

Ansell OZ7 Ozone Probe



OZ7 Ozone Probe

This probe is resistant to chemical and surface agents because of its special membrane system. Chlorine does not interfere.

- System: 2-electrode-system
- Response Time: ± 90 ca. 1 minute
- Temperature Range: 0 to 55°C, temperature compensated
- pH Range: 2 to 12 pH

OZ7.N Ozone Probe

- Range: 0.00 to 5.00 mg/l (ppm) Ozone
- Resolution: 0.01 ppm Ozone
- Slope: -100 mV per ppm Ozone
- Connection: 4 pole connector
- Power Supply: ± 5 to ± 15 V DC

OZ7.H Ozone Probe

High resolution version.

- Range: 0.000 to 0.5 mg/l (ppm) Ozone
- Resolution: 0.001 ppm Ozone
- Slope: -1000 mV per ppm Ozone
- Connection: 4 pole connector
- Power Supply: ± 5 to ± 15 V DC

OZ7.MA Ozone Probe

0 to 0.5 ppm, 0 to 2.0 ppm and 0 to 5.0 ppm - 4 to 20 mA, 2 wire versions on request.