

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

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.



One of our bestsellers!
TSL100 | 50 Teststrips
pH | Chlorine + Bromine | TA
More than 1 Million sold!

CONTENT

ITEM NO.	PRODUCT DESCRIPTION	N° OF TEST STRIPS	MEASUREMENT RANGE	
TSL100	3-in-1 Test Strips for the measurement of pH, free Chlorine, Bromine and Alkalinity values. Each 10 of 50 Strips per bottle are packed in foil.	50	pH Cl (f) Br mg/l Alk	6.8 – 8.2 0.0 – 5.0 mg/l 0.0 – 11.0 0 – 240 mg/l
TSL200	3-in-1 Test Strips for the measurement of pH, Active Oxygen (O₂ / MPS) and Alkalinity values. Each 10 of the 50 Strips per bottle are packed in foil.	50	pH O ₂ (MPS) Alk	6.8 – 8.2 0 – 15 mg/l 0 – 240 mg/l
TSL700	5-in-1 Test Strips for the measurement of pH, free Chlorine, Bromine Alkalinity, Total Hardness and Cyanuric Acid values. Each 10 of the 50 Strips per bottle are packed in foil.	50	pH Cl (f) Br mg/l Alk TH mg/l Cyan.A.	6.8 – 8.2 0.0 – 5.0 mg/l 0.0 – 11.0 0 – 240 mg/l 40 – 1000 0 – 150 mg/l
TSL600	Test Strips for the measurement of Salt (NaCl) . Each 5 of the 20 Strips per bottle are packed in foil.	20	NaCl mg/l	0 – 8000
TSL900	3-in-1 test strips for measuring pH, Chlorine- dioxide (ClO₂) and Alkalinity values. Each 10 of the 50 Strips per bottle are packed in foil.	50	pH ClO ₂ Alk	6.8 – 8.2 0.0 – 5.0 mg/l 0 – 240 mg/l



TEST STRIPS IN PLASTIC BOTTLES

Item No.	Product Description	N° of Test Strips	Shelf-Life in Years	Shipping unit	Measurement Range
TSL100	3-in-1 Test Strips for the measurement of pH , free Chlorine , Bromine and Alkalinity . Each 10 of 50 Strips per can are packed in aluminum foil.	50	3	40	Cl (f) 0.0 - 5.0 Br 0.0 - 11.0 pH 6.8 - 8.2 Alk 0 - 240
TSL200	3-in-1 Test Strips for the measurement of pH , Active Oxygen (O ₂ / MPS) and Alkalinity . Each 10 of the 50 Strips per can are packed in aluminum foil.	50	3	40	O ₂ 0 - 15 pH 6.8 - 8.2 Alk 0 - 240
TSL700	5-in-1 Test Strips for the measurement of pH , free Chlorine , Bromine , Alkalinity , Cyanuric Acid , Total Hardness . Each 10 of 50 Strips per can are packed in aluminum foil.	50	3	40	Cl (f) 0.0 - 5.0 Br 0.0 - 11.0 pH 6.8 - 8.2 Alk 0 - 240 CYA 0 - 150 TH 40 - 1000
TSL600	Test Strips for the measurement of Salt (NaCl) . Each 5 of the 20 Strips per can are packed in aluminum foil.	20	1.5	40	NaCl 0 - 8000
TSL900	3-in-1 Test Strips for the measurement of pH , Chlorine Dioxide and Alkalinity . Each 10 of 50 Strips per can are packed in aluminum foil.	50	3	40	ClO ₂ 0.0 - 5.0 pH 6.8 - 8.2 Alk 0 - 240
TSL300	3-in-1 Test Strips for the measurement of Hydrogen Peroxide (H₂O₂) , pH and Alkalinity . Each 10 of 50 Strips per can are packed in aluminum foil.	50	3	40	H ₂ O ₂ 0 - 100 pH 6.8 - 8.2 Alk 0 - 240
TSL110	50 test strips Chlorine High Range (HR)	50	2	40	Cl (f) 0 - 260
9.129.807	Test strips "pH 0 - 14" / 1 pad-method. 100 strips in a plastic box with colour chart	100	2	1	pH 0 - 14
TSSp80-NACL-Kit	100 test strips "pH 0 - 14" / 80g-can "pH-Reagent" with spoon	100	2	1	pH 0 - 14

We gladly Private Label our products for you! Write to sales@water-id.com to receive your individual quotation



REAGENTS FOR TESTSTRIPS

Item No.	Type	Category	Measurement-Range
TSSp80-NACL	80g-can "pH-Reagent" with spoon	Powder	pH 0 - 14

SPECIALS

Available on request:

Total Hardness 4-pad strips. pH 0 - 14 (and other combinations)

Design your own test strip combination by choosing any of the parameters stated on the previous page.
Single aluminum blister with 1 to 10 strips and stapled manual. Other parameters than indicated on the the previous page.

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WWW.WATER-ID.COM

WATER TESTING EQUIPMENT
MADE IN GERMANY