



Key Features

- Field measurement of (ground)water
- Suitable for 6 electrodes
- Very short response time
- Improves the comfort and precision of in-line measurement
- Easily cleaned

Set contains

- Flow-through cell
- Silicone hoses for supply and discharge
- Hose clamps
- Silicone plugs

To improve the comfort and precision of in-line measurement of all kinds of parameters of (ground)water in the field (e.g., pH, EC, Temp, O₂, etc.), a flow-through cell is used.

The Flow-through cell “compact” is designed for measurements without air contact (anaerobe) and due to its small volume of only 250 millilitres, the response time is very short.

This product is suitable for 6 electrodes, with a maximum diameter of 25.5 millimetres. It includes silicone plugs and connection material. The device also features flip-up legs. The flow rate is approximately 2 l/min. To prevent cross contamination, it can be cleaned easily.

Applications

- In-situ
- Field measurement of (ground)water

Specification

Specification	
Volume	250 ml
No. of electrodes	6 max.
Flow rate	Approximately 2 l/min

