

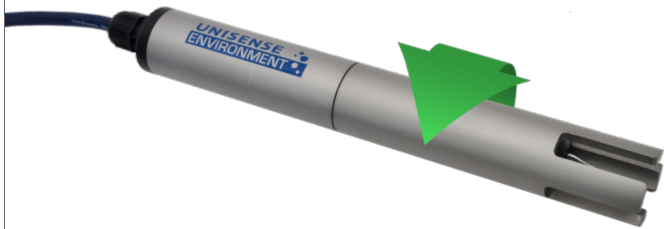
# N<sub>2</sub>O Wastewater Sensor Head replacement



Follow these steps when the N<sub>2</sub>O Sensor Head needs to be replaced. Start with step 3 for a first-time installation. **Handle the new N<sub>2</sub>O sensor head with care as any impact can damage the sensor head!** Clean the sensor before proceeding!

Together with the N<sub>2</sub>O sensor head replacement you will find a small pack of lubricant for the O-rings on the sensor and housing. You also need the plastic tube you received with the system to change the N<sub>2</sub>O sensor head.

2



Unscrew the sensor body by holding on to the top (with the logo) and turn bottom part counterclockwise. Be careful when separating the two parts.

3



Use the plastic tube to push the old sensor head out of the sensor body. Next, apply grease to the two O-rings (one on the replacement sensor and one on the housing). You can now proceed to insert the new sensor in the housing!

4



After inserting the new N<sub>2</sub>O sensor head, assemble the sensor and connect it to the control box. When the sensor is connected to the control box let it stabilize overnight before proceeding with the calibration procedure.

5



For the final part of the installation proceed with the N<sub>2</sub>O Wastewater Sensor calibration manual!