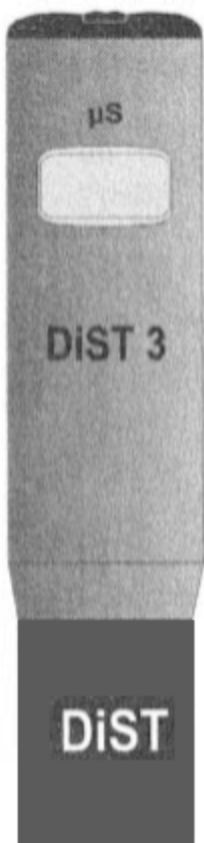


# DiST®

EC and TDS Testers  
with ATC



## OPERATION

- Remove the protective cap, turn the DiST<sup>®</sup> on, and immerse it into the solution to be tested, without exceeding the maximum immersion level.
- Stir gently and wait for the reading to stabilize. DiST<sup>®</sup> automatically compensates for temperature variations.
- The reading on display is directly expressed in:  
ppm (mg/L) for DiST<sup>®</sup>1  
ppt (g/l) for DiST<sup>®</sup>2  
 $\mu\text{S/cm}$  for DiST<sup>®</sup>3  
and  $\text{mS/cm}$  for DiST<sup>®</sup>4



## CALIBRATION

- Immerse the DiST<sup>®</sup> in the proper calibration solution (see Specifications table), without exceeding the maximum immersion level.
- Allow the reading to stabilize and with a small screwdriver adjust the calibration trimmer until the display shows the required solution value.



## PROBE REPLACEMENT

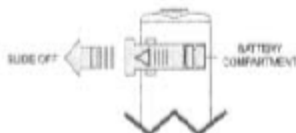
For replacing the probe, contact your Duxler or the nearest Hanna Service Center.

- Replace the built-in probe with a new:

## BEPS AND BATTERY REPLACEMENT

DiST<sup>®</sup> is provided with BEPS (Battery Error Preventing System), which avoids any erroneous reading due to low battery level, by switching the meter off.

To replace the batteries, slide off the battery compartment cover and replace all four 1.5V batteries while paying attention to their polarity.



Batteries should only be replaced in a non-hazardous area, and using the battery type specified in this instruction manual.