

ODO Cap H0

Specification Sheet (Part/REF # 243515)



The standard ODO Cap H0 / H3 is the default option for most applications. The ODO Cap H2 / H4 has a hygienic convex design to minimize bubble accumulation and a PTFE membrane that increases the chemical resistance.

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% < 30 s at 25 °C
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/sensors/243515>

Spec. Version C