

SE00014 SENSOR SPECIFICATIONS

Water Quality Sensor

Range	Active Chlorine: 0.01 – 2.0 mg/L (0.01 – 2.0 ppm) Conductivity: 50 – 1,000 μScm^{-1} Pressure: 0 – 10 bar (0 – 145 psi) Temperature: 0°C to 40°C (32°F to 104°F)
Probe Dimensions	Fits directly in a pipe of external diameter: $D > 60 \text{ mm}$ or 2" with a threaded fitting Max. pipe diameter: DN 300 for iron pipe and DN 250 for PVC/HDPE Probe length: 30 cm (11.8 in.) Diameter of probe head, 3.5 cm (1.4 in.) Thread: 1-1/8" Gaz BSP Cylindrical
pH Range	5 – 9 pH < 5 can cause irreversible damage to the sensor head