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## ASTM B575-86A STANDARD SPECIFICATION FOR LOW-CARBON NICKEL-MOLYBDENUM-CHROMIUM ALLOY PLATE, SHEET, AND STRIP

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### Abbreviation

ASTM B575-86A

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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 plate, sheet, and strip of low-carbon nickel-chromium-molybdenum alloys (UNS N10276, N06022, N06455, N06035, N06044, UNS N06058, UNS N06059), 3 low-carbon nickel-chromium-molybdenum-copper alloy (UNS N06200), low-carbon nickel-molybdenum-chromium (UNS N10362), low-carbon nickel-chromium-molybdenum-tantalum alloy (UNS N06210), and low-carbon nickel-chromium-molybdenum-tungsten alloy (UNS N06686) for use in general corrosive service.

The following products are covered under this specification:

- Sheet and Strip—Hot or cold rolled, solution annealed, and descaled unless solution anneal is performed in an atmosphere yielding a bright finish.
- Plate—Hot or cold rolled, solution annealed, and descaled.

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ASTM B575-86A is cited by ANSI/ASME B16.5: 1988 Pipe flanges and flanged fittings, steel-nickel alloy and other special alloys

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