

Flow-through chamber

GWZ 01



Introduction

The GWZ 01 flow-through chamber is designed as an accessory for conductivity measurement with measuring cells of 12 mm diameter. It enables simple integration of the sensor into flowing media and supports reliable measurements directly in the sample line. With 6 mm hose connections, the chamber can be easily installed in compact tubing systems used in laboratory, water treatment, and general liquid analysis applications. The design provides a practical solution for continuous or inline measurement setups where a defined flow around the measuring cell is required.

Available product variants

Ordercode	Description	Article No.
GWZ-01	GWZ 01 - Flow-through chamber for conductivity measuring cells, Ø 12 mm, with Ø 6 mm hose connections for inline measurement in liquid analysis applications.	603499



View product on our website

prod.senseca.apprunner.info/en/product/gwz-01-gwz-01?_dc=1782478489725