

2301T-S Electrode



Main Features

- Integrated temperature sensor; unique BPB (Brush-resistant Platinum Black) electrode technology delivers maximum accuracy across a wide measuring range
- Platinum black coating minimizes polarization, extends the measuring range, and maintains high accuracy
- Integrated temperature sensor enables automatic temperature compensation (ATC)
- Can be cleaned with a soft brush
- Removable storage cap prevents drying out
- Compatible with all conductivity meters with an 8-pin connector

Technical Parameters

Measuring range	0 to 200 mS/cm, 0 to 50°C	Cell constant	K = 1,0
Shaft material	POM	Connector	8-pin
Temperature sensor	30 kΩ thermistor	Cable	1 m
Recommended operating temperature	(0 ~ 80)°C	Electrode dimensions	(Ø12×155) mm