



# WATER ANALYSIS STRIPS TEST KIT

## STRIPS TEST KIT

### Test strips with reagents

The analysis strip impregnated with reagents is submerged in the water and depending on the intensity of color that appears, it is compared with the manufacturer's table included in the kit to know the value of the parameter.

The PQS TEST KIT includes 50 indicator strips with 5 bands each. Each band allows to measure:

- **FREE CHLORINE/BROMINE:** available chlorine/bromine, keeping water free from bacteria and algae.
- **TOTAL CHLORINE/BROMINE :** it is the addition of free chlorine and chloramines.
- **pH:** measures the level of acidity or basicity in water.
- **TOTAL ALKALINITY:** quantity of carbonates and bicarbonates, it keeps the pH stable.
- **TOTAL HARDNESS:** overall value in calcium and magnesium ions. A high value may cloud the water. An excessively low value contributes to corrode metallic parts (including copper).

A correct analysis of the water is one of the most important maintenance actions to achieve clean and crystal clear water.



TEST KIT TIRITAS 50 U

## INSTRUCTIONS

1. Take a sample of pool water from about 20 cm deep in a clean container. Do not take the sample near the delivery or filling nozzles of the pool.
2. Submerge the strip of the parameter to be analyzed 5" in the water. Take it out of the water, shake it and wait 15".
3. Before 30" compare it with the color chart of the can. Compare the color of the strip with the color scale of the can, so you will know the value of the parameter.



CODE	DESCRIPTION	PARAMETERS	EAN	U/B	U/P
11406451	5 in 1 TEST STRIPS	<ul style="list-style-type: none"> <li>• FREE CHLORINE/BROMINE</li> <li>• TOTAL CHLORINE/BROMINE</li> <li>• pH</li> <li>• ALKALINITY</li> <li>• HARDNESS</li> </ul>	8410857001341	12	-