

## STARTING KIT

Type: STK.S

### Description

Starting kit is the set of twenty different electrochemical sensors to find the best one to fit your application. Starting kit contains 10 types of electrochemical sensors (2 sensors of each type), simple sensors connector and sensors box with numbered positions and silica gel.



Electrode materials are defined by:

AC - Amperometric sensor or electrode on corundum ceramic base	
AC1 - Sensor group reference number	
CC - Conductometric sensor or electrode on corundum ceramic base	
CC1 - 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)	

### List of sensors

Position	Type of sensors
1	2 AC1.W2.R*
3	4 AC1.W2.R*
5	6 AC1.W4.R*
7	8 AC1.W1.R*
9	10 AC2.WS.R*
11	12 CC1.W2
13	14 CC2.W2
15	16 AC1.W3.R*
17	18 AC1P.W1.R*
19	20 AC1.WS.R*

D<sub>w</sub> - Diameter of working electrode

### Ordering information

- The order is specified by whole product code
- Minimum order quantity - 1 starting kit
- Delivery time for standard STK is 4 weeks from receipt of order





### Example of Order

- 10 pieces - STK.S

## Description of Interconnection

### Simple Connector



	<u>Sensor</u>	<u>Connector</u>	<u>Sensor</u>
<u>AC1, AC1P</u>		R - Green	R
		W - White	W
		A - Brown	A
		Shielding	Not connected
<u>AC2</u>		R - Green	R
		W - White	W1
		A - Brown	W2
		Shielding	Not connected
<u>CC1</u>		R - Green	W1
		W - White	Not connected (NC)
		A - Brown	W2
		Shielding	Not connected
<u>CC2</u>		R - Green	W1

Detailed sensor specification is in its technical data sheet.