Handheld TDS & PH Meter Lite

SKU: AMPAL | Range: 0-14 PH / 0-19990 µS/CM / 0-9999 PPM

Our Multi Parameter Meter is a compact design and help to measure pH Conductivity TDS and Temperature at the same time. An important feature of the testers is a replaceable electrode within a reusable tester body. The microprocessor-based meter gives accurate readings in fluctuating temperatures and can be easily calibrated. These meters are cost effective and come encased in a protective carrying pouch for safety and portability. Supplied in an attractive plastic case along with standard solutions for easy calibration.



KEY PRODUCT FEATURES

- Microprocessor-based fast reliable and accurate measurements.
- Replaceable Electrode Module
- Waterproof Impact resistant ABS Housing
- Large LCD display for reading convenience
- Easy Single Point Calibration
- Available in a portable pack.

TECHNICAL SPECIFICATIONS

Model - AMPAL
pH Range - 0.00 to 14.00
pH Accuracy - 0.01 pH
pH Resolution - ±1%
Conductivity Range - 0 to 19990 µS/cm
Conductivity Accuracy - 1µS
Conductivity Resolution - ±2%
TDS Rang - 0 to 9990 PPM
TDS accuracy - 1PPM
TDS Resolution - ±2%
Temp Range - 0 to 80 Deg C
Temp Accuracy - ± 0.2Temp
Resolution - 0.1 Deg C
ATC - 0 to 80 ℃
Dimension - 183 x 37 x 37 mm
Weight - 90 g