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ASTM A194 / A194M-20a, Standard Specification for Carbon Steel, Alloy Steel, and Stainless Steel Nuts for Bolts for High Pressure or High Temperature Service, or Both, ASTM International, West Conshohocken, PA, 2020, www.astm.org. Back to Top.

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~~ASTM A194 / A194M - 20a Standard Specification for Carbon ...~~

Description / Abstract: ASTM A194/A194M, Revision 20A, May 15, 2020 - Standard Specification for Carbon Steel, Alloy Steel, and Stainless Steel Nuts for Bolts for High Pressure or High Temperature Service, or Both

~~ASTM A194/A194M : Standard Specification for Carbon Steel ...~~

A194/A194M - 12a Standard Specification for Carbon and Alloy Steel Nuts for Bolts for High Pressure or High Temperature Service, or Both , bolting, chemical analysis, coated, marking on fasteners, plated, Products and Services / Standards & Publications / Standards

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2.2 American National Standards: 4 B 1.1 Unified Screw Threads B 1.2 Gages and Gaging for Unified Inch Screw Threads B 1.13M Metric Screw Threads B 18.2.2 Square and Hex Nuts B 18.2.4.6M Metric Heavy Hex Nuts 3. Terminology 3.1 Definitions of Terms Specific to This Standard: 3.1.1 Austenitic Grades—All grades with a prefix of “ 8 ” or

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ASTM A194 The ASTM A194 specification covers carbon, alloy, and stainless steel nuts intended for use in high-pressure and/or high-temperature service. Unless otherwise specified, the American National Standard Heavy Hex Series (ANSI B 18.2.2) shall be used. Nuts up to and including 1-inch nominal size shall be UNC Series Class 2B fit.

~~ASTM A194 — Portland Bolt~~

Check out on our website Chemical Composition for Alloy Steel nuts ASTM A1934.

~~Standard Specification for ASTM A194~~

Standard Specification for Carbon and Alloy Steel Nuts

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for Bolts for High Pressure or High Temperature Service, or both. ASTM A194 specification covers a variety of carbon, alloy, and martensitic stainless steel nuts in the size range 1/4 through 4 in. and metric M6 through M100 nominal. It also covers austenitic stainless steel nuts in the size range 1/4 in. and M6 nominal and above.

~~ASTM A194 Grade 8M Nuts, Heavy Hex Nuts, Hex Nuts & Square ...~~

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martensitic stainless steel nuts in the size range 1/4 through 4 in. and metric M6 through M100 nominal.

~~ASTM A194M Specification Boltport Fasteners~~
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ASTM A194/A194M-10a Standard Specification for Carbon and Alloy Steel Nuts for Bolts for High Pressure or High Temperature Service, or Both 1.1

This specification covers a variety of carbon, alloy, and martensitic stainless steel nuts in the size range ¼ through 4 in. and metric M6 through M100 nominal.

~~ASTM A194/A194M-10a Standard Specification for Carbon ...~~

A194/A194M-18 Standard Specification for Carbon Steel, Alloy Steel, and Stainless Steel Nuts ...

~~ASTM A194/A194M, 2018 MADCAD.com~~

ASTM A194/A194M-17a Standard Specification for

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Carbon Steel, Alloy Steel, and Stainless Steel Nuts for Bolts for High Pressure or High Temperature Service, or Both This specification covers a variety of carbon, alloy, and martensitic and austenitic stainless steel nuts.

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ASTM A197/A197M: Standard Specification for Cupola

Malleable Iron: ASTM A203/A203M: Standard

Specification for Pressure Vessel Plates, Alloy Steel,

Nickel: ASTM A204/A204M

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designation A194/A194M; the number immediately following the designation indicates the year of original adoption or, in the case of revision, the year of last revision.

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This specification covers a variety of carbon, alloy, and martensitic stainless steel nuts in the size range ¼ through 4 in. and metric M6 through M100 nominal. It also covers austenitic stainless... ASTM A194/A194M-07a. March 1, 2007.

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Standard...

ASTM A194 / A194M. Standard Specification for Carbon Steel, Alloy Steel and Stainless Steel Nuts for Bolts for High Pressure or High Temperature Service or both. ASTM A320 / A320M. Standard Specification for Alloy Steel and Stainless Steel Bolting for Low Temperature Service. ASTM A453 / A453M.

~~ASTM Fastener Specifications — TorqBolt Inc.~~
Mechanical Properties: Grade 2H per ASTM A194/A194M and ASME SA194/SA194M, UNF thread proof loads shall have the same proof load values as UNC threads and shall meet the core hardness requirements when sectioned

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