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## ASTM B443-84 STANDARD SPECIFICATION FOR NICKEL-CHROMIUM-MOLYBDENUM-COLUMBIUM ALLOY (UNS NO6625) PLATE, SHEET, AND STRIP

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Abbreviation

ASTM B443-84

Valid from

16/03/1984

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Information provider

IHS Markit

Author

American Society of Testing and Materials

Information type

ASTM Standard

Format

PDF, Hard copy

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Description

This specification covers rolled nickel-chromium-molybdenum-columbium alloy (UNS N06625) and nickel-chromium-molybdenum-silicon alloy (UNS N06219) plate, sheet, and strip.

Alloy UNS N06625 products are furnished in two grades of different heat-treated conditions:

- Grade 1 (Annealed)-Material is normally employed in service temperatures up to 1100°F (593°C).
- Grade 2 (Solution Annealed)-Material is normally employed in service temperatures above 1100°F (593°C) when resistance to creep and rupture is required.

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