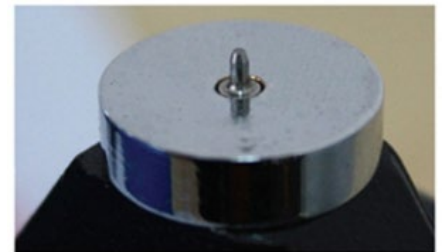# SH-D Shore D Digital Durometer Hardness Tester

Shore digital rubber hardness tester is designed for testing the hardness of soft rubber, printer roller and other elastomer material (ASTM--D--2240). It has advantages of simple structure, convenient use, small body and light weight, intuitive readings. It can carry the hand-held measurements and can also be installed on the same type of fixed cradle which is matched with the set load test.

Features

- Easy to use
- Zero Setting
- Small and lightweight
- Intuitive readings
- Power Supply – 1 x 1.5V battery

Technical Specifications

SH-D	SH-D Shore D Digital Durometer Hardness Tester
Measuring range	0 - 100 HD
Resolution	0.5 HD
Accuracy	±1 HD
Force	0-44.5N
Applications	General hard rubber, hard resin, acryl, glass, thermoplastics, printing plates, fibres, etc.
Indenter shape	Sharp cone point SR 0.1mm 30º included Angle
Net weight	0.5kg

Packing List

SH-D Shore D Digital Durometer Hardness Tester
Hard Plastic Carry Case
Operating Instructions