SC METROMAT SRL

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Durimetrul Shore A, THS 200



Features

- Digital durometer for Shore A hardness testing
- Pocket size model with integrated probe
- Testing soft rubber, plastic and other soft materials
- According to DIN 53505, ASTM D 2240, ISO 7619, JIS K7215
- RS-232 data output
- Operating stand optional
- Bright and clear LCD display
- 300 hours continuous use with standard batteries: no cables!
- Automatic switch off

Technical specifications

Test scales available	Shore A
Standards	Conforms to DIN53505, ASTM D2240, ISO 7619, JIS K7215
Result display	Hardness result, average value, max value (peak value lock), battery indication
Measuring range	0-100
Result display resolution	0.2 unit
Data output	RS-232
Statistics	Highest hardness, average
Features	Automatic switch off, battery low alarming
Operating temperature	0°C to 40°C
Power requirements	3 x 1.5V batteries
Battery life	300 hours
Dimensions	168mm x 31mm x 30mm
Weight	144gr

Standard delivery

- Instrument
- Batteries
- Manual
- INNOVATEST® certificate

Optional accessories

- Communication cable
- Operating stand with constant load THS-200/01

THS-200/01 Stand

- Operating stand for THS-200/A
- Convenient and accurate way for repetitive testing of hardness
- Eliminates human error
- Measured values are more accurate and reliable
- Hardness of rubber and plastics can be measured

TECHNICAL SPECIFICATIONS

Max. sample thickness	20mm
Construction	Aluminum and steel
Net weight	19.8kg
Durometer types	THS-200/A

THS-200/01



Order details

THS-200/A	Handheld digital durometer for Shore A hardness testing
THS-200/01	Stand for THS-200/A (see below)

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