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AS 1313-1989 Steel tendons for prestressed concrete - Cold-worked high-tensile alloy steel bars for prestressed concrete

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Abbreviation

AS 1313-1989

Valid from

26/06/1989

Information provider

SAI Global

Author

Standards Australia

Information type

Australian Standard

Format

PDF, Hard copy

Cited By

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Description

This Standard specifies requirements for two grades of high-tensile steel bar, made from hot-rolled alloy steel bars by cold-working, intended for use in prestressed concrete and prestressed ground anchors.

Scope

This Standard specifies requirements for two grades of high-tensile steel bar, made from hot-rolled alloy steel bars by cold-working, intended for use in prestressed concrete and prestressed ground anchors. The two grades of bar are 'regular' and 'super'. Bars may be plain or ribbed.

Note: Guidelines to purchasers on requirements that should be specified by the purchaser and those that should be agreed at the time of enquiry or order are given in Appendix A.

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