

## Sensor cap 35661-00

\* DO is an abbreviation of Dissolved Oxygen.

### Warranty and Responsibility

Oakton Instruments warrants sensor cap shall be free from incipient defects agrees to repair or replace free of charge, at option of Oakton Instruments, any malfunctioned or damaged product attributable to responsibility of Oakton Instruments for a period of Two (2) years from the delivery unless otherwise agreed in a written statement. In any one of the following cases, none of the warranties set forth herein shall be extended:

- Any malfunction or damage attributable to improper operation
- Any malfunction attributable to repair or modification by any person not authorized by Oakton Instruments.
- Any malfunction or damage attributable to the use in an environment not specified in this manual
- Any malfunction or damage attributable to violation of the instructions in this manual or operations in the manner not specified in this manual
- Any malfunction or damage attributable to any cause or causes beyond the reasonable control of Oakton Instruments, such as natural disasters
- Any deterioration in appearance attributable to corrosion, rust, and so on

OAKTON INSTRUMENTS. SHALL NOT BE LIABLE FOR ANY DAMAGES RESULTING FROM ANY MALFUNCTIONS OF THE PRODUCT, ANY ERASURE OF DATA, OR ANY OTHER USES OF THE PRODUCT.

### Cautions during handling

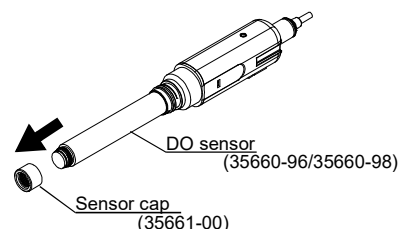
- The surfaces of the sensor cap is covered with fluorescent materials. Do not allow the sensor cap to come in contact with dirt and operate carefully when immersing into a solution.
- Avoid continuous measurements in solutions with strong acids, solutions with strong alkalis and solutions with organic solvents.

### Packaged contents

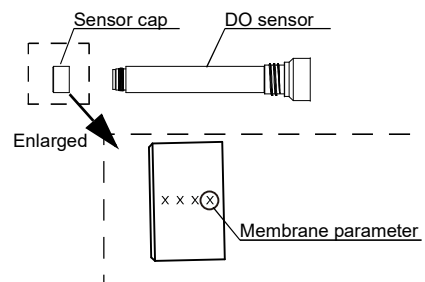
|                    |        |
|--------------------|--------|
| Sensor cap         | 1 pc.  |
| Instruction manual | 1 copy |

### Sensor cap replacement instruction procedure

1. Remove the old sensor cap from the DO sensor.



2. Tighten the new sensor cap on the DO sensor.
3. Input the membrane parameter indicated on the sensor cap in the meter.



4. Perform calibration.  
The instruction procedure has been completed.

#### Note

- The membrane parameter of the sensor cap delivered is set in the meter.
- The setting method of the membrane parameter is indicated in the instruction manual of the meter.