

- [Home Home](#)
- [About this portal](#)
- [Latest updates](#)

[Save](#)

[Resource detail](#)
[Citations](#)

ASTM B574-85 STANDARD SPECIFICATION FOR LOW-CARBON NICKEL-MOLYBDENUM-CHROMIUM ALLOY ROD

[View on Information Provider website](#)

Abbreviation

ASTM B574-85

Valid from

30/08/1985

Information provider

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 rod of low-carbon nickel-chromium-molybdenum alloys (UNS N10276, N06022, N06035, N06044, N06455, N06058, and N06059), low-carbon nickel-molybdenum-chromium (UNS N10362), low-carbon nickel-molybdenum-chromium-tantalum (UNS N06210), low carbon nickel-chromium-molybdenum-copper alloy (UNS N06200), and low-carbon nickel-chromium-molybdenum-tungsten (UNS N06686) for use in general corrosive service.

The following products are covered under this specification:

- Rods $\frac{5}{16}$ to $\frac{3}{4}$ in. (7.94 to 19.05 mm), exclusive, in diameter, hot or cold finished, solution annealed and pickled, or mechanically descaled.
- Rods $\frac{3}{4}$ to $3\frac{1}{2}$ in. (19.05 to 88.9 mm), inclusive, in diameter, hot or cold finished, solution annealed, ground or turned.
- Rods $\frac{1}{4}$ to $3\frac{1}{2}$ in. (6.35 to 88.9 mm), inclusive, in diameter, solution annealed, cold finished, as cold finished, ground or turned.

For assistance with locating previous versions, please contact the information provider.

[View on Information Provider website](#)

For assistance with locating previous versions, please contact the information provider.

This resource is cited by:

ASTM B574-85 STANDARD SPECIFICATION FOR LOW-CARBON NICKEL-MOLYBDENUM-CHROMIUM ALLOY ROD

This document is CITED BY:

- [ANSI/ASME B16.5: 1988](#)

ASTM B574-85 is cited by ANSI/ASME B16.5: 1988 Pipe flanges and flanged fittings, steel-nickel alloy and other special alloys

Back

ASTM B574-85 STANDARD SPECIFICATION FOR LOW-CARBON NICKEL-MOLYBDENUM-CHROMIUM ALLOY ROD

Show what documents this resource is CITED BY

Show what documents this resource CITES

Description

This specification covers rod of low-carbon nickel-chromium-molybdenum alloys (UNS N10276, N06022, N06035, N06044, N06455, N06058, and N06059), low-carbon nickel-molybdenum-chromium (USN N10362), low-carbon nickel-molybdenum-chromium-tantalum (UNS N06210), low carbon nickel-chromium-molybdenum-copper alloy (UNS N06200), and low-carbon nickel-chromium-molybdenum-tungsten (UNS N06686) for use in general corrosive service.

The following products are covered under this specification:

- Rods $\frac{5}{16}$ to $\frac{3}{4}$ in. (7.94 to 19.05 mm), exclusive, in diameter, hot or cold finished, solution annealed and pickled, or mechanically descaled.
- Rods $\frac{3}{4}$ to $3\frac{1}{2}$ in. (19.05 to 88.9 mm), inclusive, in diameter, hot or cold finished, solution annealed, ground or turned.
- Rods $\frac{1}{4}$ to $3\frac{1}{2}$ in. (6.35 to 88.9 mm), inclusive, in diameter, solution annealed, cold finished, as cold finished, ground or turned.

[View on Information Provider website](#)

[ASTM B574-85 STANDARD SPECIFICATION FOR LOW-CARBON NICKEL- MOLYBDENUM-CHROMIUM ALLOY ROD](#)

Description

This specification covers rod of low-carbon nickel-chromium-molybdenum alloys (UNS N10276, N06022, N06035, N06044, N06455, N06058, and N06059), low-carbon nickel-molybdenum-chromium (USN N10362), low-carbon nickel-molybdenum-chromium-tantalum (UNS N06210), low carbon nickel-chromium-molybdenum-copper alloy (UNS N06200), and low-carbon nickel-chromium-molybdenum-tungsten (UNS N06686) for use in general corrosive service.

The following products are covered under this specification:

- Rods $\frac{5}{16}$ to $\frac{3}{4}$ in. (7.94 to 19.05 mm), exclusive, in diameter, hot or cold finished, solution annealed and pickled, or mechanically descaled.
- Rods $\frac{3}{4}$ to $3\frac{1}{2}$ in. (19.05 to 88.9 mm), inclusive, in diameter, hot or cold finished, solution annealed, ground or turned.
- Rods $\frac{1}{4}$ to $3\frac{1}{2}$ in. (6.35 to 88.9 mm), inclusive, in diameter, solution annealed, cold finished, as cold finished, ground or turned.

[View on Information Provider website](#)

This resource does not cite any other resources.

ASTM B574-85 STANDARD SPECIFICATION FOR LOW-CARBON NICKEL-MOLYBDENUM-CHROMIUM ALLOY ROD

This resource does not CITE any other resources.

Back

Close

Table of Contents

Print [Save](#) Email

[Feedback](#)

- [Contact us](#)
- [Privacy policy](#)
- [Disclaimer](#)
- [Copyright](#)

[Feedback](#)