



Clark Dissolved Oxygen Sensor, 33 ft Cable

Product #: 5540D0A0A33N

OBSOLETE ITEM
This item is no longer available.

Noryl and 316 Stainless Steel Body, 10m Analog Cable, Three-Electrode Polarographic Clark Cell Technology, 33 ft Cable

Replaceable Membrane Cartridge

Model 5500-series dissolved oxygen oxygen sensors feature a replaceable cartridge, simplifying the delicate and time-consuming task of installing a new membrane. Each cartridge assembly includes a pre-installed,

semi-permeable membrane, electrolyte, and electrodes.

Rugged, Foul-Resistant Membrane

An extremely durable 50 micron thick hydrophobic membrane ensures that the D.O. sensor resists fouling and withstands the harsh environments found in wastewater treatment plants.

Complete Encapsulation

Fully-encapsulated construction protects the sensor's built-in electronics from moisture and humidity problems, extending the working life of the sensor.

Versatile Mounting Styles

The handrail and flotation unique stainless steel swivel/pivot/pipe clamp assembly, enabling easy sensor positioning and removal from the process. The flotation hardware has a ball float assembly that continually bobs up and down to gently scrub the sensor membrane. The submersion hardware enables submerging the sensor to a desired depth in the basin.

Specifications

Cable Length:	33
Connector:	Metal M.S. plug
Mounting:	Submersion
Warranty:	12 months
What's included?:	Includes: sensor with 33 ft cable, cartridge and manual

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