

ODO Cap L1

Specification Sheet (Part/REF # 10107102)



Optimized for trace measurements from 1 to 2,000 ppb, stable against active chlorine and chlorine dioxide, ensuring fast response time with measurements lower than 15 ppb. Replacement ODO Cap for VisiTrace mA and VisiTrace RS485.

Product Specifications

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| Wetted Parts | Stainless Steel 1.4435 EPDM (Ethylene propylene elastomer) Silicone - FDA 21 CFR 177.2600 VMQ (Silicone elastomer) See compliance details in Material Specification document |
| Surface Quality of Steel | Ra < 0.4 µm (N5) |
| Serial Number | Yes |
| Response Time | t90% < 20 s in gas; < 90 s in water |
| Autoclavable | Yes, max. Temperature 130 °C |
| Steam Sterilizable | Yes, max. Temperature 140 °C |
| Operating Temperature Range | -10 to 140 °C |

Specifications are subject to change without notice
<https://www.hamiltoncompany.com/process-analytics/sensors/10107102>

Spec. Version B