

## 5-ring conductivity measuring cell c = 0.7 cm-1 with Pt1000 (fixed cable 0.65 m)

6.00925.100

5-ring conductivity measuring cell with cell constant  $c = 0.7 \text{ cm}^{-1}$  (guide value), with integrated Pt1000 temperature sensor and with fixed cable (0.65 m) for connecting to the OMNIS Measuring Module Conductivity.

This sensor is suitable for measurements of medium conductivities (5  $\mu$ S/cm to 20 mS/cm), e.g., in:

- Drinking water
- Surface water
- Waste water

Below, the accessories are grouped into Scope of delivery and Optional accessories. Please keep this printout at hand for ordering replacement material. These lists may be subject to change.

Scope of delivery 6.00925.100



| Qt.   | Order no.          | Description              |
|-------|--------------------|--------------------------|
| 1 PCS | 6.1236.050         | Sleeve with SGJ 14/12 mm |
|       | Sleeve with SGJ 14 | J/12 mm, polyethylene.   |



## Optional accessories

| Order no.   | Description   |  |
|-------------|---|--|
| 6.02101.020 | Measuring module conductivity   |  |
|             | Measurement channel for one OMNIS Titrator or Titration Module for the connection of conductivity measuring cells.                          | Medicina Manufactura Manufactura Contactification  |
| 6.2301.060  | KCl ion standard 250 mL   |  |
|             | KCl ion standard (c(ion) = $0.1000 + -0.0005 \text{ mol/L}$ ), can also be used as standard solution for conductometry 12.87 mS/cm (25 °C). | The state of the s |
| 6.2324.010  | Conductivity standard 100 μS/cm 250 mL  |  |
|             | Conductivity standard for calibration of conductivity measuring cells with  |  |
|             | cell constant = 0.1/cm.   |  |
|             |   | The second secon |
| 6.2324.110  | Conductivity standard 100 μS/cm, 5 x 30 mL  |  |
|             | Conductivity standard for calibration of conductivity measuring cells with cell constant = $0.1/cm$ .                                       | 100 WS/cm (25°C)  100 (WS/cm 2.5 of CC)  100 (WS/cm 2.5 of CC)  100 (WS/cm 2.5 of CC)  |

Metrohm