

Chlorine - 0.5 to 5 PPM
PH - 6.5 to 9

AE 105

PH TEST

Direction for use:-

- 1) Fill the test jar with the water sample upto the mark.
- 2) Add 15 drops of pH1 and mix well.
- 3) Place the test jar in the comparator slot.
- 4) Read the pH as follows.
 - a) Hold the comparator vertically against the light at eye level.
 - b) Match the colour to the colour shade on the comparator.
 - c) Read the pH value corresponding to the colour shade.

CHLORINE TEST

Direction for use:-

- 1) Fill the test jar with the water sample upto the mark.
- 2) Add 3 drops of CL1 and mix well.
- 3) Place the test jar in the comparator slot.
- 4) Read the ppm chlorine as follows.
 - a) Hold the comparator vertically against the light at eye level.
 - b) Match the colour to the colour shade on the comparator.
 - c) Read the chlorine value PPM corresponding to the colour shade.

