

Specifications:

1. Test scale: Shore A HardnessStandards: DIN53505, ASTM D2240, ISO 7619, JIS K7215
2. Parameters displayed: hardness result, average value, max. value
3. Measurement range: 0-100HA (Shore A)
4. Microcomputer: Newly developed microcomputer delivers maximum results
5. Measurement deviation: error $\leq \pm 1$
6. Resolution: 0.1 H
7. Temperature Operating conditions: 0 - 50°C
8. Humidity Operating Conditions: <80%
9. Display: 4 digits, 10mm LCD
10. Power supply: 4 x 1.5V AAA (UM-4) battery
11. Battery indicator: low battery indicator
12. Power off: manual or auto after 10 minutes

DUROMETER OF VARIOUS COMMON MATERIALS

| Material | Durometer | Scale |
|-----------------------|-----------|-------|
| Sorbothane | 0 | A |
| Rubber band | 25 | A |
| Door seal | 55 | A |
| tire tread | 70 | A |
| Soft skateboard wheel | 75 | A |
| Hard skateboard wheel | 98 | A |
| Ebonite Rubber | 100 | A |

Automotive

Package detail:

each unit put in a carry case ,then put in a color box.

Dimensions: 162mm x 65mm x 38mm ,

Weight (without batteries): 170g