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[ASTM A370-20, Standard Test Methods and Definitions for Mechanical Testing of Steel Products, ASTM International, West Conshohocken, PA, 2020, www.astm.org.](#)

[ASTM A370 - 20 Standard Test Methods and Definitions for ...](#)

ASTM A370 is a testing standard that covers the mechanical testing definitions and procedures of steel products such as wrought and cast steels, stainless steels, and related alloys. This standard covers tension, bend, hardness, and impact tests.

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[How to Perform ASTM A370 Mechanical Testing of Steel ...](#)

ASTM A370, 2020 Edition, August 1, 2020 - Standard Test Methods and Definitions for Mechanical Testing of Steel Products
These test methods 2 cover procedures and definitions for the mechanical testing of steels, stainless steels, and related alloys. The various mechanical tests herein described are used to determine properties required in the product specifications.

[ASTM A370 : Standard Test Methods and Definitions for ...](#)

ASTM A370 is an umbrella spec used to cover assorted mechanical testing on steel specimens. Tests included under the specification are tensile tests, bend tests, compression tests, impact tests and hardness tests.

[ASTM A370 - Mechanical Test Methods for Steel](#)

This standard is issued under the fixed designation A370; the number immediately following the designation indicates the year of original adoption or, in the case of revision, the year of last revision.

[Technical Literature: ASTM A370 / ASME SA-370 Company ...](#)

ASTM A370-19 is used to test and determine specific mechanical properties of steel, stainless steel, and related alloy products. It is important that these types of steel are tested and defined because they are used for different purposes.

[ASTM A370-19: Mechanical Testing of Steel Products - ANSI Blog](#)

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Some of the most common include ASTM A370, ISO 15630-1, BS 4449, AS/NZS 4671, JIS G 3112, GB 1499, and ACI 318. These standards include testing requirement that are specific to determining rebar tensile and bend properties.

[ASTM A370 Tensile Testing and Bend Testing Steel ...](#)

A370 - 14 Standard Test Methods and Definitions for Mechanical Testing of Steel Products , bend test, Brinell hardness, Charpy impact test, elongation, FATT (Fracture Appearance Transition Temperature), hardness test, portable hardness, reduction of area, Rockwell hardness, tensile strength, tension test, yield strength,

[ASTM A370 - 14 Standard Test Methods and Definitions for ...](#)

A370 - 11a Standard Test Methods and Definitions for Mechanical Testing of Steel Products , bend test, Brinell hardness, Charpy impact test, elongation, FATT (Fracture Appearance Transition Temperature), hardness test, portable hardness,

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reduction of area, Rockwell hardness, tensile strength, tension test, yield strength, Steel wire, Temperature tests--metals/alloys, Tensile properties/testing--steel, Tin mill products, Yield strength and yield point, Bend testing--metallic materials ...

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The ASTM A370 standard proposes testing methods to determine the mechanical properties of steel, stainless steel and other related alloys. The purpose of this protocol is to evaluate the level of compliance of these materials with the specifications proposed by ASTM Committee A01.

[ASTM A370: all you need to know - Safe Load Testing ...](#)

ASTM A370-20 Standard Test Methods and Definitions for Mechanical Testing of Steel Products. standard by ASTM International, 2020. View all product details Most Recent

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ASTM A370-19 cover procedures and definitions for the mechanical testing of steels, stainless steels, and related alloys. The various mechanical tests herein described are used to determine properties required in the product specifications.

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A370 Figure 3 - correct width for 2 (50 mm) gauge length samples to 0.5 (12.5 mm)

[WK74753 Revision of A370 - ASTM International](#)

ASTM International is an open forum for the development of high-quality, market-relevant technical standards for materials, products, systems, and services used around the globe.

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ASTM A370 Tensile tests provide information on the strength and ductility of materials under uniaxial tensile stresses. From fragile wires to structural steel, from lead and copper to aluminum, steel and titanium alloys, metal alloy manufacturers face the challenge of testing their products and materials to meet advertised quality specifications and comply with required industry standards.

[ASTM A370 Mechanical Testing of Steel Products](#)

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astm a370-17a Standard Test Methods and Definitions for Mechanical Testing of Steel Products 1.1 These test methods 2 cover procedures and definitions for the mechanical testing of steels, stainless steels, and related alloys.

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