

Shore A Durometer Model HT-6510A



Features TECHNICAL DATA

- Shore A hardness tester designed to measure hardness of rubber, elastomers, natural rubber products, neoprene, polyester, resin, leather and soft PVC
- Meets DIN 53505, ASTM D2240, ISO 7619 and JISK 7215
- 4-digit, LCD display
- Pocket-sized model with integrated probe
- Maximum and Average functions
- Zero adjustment button
- Low battery indicator and auto shut off
- Includes wrist strap, test block, batteries and hard carrying case

Specifications

Measuring Range: 10 to 90 HA

Deviation: ±1 HA
Resolution: 0.1 HA
Sampling Time: 1 sec.
Display: 4-digit, LCD

Zero Button: Yes
Max and Average Functions: Yes

Power Supply: 2 AAA Batteries

Low Battery Indicator: Yes Product Certifications: CE

Operating Temperature: 32 to 104°F (O to 40°C)
Storage Temperature: -4 to 140°F (-20 to 60°C)

Operating Humidity: 20 to 90%

Dimensions: 6.4 x 2.6 x 1.5"

[162 x 65 x 38mm]

(162 x 66 x 66

Weight: 6.1oz (173g)

REED CAL Shore A Durometer (MAX) ZERO (NAVE)	

Model	Description
HT-6510A	Shore A Durometer
R8888	Hard Carrying Case
HT-6510A-NIST	Shore A Durometer & NIST