



**Ion Selective Electrodes (U.S.A Make)
Epoxy body, Flush Reference Combined & Epoxy sealed**

Ammonia (NH₃) Ion
Electrode

Ammonia Gas Sensor

Ammonium
(NH₄⁺) Ion Electrode

Ammonium Combination

Bromide (Br⁻) Ion
Electrode

Bromide Combination

Cadmium (Cd⁺²) Ion
Electrode

Cadmium Combination

Calcium (Ca⁺²) Ion
Electrode

Calcium Combination

Carbon Dioxide (CO₂)
Ion Electrode

Carbon Dioxide Gas Sensor

Chloride (Cl⁻) Ion
Electrode

Chloride Combination

Copper (Cu^{+2}) Ion Electrode	Copper Combination
Cyanide (CN^-) Ion Electrode	Cyanide Combination
Fluoride (F^-) Ion Electrode	Fluoride Combination
Fluoroborate (BF_4^-) Ion Electrode	Fluoroborate Combination
Iodide (I^-) Ion Electrode	Iodide Combination
Lead (Pb^{+2}) Ion Electrode	Lead Combination
Nitrate (NO_3^-) Ion Electrode	Nitrate Combination
Nitrogen Oxide (NO_x) Ion Electrode	Nitrogen Oxide Combination
Perchlorate (ClO_4^-) Ion Electrode	Perchlorate Combination
Potassium (K^+) Ion Electrode	Potassium Combination

Silver (Ag^+) Ion Electrode	Silver Combination
Sodium (Na^+) Ion Electrode	Sodium Combination
Sulfide (S^{-2}) Ion Electrode	Sulfide Combination
Surfactant (X^+/X^-) Ion Electrode	Surfactant Combination
Water Hardness ($\text{Ca}^{+2}/\text{Mg}^{+2}$) Ion Electrode	Water Hardness Combination

Note: All ISEs come with 1-meter cable length and BNC type connector