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AS 1311-1987 Steel tendons for prestressed concrete-7-wire stress-relieved steel strand for tendons in prestressed concrete

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Abbreviation

AS 1311-1987

Valid from

02/11/1987

Information provider

SAI Global

Author

Standards Australia

Information type

Australian Standard

Format

PDF, Hard copy

Cited By

[This resource is cited by 2 documents \(show Citations\)](#)

Description

This Standard specifies requirements for four grades of 7-wire, stress-relieved, high-tensile steel strand, intended for the prestressing of concrete.

Scope

The four grades of the 7-wire strand are as follows:

- Regular, in either normal or low relaxation.
- Super, in either normal or low relaxation.
- Extra-high tensile, in either normal or low relaxation.
- Compact, in low relaxation only.

This Standard provides for Regular, Super and Extra-high Tensile grades to be constructed with either plain or indented outer wires.

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- [NZS 3101.1&2:2006](#)

AS 1311-1987 is cited by NZS 3101.1&2:2006 Concrete structures standard. The design of concrete structures

- [NZS 3109:1997](#)

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