



MEXTECH™

INSTRUMENTS OF TOMORROW

SHORE HARDNESS TESTER: HT6510D



APPLICATION:

Shore D is Designed for Plastics, Formica, Epoxies and Plexiglas.

SPECIFICATION

Product info	: Digital Durometer for Shore Hardness Testing Pocket Size Model with Integrated Probe
Display	: 4 digit, 10mm LCD Display
Standards	: DIN53505, ASTM D2240, ISO7619, JISK7215
Parameters displayed	: Hardness Result, Average Value, Max. Value
Measurement range	: 10~90H
Measurement deviation	: ±1%
Resolution	: 0.1H
Operating Temperature	: 0°C to 50°C
Operating Humidity	: <80%
Power off two modes	: (a) Manual off i.e. any time by Depressing the Power Key Till "OFF" Shows on the Display (b) Auto off: after 10 min from Last key Operation
Battery indicator	: Low Battery Indicator
PC Interface	: RS232C Interface
Power supply	: 4x1.5V AAA (UM-4) Battery
Dimension	: 175 x 65 x 25mm
Weight	: 170g (Not Including Batteries)
Accessories	: Carrying Case, Operational Manual, Test Blocks
Optional Accessories	: Cable & Software for RS232