



NEW PRODUCT RELEASE IML MICRO HAMMER



PRICE: £2750.00

Exclusive of VAT & delivery

Based on the original concept of the IML Electronic Hammer for sound velocity measurement (developed by Prof Dr Claus Mattheck), the all new Micro Hammer has embraced modern hardware & software technology to provide a compact, rugged, reliable and cost effective method for decay detection & evaluation in trees and other wood based structures.

The Micro Hammer uses a small high-sensitivity sensor with a new attachment method to minimise surface invasion. Data is stored in the handheld electronic unit (up to 1000 measurements) & can be viewed on the OLED display. The integrated Bluetooth module enables wireless download of data to a PC for reporting.

All components used in the Micro Hammer are wind & water resistant and can be used in any weather conditions. A typical test is complete within minutes.

Micro Hammer kit contents:

- **Electronic Unit (rechargeable Li-ion battery gives up to 1000 tests)**
- **Compact steel hammer for pulse generation**
- **Micro Sensor**
- **Rechargeable electric screwdriver**
- **High grade steel screws x 10, 4 magnets**
- **USB cable / USB bluetooth adaptor**
- **M-Tools Light software**
- **Rugged aluminium case**

For further information, please contact:

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