



ACOUSTICAL CALIBRATOR 840031

For calibration of all Sper Scientific digital sound meters in compliance with “Good Laboratory Practices” in the OSHA addendum for acoustical calibration of sound meters. Simply place the calibrator on to the digital sound meter’s microphone, turn on the calibrator, and adjust the Sound Meter’s reading to 94dB. Operates at a frequency of 1000HZ $\pm 5\%$ and with an accuracy of ± 0.8 dB. Built in battery check. Easily portable for field use, it comes with a carrying case, instructions and two 9 volt batteries.

Dim: 5 $\frac{3}{4}$ ” x 2” (145 x 51 mm).

Weight: 12 oz (350 g).