

Membrane replacement test

- Measure the conductivity after the reverse osmosis membrane
- Measure the conductivity of the tap water
- Do the following calculation : $100 * (\text{conductivity reverse osmosis}) / (\text{conductivity raw water})$
- If the value is less **than 10%**, the membrane is still usable.

In the other case, the reverse osmosis membrane begins to saturate.

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