



# SHORE HARDNESS TESTER - D

## APPLICATION :

Shore D is designed for Plastics, Formica, Epoxies and Plexiglass. It Meets Standards: DIN53505, ISO868, ISO7619, ASTM D 2240, JIS K7215. Used the exclusive Micro-Computer LSI Circuit & Crystal time base to offer high accuracy Measurement.



**Model : EQ-HT-6510D**

## Features :

- Pocket size with Integrated Probe
- High Accuracy Measurement.
- Digital LCD display.
- Max. Hold Key.
- Indicator of maximum value.
- Zero Calibration Check.
- RS-232C Interface (Optional S/W & Cable).
- Automatic Power Off to conserve power.
- Low Battery Indicator

● SPECIFICATIONS		EQ-HT-6510D
<b>Standards</b>		DIN53505, ASTM D2240, ISO 7619, JIS K7215
<b>Parameters Displayed</b>		Hardness Result, Average Value, Max. Value
<b>Measuring Range</b>		10 to 90 HD
<b>Measurement Deviation</b>		≤ ± 1% H
<b>Resolution</b>		0.1 H
<b>Operating Conditions</b>		0°C to 40°C
<b>Power Supply</b>		4 × 1.5V AA Battery
<b>Dimension</b>		162× 65× 28 mm
<b>Weight (Not Including Battery)</b>		160 G
<b>Standard Accessories</b>	Main Unit	1
	Carrying Case	1
	Instruction Manual	1
<b>Optional Accessories</b>		Cable & Software for RS232C interface Test Block



## HTA INSTRUMENTATION (P) LTD.,

An ISO 9001: 2015 Certified Company & NABL Accredited Calibration Laboratory as per ISO/IEC 17025:2017

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