

POOLTESTER/ TESTBLOCKS

PT100

pH 6.8 - 8.2
Cl (f/c/t) 0.1 - 6.0 mg/l Cl_2
Br 0.2 - 13.5 mg/l Br_2



PT500

pH 6.8 - 8.2
Cl (f/c/t) 0.1 - 5.0 mg/l Cl_2
Br 0.2 - 11.3 mg/l Br_2
Alk 0 - 250 mg/l CaCO_3



PTM100

pH 6.8 - 8.0
Cl (f/c/t) 0.1 - 5.0 mg/l Cl_2
Br 0.2 - 11.3 mg/l Br_2



 Reagents
 Reagenzien
 Reactivos
 Reagenti
 Réactifs



PT100 | PTM100* :
DPD N° 1 RAPID (free Chlorine)
Phenol Red RAPID (pH)

Refill-Pack* :
TbsRD1pH60
30 x Phenol Red RAPID (pH)
30 x DPD N° 1 RAPID (free Chlorine)

PT500* :
DPD N° 1 RAPID (free Chlorine)
Phenol Red RAPID (pH)
Alkatest RAPID (Alkalinity)

Refill-Pack* :
TbsRD1pHAL60
20 x Phenol Red RAPID (pH)
20 x DPD N° 1 RAPID (free Chlorine)
20 x Alkatest RAPID (Alkalinity)

***Optional**
DPD N° 3 RAPID (total Chlorine)
TbsRD350 (50 x DPD N° 3 RAPID)



Attention!

Reagents for water-analyses only! Do not ingest!
Keep out of the reach of children! Store in a cool
and dry place! Protect from frost! Clean tester
properly before testing!



Achtung!

Reagenzien nur für Wasseranalysen! Nicht einnehmen!
Außer Reichweite von Kindern aufbewahren!
Kühl und trocken lagern! Vor Frost schützen!
Testgerät vor der Analyse gründlich reinigen!



¡Atención!

¡Reactivos solo para análisis de agua! ¡No ingerir!
¡Mantener fuera del alcance de los niños! ¡Almacenar
en un lugar fresco y seco! ¡Proteger de las heladas!
¡Limpiar el probador adecuadamente antes de
realizar la prueba!



Attenzione!

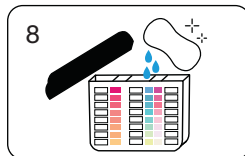
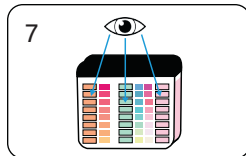
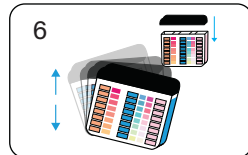
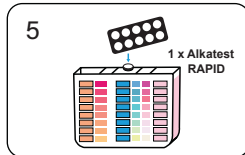
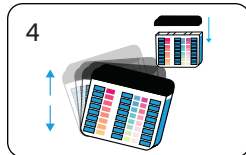
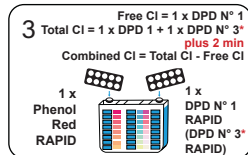
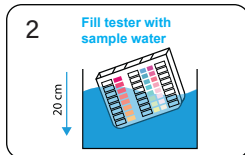
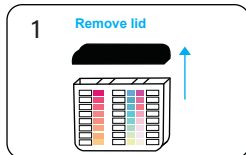
Reagenti solo per analisi dell'acqua! Non ingerire!
Tenere fuori dalla portata dei bambini! Conservare
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Pulire adeguatamente il tester prima di eseguire
il test!



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Conserver dans un endroit frais et sec! Protéger
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*optional

!!! Important !!!

Very high chlorine levels will bleach out the DPD reagent and lead to colourless solution. RAPID tablets leave a white residue on the bottom of the tester. This is normal and doesn't interfere with the measurement.

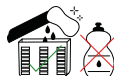
PT500 | Alkalinity
Conversion of Alkalinity to:

$K_{s4.5}$ mmol/l (x 0.02)

°dH (x 0.056)

°eH (x 0.07)

°fH (x 0.1)



POOLTESTER/ TESTBLOCKS

PT200

pH 6.8 - 8.2

O₂ 0.0 - 15.0 mg/l MPS



PTM200

pH 6.8 - 8.0

O₂ 1.5 - 15.0 mg/l MPS



-  Reagents
-  Reagenzien
-  Reactivos
-  Reagenti
-  Réactifs



PT200 | PTM200:

DPD N° 4 RAPID* (Active Oxygen)
Phenol Red RAPID (pH)

Refill-Pack* :

TbsRD4pH60

30 x Phenol Red RAPID (pH)
30 x DPD N° 4 RAPID (Active Oxygen)

**For H₂O₂ (Hydrogen Peroxide)
please use Pooltester PT300!**

*(Active Oxygen as MPS |
Potassium Monopersulfate)



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1 Remove lid



2 Fill tester with sample water



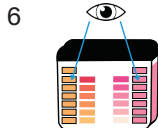
3

1 x Phenol Red RAPID

1 x DPD N° 4 RAPID



5 2 min.



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info@water-id.com



POOLTESTER/ TESTBLOCKS

PT300

pH 6.8 - 8.2

H₂O₂ 5 - 50 mg/l H₂O₂

PHMB 10 - 100 mg/l PHMB



 Reagents
 Reagenzien
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 Reagenti
 Réactifs



PT300*:

Phenol Red RAPID (pH)

Hydr. Peroxide HR RAPID

Acidifying PT RAPID

(Hydr. Peroxide HR RAPID)

PHMB RAPID

*Refill-Pack:

TbsRPBO2pH80

20 x Phenol Red Rapid (pH)

20 x Hydr. Peroxide HR RAPID

20 x Acidifying PT RAPID

(Hydr. Peroxide HR RAPID)

20 x PHMB Rapid



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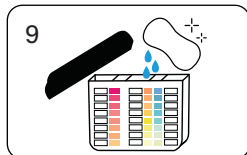
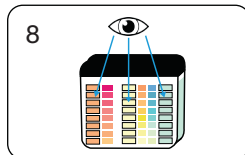
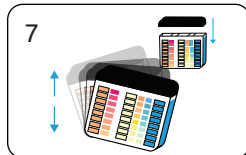
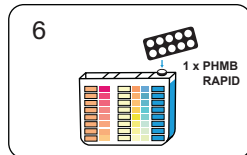
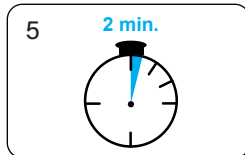
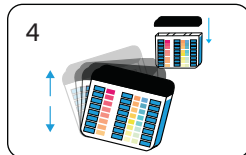
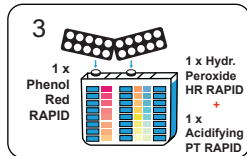
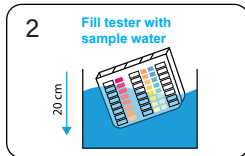
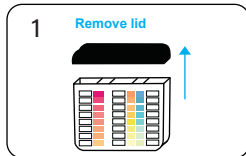
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POOLTESTER/ TESTBLOCKS

PT400

pH 6.8 - 8.2

Cu 0.1 - 0.9 mg/l Cu²⁺

-  Reagents
-  Reagenzien
-  Reactivos
-  Reagenti
-  Réactifs



PT400*:

Phenol Red RAPID (pH)
Copper/Zinc LR
EDTA
Dechlor

*Refill-Pack:

TbsRCupH80
20 x Phenol Red RAPID (pH)
20 x Copper/Zinc LR
20 x EDTA
20 x Dechlor



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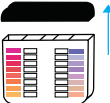
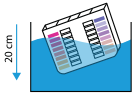
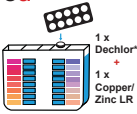
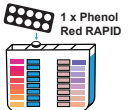
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WATER-I.D.®

WATER TESTING EQUIPMENT ●●●

1 Remove lid 	2 Fill tester with sample water 	3a  1 x Dechlor+ + 1 x Copper/ Zinc LR	3b 	3c 1 min. 
3d  	3e  1 x EDTA	3f 	3g 1 min. 	3h  
4 3d = Cu + Zn 3d - 3h = Zn 3h = Cu	5a  1 x Phenol Red RAPID	5b 	5c  	6 

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***Only add Dechlor if
your sample contains Chlorine, if not add only 1 x
Copper/Zinc LR and continue with step 3b**

**QUALITY REAGENTS
MADE IN GERMANY**

