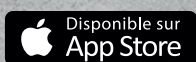


ORP KIT

for salt chlorinator and dosing system



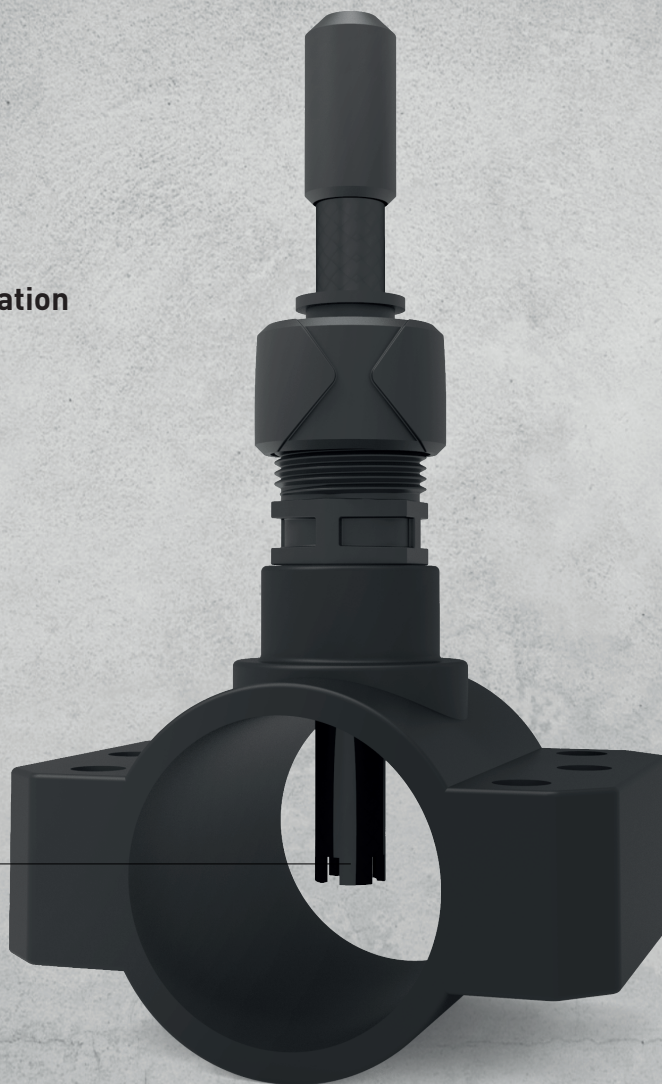
e-Pool®



Automatic activation of the ORP option
by QR code thanks to the **e-Pool®** application



Gold tip



- Automatic management of chlorine injection or production by ORP probe
- Optimisation of production or injection depending on the pool's requirements
- Very high quality ORP probe, factory-calibrated and tested

- The devices' life spans can be extended thanks to ideal and controlled injection or production
- Easy to connect and install



MADE IN FRANCE



ORP KIT

for salt chlorinator and dosing system



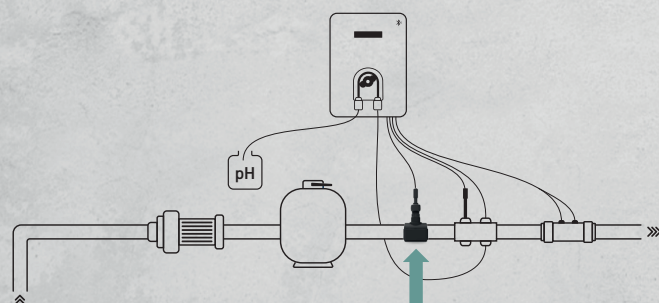
What does ORP mean?

ORP allows for measurement of the health status of a swimming pool's water. It is measured in millivolts. Water is considered to be disinfected and disinfecting when its ORP value lies between 550 and 750 mV.

Connected to the chlorinator or dosing system, the ORP probe continuously measures the amount of oxidant in the pool.

Chlorine production or injection will then be adjusted automatically by the device. For correct ORP measurement, the pH of the water in the pool needs to be stable.

Installation principle



Model	Device compatibility	Reference
ORP Plug & Play Kit	Chlorinator and dosing system	KIT160RPP001

Plug & Play kit contents:

- Saddle clamp
- Probe holder
- ORP Gold probe
- Calibration solution