

ODO Cap L1

Specification Sheet (Part/REF # 10107102)



Optimized for trace measurement from 1 to 2,000 ppb and stable against active chlorine and chlorine dioxide. Designed for fast response time, lower than 15 ppb measurement. Only compatible with VisiTrace mA.

Product Specifications

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 t98%	<30s in gas; <90s 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

Spec. Version A

<https://www.hamiltoncompany.com/process-analytics/sensors/10107102>