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Last previous edition approved in 2015 as A370 - 15. DOI: 10.1520/A0370-16. 2 For ASME Boiler and Pressure Vessel Code applications see related Specification SA-370 in Section II of that Code. 3 For referenced ASTM standards, visit the ASTM website, www.astm.org, or contact ASTM Customer Service at service@astm.org. For Annual Book of ASTM

Technical Literature: ASTM A370 / ASME SA-370 Company ...

ASTM A370 - 19e1 Standard Test Methods and Definitions for Mechanical

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Testing of Steel Products. Active Standard ASTM A370 | Developed by Subcommittee: A01.13. Book of Standards Volume: 01.03 : Format: Pages: Price : PDF: 50: \$79.00: ADD TO CART: Hardcopy (shipping and handling) 50: \$79.00: ADD TO CART

ASTM A370 - 19e1 Standard Test Methods and Definitions for ...

ASTM A370-19 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. The various mechanical tests herein described are used to determine properties required in the product specifications.

ASTM A370-19 - Standard Test Methods and Definitions for ...

These test methods 2 cover procedures and definitions for the mechanical testing of steels, stainless steels, and related alloys. The various mechanical

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tests herein described are used to determine properties required in the product specifications. Variations in testing methods are to be avoided, and standard methods of testing are to be followed to obtain reproducible and comparable results.

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. This summary will include machine options for each type of mechanical testing procedure.

ASTM A370 - Mechanical Test Methods for Steel

A370 - 12a Standard Test Methods and Definitions for Mechanical Testing of Steel Products , bend test, Brinell hardness, Charpy impact test, elongation, FATT (Fracture Appearance

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Transition Temperature), hardness test, portable hardness, reduction of area, Rockwell hardness, tensile strength, tension test, yield strength,

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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.

How to Perform ASTM A370 Mechanical Testing of Steel ...

Designation: A370 - 11 Standard Test Methods and Definitions for Mechanical Testing of Steel Products

(PDF) Designation: A370 - 11 Standard Test Methods and ...

ASTM-A370 test methods center on Ductile vs. Brittle Behavior. Body-centered-cubic or ferritic alloys exhibit a significant transition in behavior when impact tested over a range of temperatures. At temperatures above transition, impact specimens fracture by a ductile (usually microvoid coalescence) mechanism, absorbing relatively large amounts ...

ASTM-A370 | Standard Test Methods and Definitions for ...

A brief introduction to ASTM A370, which is identical with ASME SA-370, covers test methods and definitions for mechanical testing of ferrous and nonferrous metal products. The free PDF download of ASTM A370 [ASME SA-370].

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Description of ASTM-A370 2016 1.1
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, 2016 - MADCAD.com

ASTM A370-19e1 Standard Test Methods
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Steel Products. standard by ASTM
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ASTM A370-18 December 1, 2018

Standard Test Methods and Definitions
for Mechanical Testing of Steel Products

1.1 These test methods² cover procedures and definitions for the mechanical testing of steels, stainless steels, and related alloys. The various mechanical tests herein described are used to...

ASTM International - ASTM A370-18 - Standard Test Methods ...

ASTM A370 Standard Test Methods and Definitions for Mechanical Testing of Steel Products¹. ... When this point is reached, the free-running rate of separation of the crossheads shall be adjusted so as not to exceed 1/16 in. per min per inch of reduced section, or the distance between the grips for test specimens not having reduced sections.

...

ASTM A370 - Jinan Marxtest Technology Co.,Ltd.

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21/10/2015 2. ASTM A370 Table 9. Table 9 is based on a simple thickness-ratio correction. 0 10 20 30 40 50 60 0 5 10 15 20 25 30 35 40 45. 3/4 2/3 1/2 1/3 1/4. KV. B

Sub-sized CVN specimen conversion methodology

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