

Max-Hand Durometer

Size: 2.25" x 6.125"H
Net Weight: 6 oz.

MODEL 2000

The Max-Hand 2000 durometer is Rex Gauge Company's latest innovation for the testing of specimens with creep*. The Max-Hand 2000 has a max-hand and an active-hand for observing the creep characteristics of a specimen. What makes the Model 2000 unique is the magnetic-drag, maximum reset mechanism. The user simply rotates the reset knob on the front of the gauge to clear the previous reading. The simplicity of the reset mechanism ensures a lifetime of use, and makes the Max-Hand 2000 the most affordable durometer for testing specimens with creep.

*For an explanation of "creep", see the Model 1700 on page 6.

Features:

- Reads maximum and creep
- Cost effective, hand operated
- Holds maximum reading until reset
- Custom made carrying case
- Superior 1/2 point accuracy
- One year warranty
- Conforms to ASTM D-2240 and NIST Traceable



Available in Types A, D, B, C, DO, O, E, R