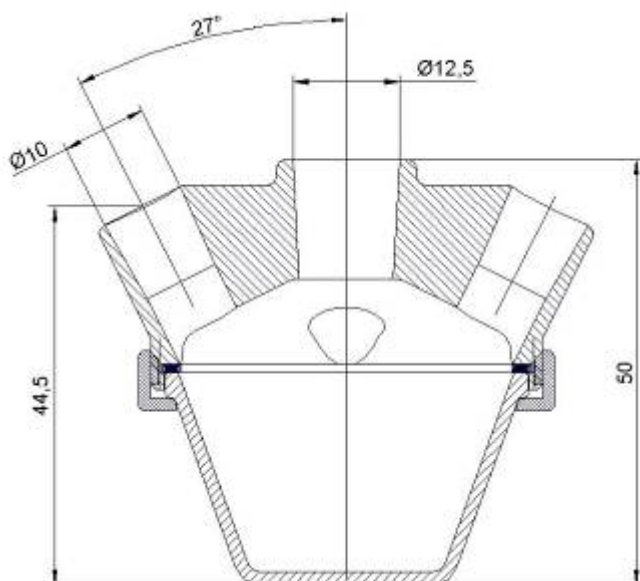


ELECTROCHEMICAL GLASS CELL

Type: TC9

Description

Borosilicate glass cell serves for electrochemical measurements. The analyzed solution can be thermostated by external thermostat MT1-1. Cell openings are designed for stirrer ST9 or mini RDE and connector KA9.s with folder for electrochemical sensor AC9C, classical electrodes WCEc, ACEc and RCEc. The device enables the measurement with inserted samples.



Physical Parameters

Dimensions:

Weight: 58 gms
Length: 59 mm
Height: 50 mm

Optional Equipment

- KA9.s connector
- ST9.*
- Sensor AC9C
- Sensor holder
- Stand for TC9
- MT1-1

Technical Parameters

- Volume from 3 ml to 20 ml

Device Usage

- Electrochemical measurements
- Measurements with biosensors and electrochemical sensors
- Corrosion measurement



Ordering Information

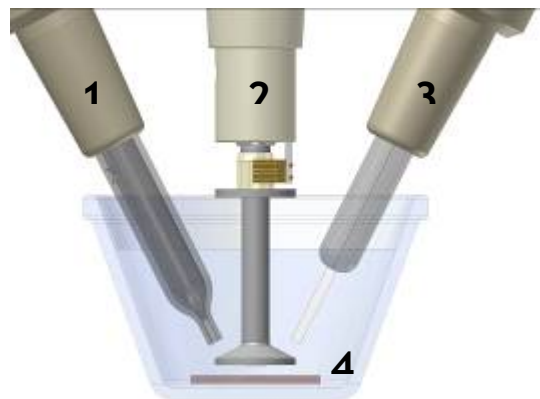
- The order is specified by whole product code
- Minimum order quantity - 1 electrochemical cell
- Delivery time for standard TC9 is 4 weeks from receipt of order
- Delivery time for non-standard TC9 depends on final technical specification of order

Example of Order - 5 pieces - TC9

Example of application:

Measurement of biochemical activity of a sample

- 1 - Reference electrode RCEc
- 2 - Mini RDE or ST9
- 3 - Auxiliary electrode ACEc
- 4 - Sample with active surface



Measurement with multiarray electrode

