

Chlorine 50 – 5000 ppb

Order no. 8610010

Measuring range:	50 to 5000 ppb
Typical measuring time:	10 to 400 s
Accuracy:	± 25 % (under calibration conditions)
Permissible ambient conditions	
Temperature:	0 to 40 °C
Temperature correction:	none
Humidity:	1 to 20 mg/L
Humidity correction:	none
Cross-sensitivities	
The detection of 250 ppb chlorine is not affected by:	
10 ppm hydrochloric acid	

Hose and probe measurements

Hose and probe measurements are not possible with the MicroTube Chlorine 50 - 5000 ppb. Chlorine is absorbed by the hose and probe material in this small concentration range.