

# 76648 Test Strip 7 in 1



Free Chlorine /Total Chlorine or Total Bromine / pH / Total Alkalinity / Total Hardness/ Cyanuric Acid

## INSTRUCTIONS FOR USE

### 01/ REMOVE

With dry hands, open the cap and remove a test strip.

### 02/ DIP

For best results, use test strip away from skimmers or returns. Dip strip at wrist depth and remove with pads facing up.

DO NOT shake off excess water. Hold strip level for 20 SECONDS.

### 03/ READ

Compare to colour chart. Read in order: FC→ TC→ Br →pH→ TA→ TH→ CYA

## MEASURING RANGE

Free Chlorine ( FC) ppm: 0,1,2,3,6,10 ( recommended: 1 -3 )

Total Chlorine (FC) /or Total Bromine ppm: 0/0, 0,5/1, 1/2, 2/4, 6/10 ,10/20 (recommended: 1/2, 2/4 )

pH: 6.4, 6.8, 7.2, 7.5, 7.8, 8.4 (recommended: 7.2-7.5)

Total Alkalinity (TA) ppm: 0, 40, 80, 120, 180, 240 (recommended: 80-120)

Total Hardness (TH) ppm: 0,100,150,300,800 ( recommended: 150-300 )

Cyanuric Acid ( CYA ) ppm: 0, 30-60, 100, 150,300 ( recommended: 30-60)

**ctx**  
pro

The caring formula  
ctxprofessional.com

See label for colour chart.

## **CONTENT**

50 test strips.

## **NOTES**

Test water should be within IDEAL range listed on back of bottle. Keep cap closed after removing a strip to prevent moisture from entering the bottle. TEST TWICE WEEKLY. STORE AT ROOM TEMPERATURE



**The caring formula**  
ctxprofessional.com