

PRODUCTO: **Medidor de sólidos disueltos de bolsillo**
PRODUCT: **TDS Pocket Sensor**

Palintest Pocket TDS and Conductivity Sensors are simple to use pocket sized instruments for checking the total dissolved solids content or conductivity of water and aqueous solutions.

The TDS sensor calibration is based on the established factor that TDS equals conductivity x0.67 at 25°C (except TDS Salt Pool Sensor which uses a factor of 0.55).

**Range**

HR: 0.1 – 10 ppt (parts per thousand)

Precision

±2 % Full Scale

Battery

3 x 1.4v (Type A76/LR44/V13GA)

Operating Temp

Automatic – 0 to 50°C

Size

150 x 38 mm

Calibration

against appropriate calibration solutions

Weight

170g (approx)

Recalibration

For optimum performance, recalibrate the sensor regularly.

Weekly recalibration is recommended if the sensor is in constant use.

For calibration use Palintest Standard TDS/Conductivity Solution.