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UCH70E - XIMENA DARIO

Berg offers used portable hardness testers from GE, Krautkramer and Proceq. These hardness testers can come with a charger, carrying case, probes, test blocks, cables, manuals and up to a 6 month warranty on parts and labor.

MICRODUR MIC 10 - Portable hardness tester (UCI)

Microdur Mic 10 Portable Hardness

MICRODUR MIC 10 - Portable hardness tester (UCI) PI 453 2.0504 Range of application Rapid hardness tests, simple handling and a high degree of test safety. The MIC 10 works to the UCI method of measurement (Ultrasonic Contact Impedance). The UCI method enables rapid and comfortable measurements: Apply the probe - Read off the test data.

MICRODUR MIC 10 - Portable hardness tester (UCI)

The MIC 10 uses the UCI (Ultrasonic Contact Impedance) method for efficient and accurate measurements by electronically measuring the Vickers diamond indent

and then displaying the hardness value instantly. This portable hardness tester can test hard to reach places and can measure in any direction, making it a flexible solution for operators.

GE MIC 10 Portable Hardness Tester (MIC-10) | BergEng.com

Scales HRC, HRB, HB, HV and Tensile Strength with MIC-2010 probe only. A single key press toggles between display of average or single values. Easy to read backlit LCD display. HI/LO alarms. Microdur Probe Models and Styles: Ten Probe models in four styles and with loads from .1 kgf to 10 kgf are available.

NDT Supply

The Zwick MICRODUR MIC 10 is a portable hardness tester which uses the UCI (Ultrasonic Contact Impedance) method for quick, convenient measurements - simply locate the sensor, then read off the measured value.

Portable Hardness Testers Microdur Mic 10 - Buy Hardness ...

GE Inspection Technologies MIC 10 Hard-

ness Testers (formerly Krautkramer MIC 10) operate according to the ultrasonic contact impedance method. The UCI method enables quick and easy measurement: position probe and read off the value.

GE Inspection Technologies MIC 10 Hardness Testers ...

Microdur MIC-10 Hardness Tester - Discrepancy with ASTM E140 brimstoner (Materials) (OP) ... welding qualification purposes and a fixed Vickers HT machine will generate far more precise measurements than these portable instruments having a lot of conversion opportunities. A good advice is to be aware of when using portable hardnesses of ...

Microdur MIC-10 Hardness Tester - Discrepancy with ASTM ...

Product Description As with all other hardness testers from our MICRODUR line, the MIC 10 operates according to the UCI method (Ultrasonic Contact Impedance). This method enables quick and easy measurement: position probe and read off the value.

MIC 10 « Labquip NDT - NDT Equipment and Consumables

1.1 Krautkrämer MIC 10 The hardness tester MIC 10 from Krautkrämer is handy, easy to operate and can carry out tests quickly without any difficulty. It mainly is suitable • for hardness measurement of low and non-alloyed steels, • for hardness measurement of high-alloyed steels, • for hardness measurement of nonferrous metals.

Krautkramer MIC 10 - industrial

This shows the basic technique for making a UCI method hardness measurement with the GEIT MIC-10 instrument and MIC-205 UCI probe. It is mainly in-

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MIC 10 UCI Hardness Probe Technique

Flat probe shoe attachment MIC 270
Prism shoe attachment MIC 271
Instrument carrier and prop-up stand MIC 1040
Method of measurement: Vickers penetration with indentation evaluation by the UCI method under load (diamond angle 136°)
UCI probes: To be selected according to application: Handheld probes: 10 N (1 kgf) standard MIC 201-A short MIC ...

GE Inspection Technologies Ultrasonics Krautkramer MIC 10

UCI / Microdur Hardness The Ultrasonic Contact Impedance (UCI) method uses a Vickers diamond indenter, allowing for precise placement and resulting in a highly localized hardness test. But unlike in conventional Vickers testing, the reading is not derived through optical measurement of the test indentation.

UCI / Microdur Hardness - Hardness Testers

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Used Portable Hardness Testers: UCI Method, Krautkramer ...

Restrictions on the use of UCI hardness tester TCM-U2. Not specifically suited for measuring the hardness of products with a coarse-grained structure (e.g, cast iron), unheat-treated aluminum, or other soft non ferrous materials or parts weighing less than 10 grams (0.35oz), or less than 1 mm (0.04") thick. Standard pack-

age TCM-U2. electronic ...

TCM-U2-A Portable Ultrasonic Hardness Tester

MICRODUR series (MIC 10 and MIC 20) and in the rebound hardness testers (DynaPOCKET, DynaMIC, MIC 20), as well as in the optical TIV hardness tester. 1.2 Why hardness testing? Within the production and assembly lines, the hardness of materials or components is mainly tested for two reasons: firstly, to determine the characteristics of

Application Guide for Hardness Testers - Acutech

One concept. The impact of a thousand and one powerful arguments. We offer you a choice for quick and easy on-site hardness testing: the hardness testers MIC 10 and DynaMIC combine two different physical methods - the static UCI and the dynamic rebound hardness testing - in one uniform operational concept.

KRAUTKRAMER BRANSON DYNAMIC Hardness Tester - Ultra ...

Ge Inspection krautkramer dynamic DL-the dynaMIC is the ultimate handheld, portable rebound hardness test from krautkramer able to get easy and repeatable results in seconds.

150521C - GE Krautkramer Dynamic DL

Is there any difference in the hardness values when using 5 kg load and 10 kg load for portable vickers hardness tester model krautkramer Microdur UCI MIC 10? RE: 5 kg and 10 kg load for portable vickers hardness test ... The Microdur UCI MIC 10 does not used indentation loads and does not differentiate between types of Vickers tests.

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The MIC 10 Series of portable hardness testers that weigh less than 11 ounces. Operates on 2 standard "AA" batteries. Operation based on the UCI Principle. Test in any direction.

GE'S MIC 10 | Oceanscan

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Portable Hardness Testers Microdur Mic 10 - Buy Hardness ...

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