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Astm E92 Standard Test Methods

1.1 These test methods cover the determination of the Vickers hardness and Knoop hardness of metallic materials by the Vickers and Knoop indentation hardness principles. This standard provides the requirements for Vickers and Knoop hardness machines and the procedures for performing Vickers and Knoop hardness tests.

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ASTM E92 - 17 Standard Test Methods for Vickers Hardness ...

Standard Number: ASTM E92 - 17: Title: Standard Test Methods for Vickers Hardness and Knoop Hardness of Metallic Materials: Status: Current: Publication Date: 01 April 2017: Normative References (Required to achieve compliance to this standard) No other standards are normatively referenced: Informative References (Provided for Information)

ASTM E92 - 17 - Standard Test Methods for Vickers Hardness ...

ASTM E92 Standard Test Methods for Vickers Hardness and Knoop Hardness of Metallic Materials, Hardness Testing Machines - Indentation Hardness Test - Knoop Hardness - Metallic Specimens - Test Specimens And Test Engines - Vickers Hardness. Standard. Carbon Steel Pipes.

ASTM E92 Standard Test Methods for Vickers Hardness and ...

ASTM E92. ASTM E 92 Standard Test Method for Vickers Hardness of Metallic Materials. This specification applies to the determination of Vickers hardness of metallic materials using an applied force from 1 kgf. to 120 kgf. Part B is applicable to the verification of the Vickers hardness testing machines. And, part C is in reference to the calibration of standardized test blocks.

ASTM E92 Standard Test Method for Vickers Hardness of ...

ASTM E92-16 Historical Standard: ASTM E92-16 Standard Test Methods for Vickers Hardness and Knoop Hardness of Metallic Materials. SUPERSEDED (see Active link, below) ... 1.4 This test method covers Vickers hardness tests made utilizing test forces ranging from 9.807×10^{-3} N to 1176.80 N ...

ASTM E92 - 16 Standard Test Methods for Vickers Hardness ...

1 These test methods are under the jurisdiction of ASTM Committee E28 on Mechanical Testing and is the direct responsibility of Subcommittee E28.06 on Indentation Hardness Testing. Current edition approved April 1, 2017. Published May 2017. Originally approved in 1952. Last previous edition approved in 2016 as E92-16. DOI: 10.1520/E0092-17. 2 For referenced ASTM standards, visit the ASTM website, www.astm.org,

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or

Standard Test Methods for Vickers Hardness and Knoop ...

Standard Test Method for Vickers Hardness of Metallic Materials 1 This standard is issued under the fixed designation E 92; the number immediately following the designation indicates the year of...

ASTM E92 Standard test methods for Vickers hardness of ...

1.1 These test methods cover the determination of the Vickers hardness and Knoop hardness of metallic materials by the Vickers and Knoop indentation hardness principles. This standard provides the requirements for Vickers and Knoop hardness machines and the procedures for performing Vickers and Knoop hardness tests.

ASTM E92 - 16 Standard Test Methods for Vickers Hardness ...

This test method covers the determination of the Vickers hardness of metallic materials, using applied forces of 1 kgf to 120 kgf, the verification of Vickers hardness testing machines (Part B), and the calibration of standardized hardness test blocks (Part C). ASTM Committees E28 and E04 collaborated to merge the procedures and requirements of Test Method E92 with Test Method E384 in order to have all Vickers hardness testing requirements in one single place under the jurisdiction of one ...

ASTM E92 - 82(2003)e2 Standard Test Method for Vickers ...

1.1 This test method covers the determination of the Vickers hardness of metallic materials, using applied loads of 1 kgf to 120 kgf, the verification of Vickers hardness testing machines (Part B), and the calibration of standardized hardness test blocks (Part C). Two general classes of standard tests are recognized:

ASTM E92 - 82(1997)e3 Standard Test Method for Vickers ...

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Test Methods for Vickers Hardness and Knoop Hardness of Metallic Materials. Universal Hardness Tester - QualiUniversal ...

ASTM E92 | Qualitest

1.1 This test method covers the determination of the Vickers hardness of metallic materials, using applied forces of 1 kgf to 120 kgf,² the verification of Vickers hardness testing machines (Part B), and the calibration of standardized hardness test blocks (Part C).

ASTM E92 - 82(2003)e1 Standard Test Method for Vickers ...

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ASTM E92, 2017 Edition, April 1, 2017 - Standard Test Methods for Vickers Hardness and Knoop Hardness of Metallic Materials These test methods cover the determination of the Vickers hardness and Knoop hardness of metallic materials by the Vickers and Knoop indentation hardness principles.

ASTM E92 : Standard Test Methods for Vickers Hardness and ...

ASTM E92-82(2003)e1 Historical Standard: ASTM E92-82(2003)e1 Standard Test Method for Vickers Hardness of Metallic Materials SUPERSEDED (see Active link, below)

ASTM E92 - 82(2003)e1 Standard Test Method for Vickers ...

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