

MEXTECH™

INSTRUMENTS OF TOMORROW

Shore Hardness Tester Model: HT6510A



Application:

Shore A is designed to measure the penetration hardness of rubber, elastomers and other rubber like substances such as neoprene, silicone, and vinyl. It can also be used for soft plastics, felt, leather and similar materials.

Shore D is designed for plastics, Formica, Epoxies and Plexiglass.

Product info	: digital durometer for shore hardness testing pocket size model with integrated probe
Test scale	: shore hardness
Standards	: DIN53505, ASTM D2240, ISO7619, JISK7215
Parameters displayed	: hardness result, average value, max. value
Measurement range	: 0-100HA(HD)
Measurement deviation	: < 1% H
Resolution	: 0.1
Auto switch off	
With RS232C interface	
Operating conditions	: 0°C to 40°C
Power supply	: 4x1.5V AAA (UM-4) battery
Battery indicator	: Low battery indicator