

## Read Book Microdur Mic 10 Portable Hardness Tester Uci

# Microdur Mic 10 Portable Hardness Tester Uci

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### **Microdur Mic 10 Portable Hardness**

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**

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

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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 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 ...**

MIC-10 Ultrasonic Contact Impedance Hardness Tester. 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

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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 Kit w MIC-205 Probe ...**

The MIC 10 Portable Hardness Tester. Quick and versatile hardness testing using the UCI principle. Features:

### **Hardness Testers - Portable - UCI (Ultrasonic Contact ...**

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. The MIC 10 can be delivered in two versions:

**Krautkramer MIC 10 - Instrumart**  
short MIC 201-AS extended MIC 201-AL

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50 N (5 kgf) standard MIC 205-A short  
MIC 205-AS extended MIC 205-AL 98 N  
(10 kgf) standard MIC 2010-A Motor  
probes: 8.6 N (0.9 kgf) MIC 211 3 N (0.3  
kgf) MIC 2103-A 1 N (0.1 kgf) MIC  
2101-A Range: 20 - 1740 HV Conversion:  
HV, HB, HRC, HRB N/mm<sup>2</sup> (only with the  
10 kgf handheld probe)

### **GE Inspection Technologies**

#### **Ultrasonics Krautkramer MIC 10**

The SonoDur 3 is the latest generation of portable UCI Hardness Tester from NewSonic. Featuring the Android Operating System, the SonoDur 3 has data transfer and export functions via USB, WLAN or Bluetooth with virtually unlimited storage capacity of measurement data. Works with a Full Suite of Probes The SonoDur 3 hardness tester works with both manual probes - standard, long, thin and ...

#### **NewSonic SonoDur 3 Mobile UCI Hardness Tester with Data ...**

MICRODUR series (MIC 10 and MIC 20)

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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**

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**

The small, handy MIC 10 makes life easy for you: a hardness tester that you can take anywhere - on scaffolds for testing large containers and pipes, or for testing components at any location. The small narrow probes even enable you to make measurements on positions difficult to access, such as tooth flanks or roots of

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gears.

## **MIC 10 « Labquip NDT - NDT Equipment and Consumables**

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/Krautkramer MIC 10 Kit Portable 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 new

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## **GE Inspection Technologies - tcontrol.ro**

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**

Alternative Hardness Testing Equipment (2 Approved by CSD) for Branch Connection & Fillet welds, etc 1. Krautkramer Microdur 10 (MIC-10) is one of two equipment types allowed. Rebound type or Leeb portable testers that use spring-loaded probes (specifically Proceq Equotip and others) are prohibited for use in SA.

**Materials & Welding: Re: Re:  
[MW:29824] HIGH HARDNESS ...**



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The small, handy MIC 10 makes life easy for you: a hardness tester that you can take anywhere - on scaffolds for testing large containers and pipes, or for testing components at any location. The small narrow probes even enable you to make measurements on positions difficult to access, such as tooth flanks or roots of gears.

### **Krautkramer MIC 10 - Labquip NDT Ltd**

The small, handy MIC 10 makes life easy for you: a hardness tester that you can take anywhere - on scaffolds for testing large containers and pipes, or for testing components at any location. anks or roots of gears.

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