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## ASTM A307-86A Standard Specification for Carbon Steel Bolts and Studs, 60 000 PSI Tensile Strength

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### Abbreviation

ASTM A307-86A

### Version

Revision 86A

### Valid from

18/11/1986

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### Information provider

IHS Markit

### Author

American Society of Testing and Materials

### Information type

ASTM Standard

### Format

PDF

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### Cited By

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### Description

This specification covers the chemical and mechanical requirements of two grades of carbon steel bolts and studs in sizes  $\frac{1}{4}$  in. through 4 in. The fasteners are designated by "Grade" denoting tensile strength and intended use, as follows:

Threaded rod is not usually produced to Grade B, but can be when specified by the purchaser.

This specification does not cover requirements for machine screws, thread cutting/forming screws, mechanical expansion anchors or similar externally threaded fasteners.

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