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PERACETIC ACID
SENSORS

OUR PRODUCTS



Sensors

Our sensors measure various disinfectants dissolved in water in diverse applications (swimming pools, drinking water, service water, CIP systems, cooling and waste water etc.). They are offered with various measuring ranges and output signals. We also supply customised versions of our sensors upon request. Our range of products currently includes the brands described below. They feature a variety of performance profiles and thus can be used for a wide range of applications*

TARAbase, TARAline, TARAtec & TARAsens

Our sensors are subdivided into two groups: Membrane-covered sensors and non-membrane-covered sensors. This also allows their use in special applications in areas with high pressures, temperatures and concentrations of the disinfectant.

TARAbase



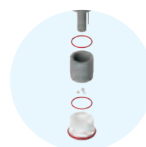
TARAline



TARAtec



TARAsens



* You can find more detailed information about our sensors in our product flyer "Sensors" or on our website.

TARAtec

P9

Peracetic acid

membrane-covered sensor

Special features

- suitable for high water temperatures
- mechanically robust membrane system
- high tolerance to chemicals

Applications

All kinds of water treatment

Process conditions

- max. temperature: 60 °C
- max. pressure: 1 bar

P10

Peracetic acid

membrane-covered sensor

Special features

- mechanically robust membrane system
- high tolerance to chemicals

Applications

All kinds of water treatment

Process conditions

- max. temperature: 45 °C
- max. pressure: 1 bar

We also offer sensors for the following disinfectants:

- Chlorine
- Chlorine dioxide
- Ozone
- Hydrogen peroxide
- Bromine
- Chlorite