

# DIGITAL SHORE HARDNESS TESTERS

3 models: Shore A, Shore C, Shore D



## FEATURES

*Easy to use*

*Large digits*

*Economical*

## MAIN SPECIFICATIONS

- Dial value: 1-100 degree
- Pointer journey: 0-2.5mm
- Stress at the end of pointer: 0.55N-8.06N on A-type and C-type; 0-44.5N on D-type

## OVERVIEW

- Shore hardness testers are used to test hardness of rubber and plastics
- A-type and D-type are used for general purpose testing on rubber and plastics.
- C-type is used for shoe-makers and porous materials made by vesicants within plastics when the compression rate is 50% and stress is beyond 0.049MPa.
- Complies with ASTM D2240, ISO/R686, DIN 53505, and JIS R7215
- Dimensions: 115 x 60 x 25 mm
- Weight: 200 g (net); 300 g (gross)