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ASTM A370 Standard Test Methods and Definitions for Mechanical Testing of Steel Products1. Sunday 15th October 2017 Back to list. 7. Testing Apparatus and Operations. 7.1 Loading Systems—There are two general types of load- ing systems, mechanical (screw power) and hydraulic. These differ chiefly in the variability of the rate of load application. The older screw power machines are limited ...

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A370 - 97a 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.

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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.

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ASTM A370, which is identical with ASME SA-370, is the standard specification covering test methods and definitions for mechanical testing of ferrous and nonferrous metals such as steels, stainless steels, titanium & its alloy, nickel & its alloy, zirconium and its alloy, etc.

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2.1 ASTM Standards: A 703/A 703M Specif i und Specimens to Methods for Testing Steel Reinforcing Ba Procedure for Use and Control of Heat-C 1.4 The values stated in inch- as the standard. 1.5 When this document is specification, the yield and tensi These test methods and definitions Committee A(1) on Steel. Stainless Steel responsibility of Subcommittee Processing Methods of Steel Products and ...

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