

RAD AQUA

Continuous Radon-in-Water Accessory for RAD7



Water passes continuously through the exchanger. Air flows in a closed loop through the exchanger and through the RAD7. Radon in the air comes into equilibrium with radon in the water. From the radon concentration in the air and the temperature of the air/water interface, the radon concentration in the water is determined. This is the fastest, most sensitive method of measuring radon in water, and it can monitor both radon and thoron levels continuously.

Highlights

- **Radon and Thoron**

Continuously monitor both radon and thoron in water

- **Simple to use**

Just hook it up to the tap and hook it up to the RAD7

- **Fast**

95% response in 30 min

- **Sensitive**

Easily measure below 1 pCi/L

- **Accurate**

Within +/- 5%

- **Clean and Safe**

No hazardous chemicals

- **Complete**

Includes temperature logger and software

- **Great Value**

Practically no running costs.