

## ELECTROCHEMICAL GLASS CELL

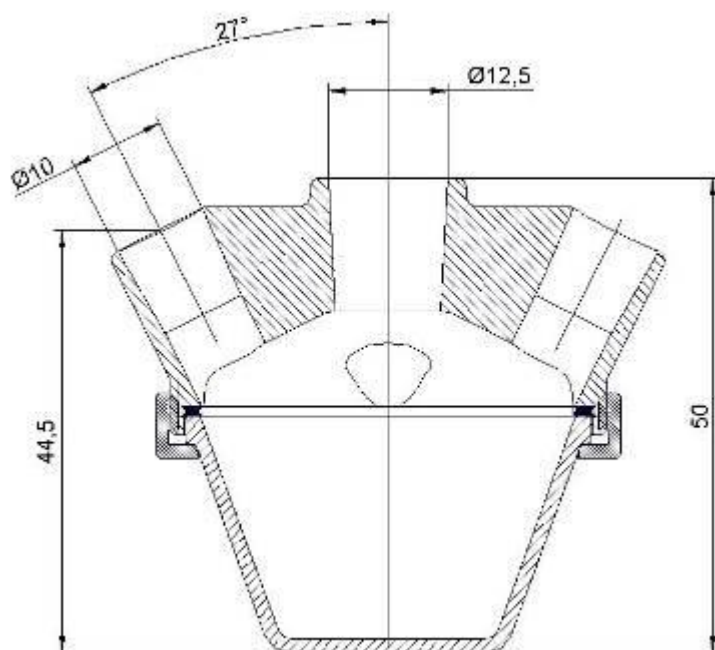
Type: TC6

### Description

Borosilicate glass cell serves for electrochemical measurements. The analyzed solution can be thermostated by minithermostat MT1-1.

Cell openings are designed for electrochemical sensors connector KA1.C, classical electrodes WCEc, ACEc, RCEc and stirrer ST1, ST3 separately.

The device enables the measurement with inserted samples.



### Physical Parameters

*Dimensions:*

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

### Technical Parameters

Volume from 3 ml to 20 ml

### Optional Equipment

- KA1.C connector
- Stirrer ST1, ST3
- Mini RDE
- WCEc
- ACEc
- RCEc

T1-1

### 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 TC6 is 4 weeks from receipt of order
- Delivery time for non-standard TC6 depends on final technical specification of order

Example of Order - 5 pieces - TC6

Example of application: Measurement of biochemical activity of a sample

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

