edition of Specification A 29/A 29M.

Some end uses may require material superior to standard quality involving one or more of the available designations shown under Supplementary Requirements. Supplementary requirements shall apply only when specified individually by the purchaser.

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