



Sension+ 5062 Robust conductivity electrode with Titanium body

Product #: LZW5062.97.0002

ZAR Price: Contact Hach

Ships within 3-5 weeks

Robust conductivity cell with Titanium electrodes and Titanium body for Sension+ portable meters. Cell constant k=1 cm⁻¹. Built-in Pt1000 for automatic temperature compensation. 1m cable, MP5 connector.

Measuring range 5 μS/cm - 50 mS/cm, 0 - 80 °C. For taking measurements under extreme conditions, dirty and viscous products.

Practically indestructible

Easy to clean

Built in Pt1000 for automatic temperature compensation.

Specifications

Accuracy: 0.50% with EC5 Meter

Cable Length: 1 m

Connector: Sension+ MP5
Dimensions (D x L): 12 mm x 85 mm

Electrode Type: Portable Length: 85 mm

Material: Sensor Body: Titanium, Sensor Cell: Titanium

Measuring range conductivity: $5 \mu S/cm - 50 mS/cm$

Parameter: Conductivity

Sensor Type : 2-pole Titanium, $k = 0.3 \text{ cm}^{-1}$

Special Features: For harsh samples

Temperature Range: 0 - 80 °C

Thermistor: Pt1000

Type: Portable

Warranty: 12 months