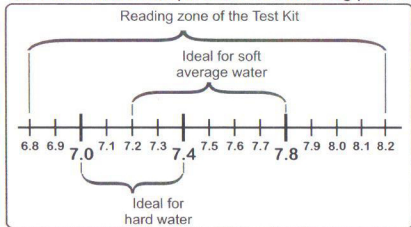


## pH, Chlorine and Bromine test kit with liquid reagents

### User Manual

1. Fill the two test tubes to the mark with water, taken 18" / 45cm (approx. one arm length) below the surface.
2. Add 5 drops of Phenol Red to the right test tube and 5 drops of Orthotolidine to the left test tube.
3. Put the caps onto the test tubes and shake the test kit well for a few seconds.
4. Compare the color of the water in the test tubes with the color scale (pH, Cl, Br).
5. The ideal chlorine level to maintain in pool water is between 1mg and 3mg per liter. The ideal bromine level is between 2mg and 6mg per liter.
6. If necessary, you will need to re-adjust the pH to bring it back to the ideal zone, using the information below.  
The most comfortable pH value for swimming pool water is between 7.2 and 7.8 according to filling water quality.



7. Rinse the test tubes with plenty of fresh water and put the caps back on.
8. It is recommended to check the pH, chlorine and bromine once a week.

### Phenol Red and Orthotolidine reagents: Precautions

- Keep out of reach of children.
- In case of eyes contact, rinse immediately with plenty of water and seek medical advice.
- If swallowed, seek medical advice immediately and show the packaging.