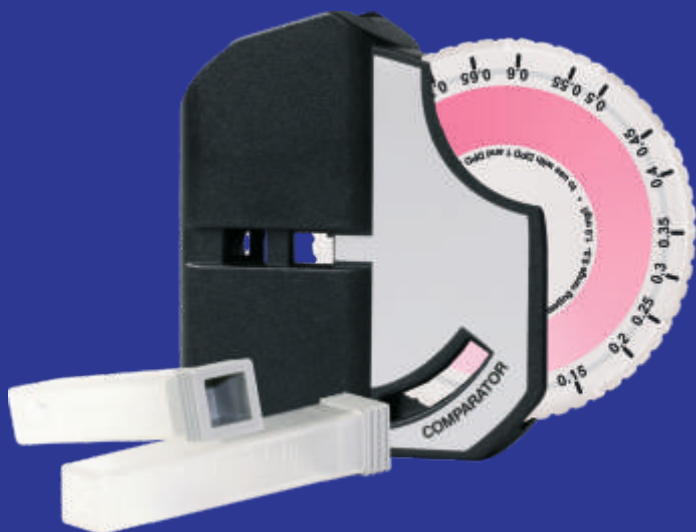


COMPARATOR



PCP001 WITH FD100
WATER-I.D. COMPARATOR WITH DISC CHLORINE 0.00 - 1.00 PPM



PCK50FD102
WATER-I.D. COMPARATOR KIT PH/CHLORINE

GERMAN QUALITY REAGENTS

EASY PUSH THROUGH BLISTER

VERSIONS

ACTIVE OXYGEN (MPS)

ALUMINIUM

AMMONIA

BROMINE

CHLORIDE

CHLORINE

CHLORINE DIOXIDE

COPPER

CYANURIC ACID

DEHA

FLUORIDE

HYD. PEROXIDE

IRON

MANGANESE

MOLYBDATE

NITRATE

NITRITE

OZONE

PH

PHOSPHATE

QAC

SILICA

SULPHIDE

SOD. HYPOCHL.

ZINC

COMPARATOR

FEATURES

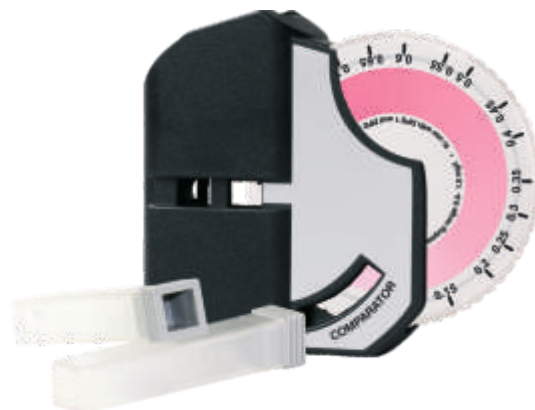
Water-i.d.® comparators provide you with access to semi-professional water analysis.

While comparators 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 comparators because the measurement is compared to a rotating, ongoing colour scale (colour disc). There are no measurement results “between” individual colour scales.

Ergonomic design and high quality materials also simplify measurements.

So far, 32 different parameter-methods can be tested with the same basic model. Just a different disc and reagents are needed to extend your Comparator kit.

Water-i.d.® Comparators
A flexible, semi-professional way
to test on many water parameters



CONTENT

Each Water-i.d.® Comparator-Kit comes in a black plastic case with foam insert, including basic Comparator device, at least 2 x square 10ml plastic cuvettes, stirring rod, cleaning brush and reagents (tablets, liquids or powders, depending on the parameter) to perform at least 30 tests.

Parameter	Measurement Range
Active Oxygen MPS	0 - 20 mg/l
Aluminium	0.00 - 0.30 mg/l
Ammonia	0.00 - 1.00 mg/l
Bromine	0.0 - 10.0 mg/l
Chloride	0 - 40 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
Cyanuric Acid	10 - 80 mg/l
Chlorine	0.00 - 1.00 mg/l
Chlorine HR	0.2 - 5.0 mg/l
Chlorine VHR	10 - 300 mg/l
Chlorine Dioxide	0.00 - 1.90 mg/l
Chlorine Dioxide	0.00 - 6.65 mg/l
DEHA	0.0 - 0.5 mg/l
Fluoride	0.00 - 2.00 mg/l

Parameter	Measurement Range
Hyd. Peroxide	5 - 50 mg/l
Iron LR	0.05 - 1.00 mg/l
Iron HR	1.0 - 10.0 mg/l
Manganese	0.0 - 5.0 mg/l
Molybdate HR	5 - 150 mg/l
Nitrate HR	10 - 100 mg/l
Nitrite LR	0.05 - 5.00 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
Phosphate LR	0.00 - 4.00 mg/l
Phosphate HR	0 - 80 mg/l
QAC HR	0 - 200 mg/l
Silica	0 - 100 mg/l
Sulphide	0.04 - 0.50 mg/l
Sodium-Hypochlorite	2 - 18 %
Zinc	0.00 - 1.00 mg/l

Tablet reagents are provided in sales boxes of 50/100/250/500 tablets or glass bottles of 100/250 tablets.

All Kit-items are available as single accessories!

We gladly Private Label our products for you!

Write to sales@water-id.com to receive your individual quotation!

WATER-I.D.®

WATER TESTING EQUIPMENT ● ● ●

www.water-id.com