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Water Testing Meter (TDS/EC Meter)

Product Image



Description

Features:

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- TDS are the total amount of mobile charged ions, including salts or metals dissolved in a given volume of water. TDS, which is based on conductivity, is expressed in parts per million(PPM) or milligrams per liter (mg/L).
- TDS includes any inorganic element present other than the pure water molecule(H2O) and suspended solids.
- TDS affects drinking water quality consumption.
- For drinking, the lower TDS level of the water, the better for your health.
- According to EPA's Maximum Contaminant Levels of TDS for human consumption is 500ppm.
- Measures total dissolved solids (TDS, mg/L), temperature (°C) and Fahrenheit (°F)
- TDS 0-9990 ppm, Accuracy +/-2%
- Temp 0-99°C & 32-212°F, Accuracy +/-0.1°C
- Dual Range Measures from 0-99ppm, with a solution of 1ppm, from1,000 to 9.990 ppm, the resolution is 10ppm, indicated*10image.

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Cataogue No. 101436

Disclaimer

The Products details given on this page are indicative in nature and JAPSON reserves the right to change them without prior notice. Buyer is also requested to re-check the specifications and other features of product at the time of order as product development is a continuous process and minor modifications may be made to design based on latest availability, process and design.