

## Thermo Scientific Orion Silver Billet and Karl Fischer Electrodes

Electrodes for Titrations and Speciality Applications

The 977900 is a double platinum chemical resistant glass electrode for use with Karl Fischer titrations. It has a ground glass joint on the body to fit into titration vessels.

The 9780SC is a glass silver billit electrode used in halide titrations.

## Thermo Scientific Orion Storage Sleeve and Base

If you ever have had an electrode drop on a lab bench and break you will want to use the storage sleeve and base, 810017.

## **Features and Benefits**

- Protects electrode from breakage when not in use
- Covers entire glass body of standard size pH electrodes (12 x 120 mm)
- pH bulb stays conditioned when not in use
- Weighted base prevents electrode from tipping
- Sleeve can be removed from base to store in electrode holder





Cat. No.	977900	9780SC
pH Range	Endpoint Indicator	Endpoint Indicator
Temp. Range	0-40 °C	0-80 °C
Internal Reference	Platinum	Ag/AgCl
Junction	-	Ceramic
Fill Solution (Cat. No.)	-	4 M KCl w/ Ag/AgCl (900011)
Dimension D (Dia) L (Length) T (Tip)	L - 120 mm D - 12 mm	L - 150 mm D - 12 mm
Connector Type	Dual Pin Tip	Screw Cap





## **Key Information**

Environmentally-safe mercury-free
All cap diameters are 16 mm at bottom
of cap

All cable lengths are 1 meter