Conductivity Industrial Electrode

SKU: AMECNIGP | Range: 0 - 200 Ms/Cm With Temp (PT100)

We understand the need for continuous monitoring of Conductivity / TDS in major industries thus we provide an economical accurate and reliable industrial electrode. These electrodes are specially designed for online monitoring of Conductivity / TDS and temperature they are compatible with all the major Conductivity / TDS meters and Indicators.



KEY PRODUCT FEATURES

- Reliable and Accurate and Quick Response
- Available with Built In Temperature Sensor
- High Performance PVC / Teflon Housing
- Works for high temperatures (110 Deg C)
- Convenient installation with Flow-through Design

TECHNICAL SPECIFICATIONS

Model - AMECNIGP
Cell Constatnt 'K' - K=1
Built in Temp. Sensor - PT100
Operating Temperature - Upto 100 Deg C
Body Material - PVC
Process Connection - 3/4''
Meter Connection - BNC
Dimensions (D x H) mm - 28 x 165
Cable Length - 5M