

STARTING KIT - CUSTOMER

Type: STK.S-C

Description

The starter kit is a set of twenty different electrochemical sensors to find the best one that suits your application. The starter kit contains **at least 5 pcs of sensors type AC1.W*.R*** from the given type of sensors with a working electrode diameter (Dw) 1 or 2 mm stored in a box with numbered positions and silica gel.



The exact choice of the given types of sensors in the kit is at the request of the customer.

Electrode materials are defined by:

AC - Amperometric sensor or electrode on corundum ceramic base	
AC1 - Sensor group reference number	
W - Working electrode material	R - Reference electrode material
S - Alloy of Gold and Platinum	S - Silver
1 - Pure Gold	1 - Silver / Silver Chloride
2 - Pure Platinum	2 - Silver covered by AgCl
3 - Pure Silver	
4 - Carbon (Graphite)	
5 - Manually Microdispensed Carbon (Graphite) with Au+Pt alloy auxiliary electrode	

Detailed AC1.W*.R* sensor specification is in its technical data sheet:

<https://bvt.cz/wp-content/uploads/2023/05/01-AC1.pdf>

Example of Order

- 1 pieces - STK.S-CUSTOMER

Ordering information

- The order is specified by whole product code, by the number of pcs of a given type of sensor and the diameter of its working electrode (Dw = 1 or 2 mm)
- Minimum order quantity - 1 starting kit-customer
- Delivery time for standard STK.S-C is 2-4 weeks from receipt of order

An example of a possible arrangement of sensors in the kit

1)

Position		Type of sensors	Dw
1	5	AC1.W1.RS	1 mm
6	10	AC1.W1.R1	1 mm
11	15	AC1.W1.RS	2 mm
16	20	AC1.W1.R1	2 mm

2)

Position		Type of sensors	Dw
1	10	AC1.W4.RS	1 mm
11	20	AC1.W5.RS	1 mm

3)

Position		Type of sensors	Dw
1	15	AC1.W1.RS	1 mm
16	20	AC1.WS.R1	2 mm

...

The exact choice of the given types of sensors in the kit is at the request of the customer.

The price of the kit is the same as the real price of sensors AC1.W*.R* (Dw 1 or 2 mm) + 20% additional cost.