AMPROBE®

WT-60
Conductivity / TDS Water Quality Meter

Keep the costs and risks of maintaining water quality, distribution and waste under control with this easy to use, one touch water management tester. Allows facility managers to take control of monitoring regulatory compliance and troubleshoot corrosion in building water/waste water systems.

- Measures Conductivity up to 199.9 mS/cm and TDS up to 199.9ppt
- Dual LCD display with conductivity or TDS and temperature (selectable C and F)
- Automatic and manual temperature compensation
- Cell Content normalization with selectable temperature
- Selectable conductivity to TDS conversion factor
- Maximum 5 calibration points
- Auto or manual ranging
- Data Hold
- Auto power off after 20 minutes
- User selectable auto power off disable mode
- Convenient and easy to view: Previous calibration points, electrode information (cell constant)
- User-resettable to factory default setting
- Meter includes hard ABS case, battery, probe and manual
- USB Download capabilities

No hassle warranty

No waiting.

No shipping charges.

WARRANTY NO HASSLE PROGRAM

Our commitment to high-quality products and customer service is demonstrated by our industry exclusive "No Hassle" warranty. In the unlikely event that an Amprobe Test Tool requires warranty service, any of our local dealers are authorized to replace it, on the spot.

(note: $500 MSLP limit)

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WT-60 Conductivity / TDS Water Quality Meter

Specifications

Conductivity	0 – 19.99, 199.9,1999 uS/cm
	0 – 19.99, 0 – 199.9 mS/cm
Res.	+/- 0.05% Full Scale
Accuracy	1% of Full Scale, +/- 1 digit
TDS	0.00 – 19.99ppm, 0.0 – 199.9ppm, 0 – 1999ppm
	0.0 – 19.99ppt, 0 – 199.9ppt
Res.	0.01/0.1/1 ppm, 0.01/0.1 ppt
Cond-TDS	Conversion factor 0.40 – 1.00
Temperature	0.0°C to 93°C (32°F to 199.4°F)
Res.	0.1 °C / °F
Accuracy	+/- 0.6°C (<50°C), +/- 1°C(>50°C)
Cell Constant	1.0
Temperature Coefficient	0.0 to 10.0% per degree C
Normalization Temperature	15.0°C to 30.0°C / 59°F to 86°F (adjustable)
Auto Power Off After	20 minutes. Disable mode
Power Requirements	4 x AAA batteries
Dimension	175 x 70 x 33 mm (6.9 x 2.8 x 1.3 in)
Weight	Approx. 157g (0.35 lb)
Package Contains	Meter, Battery, Instruction manual, Carrying Pouch, Probe