

Kit Contents

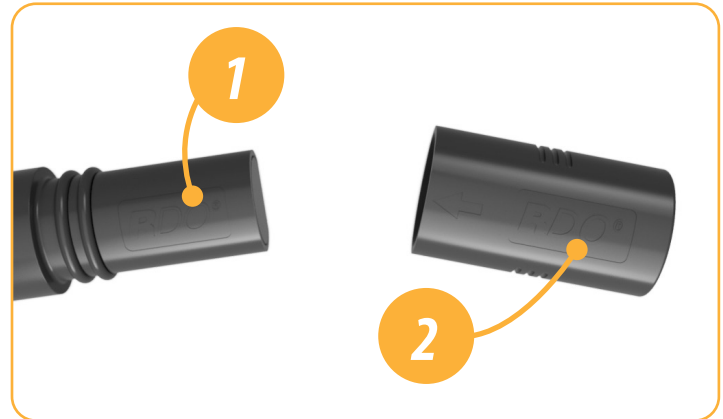
- RDO-X sensor cap
- O-rings (2)
- Instruction sheet
- Vacuum grease
- Wipes

Replacing the Sensor Cap

The sensor cap has a 24-month typical life. Replacement caps are available from In-Situ Inc., or from your authorized In-Situ distributor.



Do not allow moisture or humidity inside the cap. Keep the cap in its sealed package until you're ready to install it. Install promptly. Keep O-ring grooves dry and be sure the O-rings are not rolled or pinched inside the cap.



1	Sensor
2	RDO cap

- 1 Remove the nose cone from the instrument.
- 2 Without twisting, pull the used sensor cap off of the sensor.
- 3 Remove the existing O-rings from the sensor.
- 4 Place the O-rings on the sensor.
- 5 Remove the new cap from its sealed package.
- 6 Align the arrow on the cap with the index mark on the sensor and press it firmly, without twisting, until it seals over the probe body. Make sure that the O-rings are not pinched or rolled between the cap and sensor.
- 7 Replace the nose cone.
- 8 If desired, calibrate the sensor according to directions in the instrument manual.