

# Water Filter for ION Director and KH Director



Please carefully read the instructions below.

Not following these guidelines will result in voiding your warranty!

Dear Customer,

Thank you for purchasing our product. This item is a high-quality product which has undergone several inspections during production. In the rare instance of any malfunction, please proceed in this manner:

- Contact your dealer immediately to file a claim

For proper usage, installation, and to avoid damages, please read these instructions carefully

## 6. What's included

These parts must be present: *Water filter ION/KH Director*

## 7. Proper use

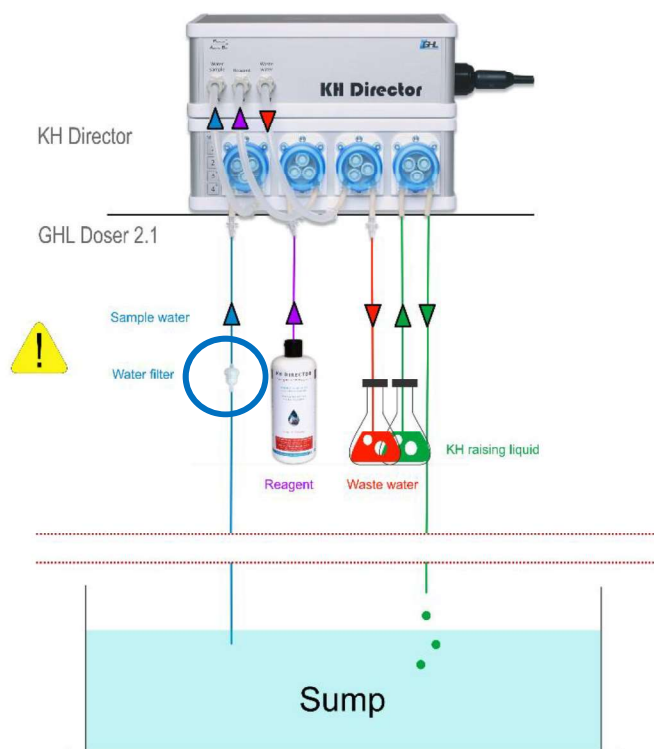
The water filter for the *ION/KH Director* may only be used to filter the sample water. The picture on the right shows an example of use with *KHD*, also applies analogously to *IOND*.

## 8. Installation

Firmly connect the filter onto the IN tube. Take note the direction of flow as marked on the filter. (See marking on the filter and install illustration).



Make sure the tube is pushed all the way up to the filter housing. The filter connection sockets have a slightly larger diameter than the inside diameter of the sample water tube. This is purposely done to prevent the tube from getting disconnected.



If you have trouble connecting the tube to the filter, we recommend pre-moistening the filter connection nozzles. This will make it easier to attach each end.

## 9. Maintenance and wear

For optimal performance, check the filter regularly and replace it if heavily soiled. **The filter is a wearing part whose life depends on the frequency of use, the flow rates and the ambient conditions.**

In the event of malfunction (such as insufficient conveying capacity, loss of suction, leakage, increased operating noise) replace the filter immediately.

## 10. Disclaimer of liability

GHL Advanced Technology GmbH & Co. KG excludes liability for any (consequential) damages caused by misuse of this accessory.