

Probe holders

OxyGuard offers a complete range of probe holders designed for easy installation, stable measurements, and reliable performance across all our sensor types. The solutions below are compatible with every OxyGuard probe model when ordered with the appropriate mounting version.



D10CRRADD | the cable-mounted probe holder

The D10CRRADD is a simple, efficient, and highly versatile probe holder. It is mounted directly on the probe during production and allows the sensor to be safely suspended by its cable. This makes installation extremely quick and ideal for tanks, raceways, or mobile systems.

Please note: The D10CRRADD must be selected at the time of ordering the probe and cannot be retrofitted to existing probes later.



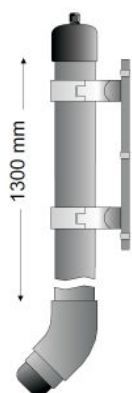
D10HPI | Probe holder for gluing on PVC pipe (63/57 mm)

Designed for bonding directly onto standard PVC piping. Ideal for flow-through installations where the sensor must be positioned inside a pipeline.



D10HTH | 3/4" Threaded probe holder

A classic threaded mounting solution for installations requiring a fixed and secure sensor position. Fits standard 3/4" internal thread systems.



DAT mount | Adjustable vertical probe holder

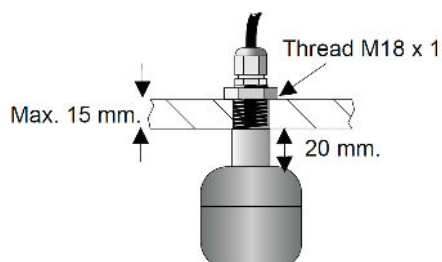
The DAT mounting system allows adjustable probe depth in open tanks or basins. Available as a complete system or individual components:

- D10DAT01: Complete probe mount
- D10DAT02: Probe mount without wall fitting
- D10DAT03: Wall mount fitting



D0703 | the Pioneer mounting system

A robust and flexible mounting system for positioning probes in tanks or channels. The Pioneer system consists of a PVC pipe with bellows and a lightweight aluminium frame, making installation and probe service easy. Available in several versions, including models with or without an integrated cleaning system. For more information regarding the Pioneer mounting system, please ask for additional brochures and documentation.



Flange Mount | Mounting with M18 thread

All OxyGuard probes can also be supplied with an integrated M18 threaded flange (M18 × 1 metric thread). This provides a stable, secure way to mount the probe to a flat surface, such as a ceiling, panel, or mounting plate.

This configuration is particularly suitable for air-measurement applications, where the probe is installed in a fixed position; for example mounted on a plate in the ceiling. The illustration shows an example of how a flange-mounted probe can be installed. Dimensions shown are indicative only; exact specifications may vary depending on the probe type.

GOT A QUESTION?
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☎ +45 4582 2094