



Sension+ ISE combination electrode, chloride, fixed cable, BNC

Product #: LZW9652C.97.002
AED Price: Contact Hach
Available

Sension+ 9652C is a combination chloride ion selective electrode (ISE) with an epoxy body, non-refillable, double junction reference, and non-replaceable crystalline membrane selective to chloride ions in solution. The 9652C has a fixed 1 meter cable and BNC connector for laboratory use with the Hach Sension+ MM340 GLP pH/ISE Laboratory Meter or the Sension+ MM374 Laboratory Multimeter. The 9652C is ideal for measuring chloride concentrations in wastewater, drinking water and general water quality laboratory applications.

Requires virtually no maintenance

The solid-state sensor design allows for DRY storage of the ISE without a shelf life or membrane replacement.

Provides fast, stable, and accurate response in a variety of sample types

Specifications

Accuracy:	±0.02 mV or 0.05%, whichever is greater (application dependent)
Cable length:	1 m
Connector:	BNC Connector
Dimensions (D x L):	12 mm x 120 mm
Electrode junction :	Porous PTFE Annular Ring
Electrode type:	Laboratory Combination ISE
Filling solution:	Non-refillable Dritek gel
ISA required:	2318069
Length:	120 mm
Material:	Sensor Body: Epoxy
Measuring range:	0.1 - 35500 mg/L Cl ⁻
Parameter:	Chloride
Sensor type :	Solid-state crystal membrane
Special Features:	Combination electrode. Maintenance free: No electrolyte or spare membranes needed
Temperature range:	5 - 50 °C
Type:	Lab ISE combination
Warranty:	6 months
What's included?:	Includes: Sension+ 9652C combination Chloride ISE and Basic User Manual.

What's included?

Includes: Sension+ 9652C combination Chloride ISE and Basic User Manual.