Bareiss HPE III Electronic Durometers with Temperature Sensor

Description • Hardness test with temperature indication for specimen and environment as well as humidity
• While the device is taking a hardness value from the specimen, a temperature sensor mounted on the bottom of the device is taking a temperature value
• The device will have indication of both values as well as the values of the ambient temperature and humidity
• Historical measurements can be displayed for the hardness values and date/time when each measurement was taken
• A Large LCD display for reading comfort, USB connection for data transfer and battery recharge, and a patented hand grip for achieving correct measuring angle and amount of force are all standard features on HPE III
• Includes: Suitcase, HPE III, Control ring 40 Shore, USB/RS232 power cable with plug
• Optional DAkkS-calibration certificate, control rings and standard rubber blocks are available
• Test Method: Shore A / D
• Standards: DIN ISO 7619 / DIN EN ISO 868 / NF EN ISO 868 / ASTM D 2240 / SRIS 0101

Image(s) are representative of the product group and not necessarily the individual product.

No options of this product are available.