

## Microplan Support - FAQ

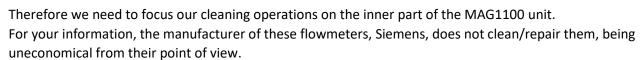


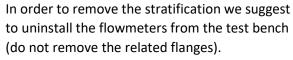
## How to clean the inner part of water flowmeter?

It could happen, especially with test benches that have been running for years, that the water flow rate is very reduced or unstable because inscrustations of limestone have formed inside the flowmeter body (see an example in the picture).

For your understanding water flow meters that we commonly use are composed by two parts:

- the actual transducer, called MAG1100, that is the lower part, the one where water flows;
- an electronic converter, named
  MAG5000 or MAG6000, which manages the conversion of the measuring signal.





Clean the inside part with water and a brush, like those usually used to clean bottles (you can find in stores), the picture shows an example. Brushes with metal bristles are not suitable because they could damage the sensors inside the flowmeter.

Do not remove flanges and related gaskets from the instrument, so you will not risk to damage the liner of the instrument.



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