

# TEST STRIPS



EASY READING AFTER DIPPING INTO WATER

BLISTERED IN ALUMINIUM

EXTENDED SHELF-LIFE UP TO 2 1/2 YEARS

PROTECTED FROM MOISTURE AND WATER

VARIOUS PARAMETER COMBINATIONS,  
INCLUDING SALT

Chlorine, Bromine, pH, TA | Chlorine, Bromine,  
pH, TA, TH, CYA | Active Oxygen (MPS), pH, TA |  
Chlorine Dioxide, TA, pH | Salt (NaCl)

## TSL100

Chlorine | Bromine | pH | TA



## TSL700

Chl. | Br. | pH | TA | TH | CYA



## TSL600

Salt (NaCl)



## TSL200

Akt. Oxygen (MPS) | pH | TA



## TSL900

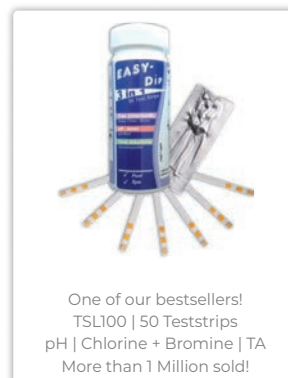
Chlorine Dioxide | pH | TA



## FEATURES

Water-i.d.® test strips are always packed either in 5 or 10 strips in aluminium blisters (5 such blisters per box) to ensure a shelf life of at least 2 1/2 years and to protect the strips from humidity and moisture when opening the box. Due to the long shelf life, it is no longer a problem to be able to use excess stocks in the following season. A fact that will please your calculation and your customer.

Water-i.d.® test strips give you good information about your water values. The TSL600 test strip (capillary method) uses silver nitrate as a reagent and thus reacts directly with the salt to be measured, unlike electronic measuring devices which determine the salt content empirically via conductivity.



## CONTENT

ITEM NO.	PRODUCT DESCRIPTION	N° OF TEST STRIPS	MEASUREMENT RANGE	
TSL100	3-in-1 Test Strips for the measure-ment of <b>pH, free Chlorine, Bromine and Alkalinity</b> values. Each 10 of 50 Strips per bottle are packed in foil.	50	pH Cl (f) Br Alk	6.8 – 8.2 0.0 – 5.0 mg/l 0.0 – 11.0 mg/l 0 – 240 mg/l
TSL200	3-in-1 Test Strips for the measure-ment of <b>pH, Active Oxygen (O<sub>2</sub> / MPS) and Alkalinity</b> values. Each 10 of the 50 Strips per bottle are packed in foil.	50	pH O <sub>2</sub> (MPS) Alk	6.8 – 8.2 0 – 15 mg/l 0 – 240 mg/l
TSL700	5-in-1 Test Strips for the measure-ment of <b>pH, free Chlorine, Bromine Alkalinity, Total Hardness and Cyanuric Acid</b> values. Each 10 of the 50 Strips per bottle are packed in foil.	50	pH Cl (f) Br Alk TH Cyan.A.	6.8 – 8.2 0.0 – 5.0 mg/l 0.0 – 11.0 mg/l 0 – 240 mg/l 40 – 1000 mg/l 0 – 150 mg/l
TSL600	Test Strips for the measurement of <b>Salt (NaCl)</b> . Each 5 of the 20 Strips per bottle are packed in foil.	20	NaCl	0 – 8000 mg/l
TSL900	3-in-1 test strips for measuring <b>pH, Chlorine-dioxide (ClO<sub>2</sub>) and Alkalinity</b> values. Each 10 of the 50 Strips per bottle are packed in foil.	50	pH ClO <sub>2</sub> Alk	6.8 – 8.2 0.0 – 5.0 mg/l 0 – 240 mg/l