

Overview

Buck Scientific manufactures each hollow cathode lamp to the highest quality standards and QA tested on our brand new AA systems. All lamps are have a one year warranty against manufacture defect.

- All lamps are 1.5"/37mm Uncoded



Aluminum (AL) Part #4101	Lanthanum (LA) Part #4128	Silicon (SI) Part #4152
Arsenic (AS) Part #4103	Lead (PB) Part #4129	Silver (AG) Part #4153
Barium (BA) Part #4104	Lithium (LI) Part #4130	Sodium (NA) Part #4154
Beryllium (BE) Part #4105	Lutetium (LU) Part #4131	Strontium (SR) Part #4155
Bismuth (BI) Part #4106	Magnesium (MG) Part #4132	Tantalum (TA) Part #4156
Boron (B) Part #4107	Manganese (MN) Part #4133	Tellurium (TE) Part #4157
Cadmium (CD) Part #4108	Mercury (HG) Part #4134	Terbium (TB) Part #4158
Calcium (CA) Part #4110	Molybdenum (MO) Part #4135	Thorium (TH) Part #4159
Cesium (CE) Part #4109	Neodymium (ND) Part #4136	Thallium (TM) Part #4160
Chromium (CR) Part #4112	Nickel (NI) Part #4137	Tin (SN) Part #4162
Cobalt (CO) Part #4113	Niobium (NB) Part #4138	Titanium ((TI) Part #4163
Copper (CU) Part #4114	Osmium (OS) Part #4139	Tungsten (W) Part #4164
Dysprosium (DY) Part #4115	Palladium (PD) Part #4140	Vanadium (V) Part #4166
Erbium (ER)Part #4116	Phosphorus (P) Part #4141	Ytterbium (YB) Part #4167
Europium (EU)Part #4117	Platinum (PT) Part #4142	Yttrium (Y) Part #4168
Gadolinium (GD) Part #4118	Potassium (K) Part #4143	Zinc (ZN) Part #4169
Gallium (GA)Part #4119	Praseodymium (PR) Part #4144	Zirconium (ZR) Part #4170
Germanium (GE)Part #4120	Rhenium (RE) Part #4145	
Gold (AU) Part #4121	Rhodium (RH) Part #4146	
Hafnium (HF)Part #4122	Rubidium (RB) Part #4147	
Holmium (HO)Part #4123	Ruthenium (RU) Part #4148	
Indium (IN)Part #4125	Samarium (SM) Part #4149	
Iridium (IR)Part #4126	Scandium (SC) Part #4150	
Iron (FE) Part #4127	Selenium (SE) Part #4151	