

PH /ORP/ 전도도/암모니아성질소/ 질산성질소/은/시아나화물/칼륨/
 황화물/브롬/카드륨/염소납/구리/나트륨/불소 메타

Electrode cartridge

Type	Measurement Range	pH range	Temperature Range.
pH	0-14 pH		0°C-90°C
Ammonium	0.05 - 18,000ppm	2-10 pH	0°C - 40°C
Bromide	1 - 80,000ppm	2-12 pH	0°C - 50°C
Cadmium	0.1 - 11,200ppm	3 - 9pH	0°C - 80°C
Calcium	0.1 - 40,000ppm	2.5 - 10pH	0°C - 40°C
Chloride	2 - 35,000ppm	2 - 12pH	0°C - 50°C
Cyanide	01 - 260ppm	11 - 13pH	0°C - 80°C
Cupric	1.0ppb - 6,300ppm	2 - 6pH	0°C - 80°C
Fluoride	0.02 - 2,000ppm	5 - 8pH	0°C - 80°C
Lead	2.0 - 20,700ppm	4 - 8pH	0°C - 80°C
Nitrate	0.1 - 1000ppm	2 - 12pH	0°C - 40°C
Nitrite	0.5 - 500ppm	4.5 - 8pH	0°C - 40°C
Potassium	0.1 - 40,000ppm	2-12pH	0°C - 40°C
Sodium	0.2 - 23,000ppm	2-14pH	0°C - 80°C
Sulfide	0.01 - 32,000ppm	11-14pH	0°C - 80°C
Silver	0.1 - 107,000ppm	2-14pH	0°C - 80°C
DO	0-20ppm(mg/L)	0-50psig	-5°C - 80°C
Conductivity / Resistivity	Conductivity : 1μs to 50mS Resistivity : 0 - 20MΩ	0-100psig	-5°C - 100°C
Inductive Conductivity	0.5mS to 1000mS	0-100psig	-5°C - 100°C
High Temperature Conductivity	1μs to 50mS	0-250psig(400psig @100°C)	0°C - 200°C



넥서스테크놀로지스(주)