

FLEXI TESTER®

**RAPID DISSOLVING WATER-I.D.®
TABLET REAGENTS**

**ONGOING COLOUR SCALE ON A
PARAMETER-STICK**

**CONVENIENT BOX FOR TRANSPORT
AND STORAGE**

EASY PUSH THROUGH BLISTER



DRINKING WATER

MARINE

BOILER WATER

COOLING WATER

POOLS

Water-i.d.® FlexiTester® provides you with access to semi-professional water analysis.

While FlexiTesters® are – like Pooltesters – visual measurement devices, the arrangement of the measured colour to the scale – and the determination of the measurement value – is much more precise with FlexiTesters® because the measurement is compared to an ongoing colour scale on a parameter-stick.

There are no measurement results “between” individual colour scales. Ergonomic design and high quality materials also simplify measurements. So far, 43 different parameter-methods can be tested with the same basic model.

Just a different parameter-stick and reagents are needed to extend your FlexiTester® kit.



| | |
|---------------------|------------------|
| Active Oxyg. (MPS) | 0 – 20 mg/l |
| Alkalinity | 0 – 250 mg/l |
| Aluminium | 0.00 – 0.30 mg/l |
| Ammonia | 0.00 – 1.00 mg/l |
| Bromine | 0.0 – 10.0 mg/l |
| Carbohydrazide | 0.00 – 0.65 mg/l |
| Calcium Hardn. | 0 – 500 mg/l |
| Chloride | 0 – 40 mg/l |
| Chlorine | 0.00 – 1.00 mg/l |
| Chlorine HR | 0.2 – 5.0 mg/l |
| Chlorine VHR | 0 – 300 mg/l |
| Chlorine Diox. LR | 0.00 – 1.90 mg/l |
| Chlorine Diox. | 0.00 – 6.65 mg/l |
| Copper | 0.0 – 5.0 mg/l |
| Copper Zinc LR | 0.00 – 1.00 mg/l |
| Copper Zinc HR | 0.0 – 5.0 mg/l |
| Colour (Hazen Apha) | 15 – 500 units |
| Cyanuric Acid | 20 – 80 mg/l |
| DEHA | 0.0 – 0.5 mg/l |
| Fluoride | 0.00 – 2.00 mg/l |
| Hyd. Peroxide | 5 – 50 mg/l |
| Iron LR | 0.05 – 1.00 mg/l |

| | |
|-----------------|------------------|
| Iron HR | 1.0 – 10.0 mg/l |
| Magnesium | 1 – 100 mg/l |
| Manganese | 0.0 – 5.0 mg/l |
| Molybdate HR | 0 – 100 mg/l |
| Molybdate VHR | 0 – 500 mg/l |
| Nitrate HR | 1 – 100 mg/l |
| Nitrite LR | 0.00 – 0.50 mg/l |
| Ozone | 0.0 – 3.4 mg/l |
| pH 6.5 – 8.4 | 6.5 – 8.4 pH |
| pH 4 – 10 | 4 – 10 pH |
| PHMB | 10 – 100 mg/l |
| Phosphate LR | 0.00 – 4.00 mg/l |
| Phosphate HR | 0 – 80 mg/l |
| Potassium | 0.8 – 12.0 mg/l |
| QAC HR | 0 – 200 mg/l |
| Silica HR | 0 – 100 mg/l |
| Silica LR | 0.00 – 5.00 mg/l |
| Sodium-Hypochl. | 2 – 18 % |
| Sulphide | 0.04 – 0.50 mg/l |
| Total Hardness | 20 – 500 mg/l |
| Zinc | 0.00 – 1.00 mg/l |



COMPARATOR

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| Item-Code | Type | Category | Measurement Range |
|--------------|-------------------|---------------|---|
| TbsPPTST | Potassium | Comparator | Potassium (0.8 – 12.0 mg/l) |
| TbsPQAC | QAC HR | Comparator | QAC (HR) (0 – 200 mg/l) |
| PLpow20SiHR1 | Silica HR 1 (20g) | Powder | Silica Dioxide HR (0 – 100 mg/l) (142 tests) |
| PLpow60SiHR2 | Silica HR 2 (60g) | Powder | Silica Dioxide HR (0 – 100 mg/l) (241 tests) |
| PLpow10SiHR3 | Silica HR 3 (10g) | Powder | Silica Dioxide HR (0 – 100 mg/l) (142 tests) |
| FW25Si1 | Silica N° 1 | Liquid | Silica Dioxide LR (0.00 – 5.00 mg/l) (50 tests) |
| FW25Si2 | Silica N° 2 | Liquid | Silica Dioxide LR (0.00 – 5.00 mg/l)(50 tests) |
| PPPSi3 | Silica N° 3 | Powder Pillow | Silica Dioxide LR (0.00 – 5.00 mg/l) |
| TbsHSULFD1 | Sulphide N° 1 | Comparator | Sulphide (0.04 – 0.50 mg/l) |
| TbsPSULFD2 | Sulphide N° 2 | Comparator | Sulphide (0.04 – 0.50 mg/l) |
| TbsPTH | Total Hardness | Comparator | Total Hardness (0 – 500 mg/l) |
| TbsPUPH | Universal pH | Comparator | pH (4 – 10 pH) |

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| Item-Code | Type | Category | Measurement Range |
|---------------|-----------------------|-------------|--|
| PPHAFG | Acidifying GP | Comparator | Auxiliary reagent (to measure Chlorine HR / QAC HR / Sod. Hypchl.) |
| TbsHAFPR | Acidifying PT | RAPID | Aux. tablet (to measure Hyd. Perox. HR) |
| TbsRAT | Alkatest | RAPID | Alkalinity (0 - 250 mg/l) |
| TbsHALM1 | Aluminium N° 1 | Photometer | Aluminium (0.00 - 0.30 mg/l) |
| TbsPALM2 | Aluminium N° 2 | Photometer | Aluminium (0.00 - 0.30 mg/l) |
| PPHAM1 | Ammonia N° 1 | Pow. Pillow | Ammonia (0.00 – 1.00 mg/l) |
| PPPAM2 | Ammonia N° 2 | Pow. Pillow | Ammonia (0.00 – 1.00 mg/l) |
| TbsHCH1 | Calcium Hardness N°1 | Photometer | Calcium Hardness (0 – 500 mg/l) |
| TbsPCH2 | Calcium Hardness N°2 | Photometer | Calcium Hardness (0 – 500 mg/l) |
| TbsHCRD1 | Chloride N° 1 | Photometer | Chloride (0 – 40 mg/l) |
| TbsPCRD2 | Chloride N° 2 | Photometer | Chloride (0 – 40 mg/l) |
| TbsPCLHR | Chlorine HR KI | Photometer | Chlorine VHR (10 – 300 mg/l) |
| TbsHCu1 | Copper N° 1 | Photometer | Copper (0.0 – 5.0 mg/l) |
| TbsPCu2 | Copper N° 2 | Photometer | Copper (0.0 – 5.0 mg/l) |
| TbsPCZLR | Copper Zinc LR | Photometer | Copper / Zinc LR (0.00 – 1.00 mg/l) |
| TbsPCZHR | Copper Zinc HR | Photometer | Copper / Zinc HR (0.0 – 5.0 mg/l) |
| TbsPCAT | CYA-Test | Photometer | Cyanuric Acid (20 – 80 mg/l) |
| TbsHDC | Dechlor | -- | Auxil. Tablet (ruling out Chlorine, e.g. when measuring Bromine, Chl. Dioxide, Copper / Zinc) |
| LR30Dehatest | DEHA Test Solution | Liquids | DEHA (0.0 – 0.5 mg/l) |
| LR65Dehaindic | DEHA Indicator | Liquids | DEHA (0.0 – 0.5 mg/l) |
| TbsPD1 | DPD N° 1 | RAPID | Bromine / Chlorine (0.0 – 10.0 // 5.0 / 1.0 mg/l) Ozone (0.0 – 3.4 mg/l) Chlorine Dioxide LR/HR (0.0 – 1.9 / 6.6 mg/l) |
| TbsPDIHC | DPD N° 1 High Calcium | Photometer | Bromine / Chlorine (0.0 – 10.0 // 5.0 / 1.0 mg/l) Ozone (0.0 – 3.4 mg/l) Chlorine Dioxide LR/HR (0.0 – 1.9 / 6.6 mg/l) |
| TbsHED | EDTA | -- | Auxil. Tablet (to Measure Copper / Zinc) |



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| Item-Code | Type | Category | Measurement Range |
|---------------|--------------------|----------------|---|
| TbsPD3 | DPD N° 3 | RAPID | Chlorine HR/LR (0.0 – 5.0 / 1.0 mg/l) Ozone (0.0 – 3.4 mg/l) |
| TbsPD4 | DPD N° 4 | RAPID | Active Oxygen (MPS) (0 – 20 mg/l) |
| PL65Fluoride1 | PL Fluoride 1 | Liquids | 0.00 – 2.00 mg/l (ppm) |
| PL65Fluoride2 | PL Fluoride 2 | Liquids | 0.00 – 2.00 mg/l (ppm) |
| TbsHGC | Glycine | Photometer | Chlorine Dioxide (0.00 – 6.65 / 1.90 mg/l) Ozone (0.0 – 3.4 mg/l) |
| TbsRHP | Hyd. Peroxide | RAPID | Hyd. Peroxid HR (5 – 50 mg/l) |
| TbsPILR | Iron LR | Photometer | Iron LR (0.05 – 1.00 mg/l) |
| TbsPIHR | Iron HR | Photometer | Iron HR (1.0 – 10.0 mg/l) |
| TbsPmag | Magnesium | Photometer | Magnesium (0 – 100 mg/l) |
| PPHMGNSLR1 | Manganese LR N° 1 | Photometer | Manganese (0.0 – 5.0 mg/l) PP* <small>*PP = powder pillows. Packed in a PE-bag.</small> |
| PPPMGNSLR2 | Manganese LR N° 2 | Photometer | Manganese (0.0 – 5.0 mg/l) PP* <small>*PP = powder pillows. Packed in a PE-bag.</small> |
| TbsHMDH1 | Molybdate HR N° 1 | Photometer | Molybdate HR (0 – 100 mg/l) |
| TbsPMDH2 | Molybdate HR N° 2 | Photometer | Molybdate HR (0 – 100 mg/l) |
| PPHNitra1 | Nitrate HR N° 1 | Photometer | Nitrate HR (1 – 100 mg/l) |
| PPPNitra2 | Nitrate HR N° 2 | Photometer | Nitrate HR (1 – 100 mg/l) |
| PPPNiLR | Nitrite LR | Powder Pillows | Nitrite LR (0.00 – 0.50 mg/l) |
| PL30OxyScav1 | Oxygen Scavenger 1 | Liquid | Carbohydrazide (0.0 – 0.65 mg/l) |
| PL65OxyScav2 | Oxygen Scavenger 2 | Liquid | Carbohydrazide (0.0 – 0.65 mg/l) |
| TbsPpH | Phenol Red | RAPID | pH (6.5 – 8.4 pH) |
| TbsRPB50 | PHMB | RAPID | PHMB (10 – 100 mg/l) |
| PPHPPLR1 | Phosphate LR N° 1 | Powder Pillows | Phosphate LR (0.00 – 4.00 mg/l) |
| TbsPPPLR2 | Phosphate LR N° 2 | Photometer | Phosphate LR (0.00 – 4.00 mg/l) |
| PPCPP | Phosphate HR | Comparator | Phosphate HR (0 - 80 mg/l) |



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| FW25Si2 | Silica N° 2 | Liquid | Silica Dioxide LR (0.00 – 5.00 mg/l) (50 tests) |
| PPPSi3 | Silica N° 3 | Powder Pillow | Silica Dioxide LR (0.00 – 5.00 mg/l) |
| TbsHSULFD1 | Sulphide N° 1 | Photometer | Sulphide (0.04 – 0.50 mg/l) |
| TbsPSULFD2 | Sulphide N° 2 | Photometer | Sulphide (0.04 – 0.50 mg/l) |
| TbsPTH | Total Hardness | Photometer | Total Hardness (0 – 500 mg/l) |
| TbsPUPH | Universal pH | Photometer | pH (4 – 10 pH) |