Packing an N₂O Sensor Head for Shipping



Step-by-step guide to packing a Sensor Head (1/2):

1. Contact Unisense Environment. We will then provide you with a case number. The case number must be used for shipping (step 8).

2. Place the Sensor Head in the cardboard protection sheet* that came with the sensor. Make sure the Sensor Head is placed tightly and securely.



3. Place one membrane insert with the plastic membrane facing upwards.



4. Place the Sensor Head on the membrane.



*If the protection sheet has been opened, make sure to close it off with tape or something similar. If the protection sheet has been lost, you can use another piece of cardboard.



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Step-by-step guide to packing a Sensor Head (2/2):

5. Place the second membrane insert with the plastic membrane facing downwards. The Sensor Head must now be squeezed in between the two membranes. If placed correctly the membrane insert will push back up again, when you push it down.



6. Place the white cardboard insert on top of the membranes. This will press the upper membrane insert down so that the Sensor Head is firmly held in place between the two membranes.



7. Close the box. You might have to push the cardboard and membrane insert a bit to close the lid. This is normal and the pressure will protect the Sensor Head.



8. Please write the case number on top of the box. The Sensor Head is now ready for shipping.



Version: March 2025

