



Address:
JAMBU PERSHAD & SONS
6275/22 Nicholson Road,
Ambala Cantt, Haryana,
INDIA
Pin: 133001

Email:
sales@japson.com
japsonambala@yahoo.com

Website:
www.japson.com
Phone:
+91-171-4006897

Water Testing Meter (TDS/EC Meter)

Product Image



Description

Features:

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Features

- ❖ 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,
 from 1,000 to 9.990 ppm,
 the resolution is 10ppm,
 indicated*10image.

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Water Testing Meter (TDS/EC Meter)

Catalogue 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.