

Atomax™ Hollow Cathode Lamps



VWR Atomax 1.5" Diameter Hollow Cathode Lamp Part Number Cross Reference Guide

New Atomax™ 1.5" hollow cathode lamps are crafted to the highest standards making them one of the best lamps in the industry. Drawing on more than 40 years of HCL design and manufacturing expertise, Atomax

lamps now offer laboratories around the world a dependable, top-quality lighting source, regardless of the brand of AA instruments used.

Use the convenient table below to identify the compatible Atomax lamp for your AA instrument.

Element Name	Symbol	VWR	PerkinElmer	Varian™	Cathodeon	Shimadzu™	Thermo™	Photron
		Part No.	Part No.	Part No.	Part No.	Part No.	Part No.	Part No.
Aluminum	Al	97050-212	N2025301	5610122000	3UNX/Al	200-38422-01	9423 390 20131	P801UC
Antimony	Sb	97050-304	N2025347	5610122100	3QNY/Sb	200-38422-24	9423 390 20511	P802UC
Arsenic	As	97050-214	N2025302	5610122200	3QNY/As	200-38422-42	9423 390 20331	P803UC
Barium	Ba	97050-220	N2025305	5610122300	3BAX/Ba	200-38422-03	9423 390 20561	P804UC
Beryllium	Be	97050-222	N2025306	5610122400	3QNY/Be	200-38422-04	9423 390 20041	P805UC
Bismuth	Bi	97050-224	N2025307	5610122500	3QNY/Bi	200-38422-43	9423 390 20831	P806UC
Boron	B	97050-218	N2025304	5610122600	3UNX/B	200-38422-39	9423 390 20051	P807UC
Cadmium	Cd	97050-228	N2025309	5610122700	3QNY/Cd	200-38422-06	9423 390 20481	P808UC
Calcium	Ca	97050-226	N2025308	5610122900	3UNX/Ca	200-38422-05	9423 390 20201	P809UC
Cesium	Cs	97050-234	N2025312	5610122800	3BNX/Cs	200-38422-27	9423 390 20551	P810UC
Chromium	Cr	97050-232	N2025311	5610123100	3UNX/Cr	200-38422-07	9423 390 20241	P812UC
Cobalt	Co	97050-230	N2025310	5610123200	3UNX/Co	200-38422-09	9423 390 20271	P813UC
Copper	Cu	97050-236	N2025313	5610123300	3UNX/Cu	200-38422-08	9423 390 20291	P814UC
Dysprosium	Dy	97050-238	N2025314	5610123400	3BNX/Dy	200-38422-60	9423 390 20661	P815UC
Erbium	Er	97050-240	N2025315	5610123500	3BNX/Er	200-38422-61	9423 390 20681	P816UC
Europium	Eu	97050-242	N2025316	5610123600	3BAX/Eu	200-38422-62	9423 390 20631	P817UC
Gadolinium	Gd	97050-248	N2025319	5610123700	3UNX/Gd	200-38422-63	9423 390 20641	P818UC
Gallium	Ga	97050-246	N2025318	5610123800	3UNX/Ga	200-38422-40	9423 390 20311	P819UC
Germanium	Ge	97050-250	N2025320	5610123900	3UNX/Ge	200-38422-11	9423 390 20321	P820UC
Gold	Au	97050-216	N2025303	5610124000	3UNX/Au	200-38422-25	9423 390 20791	P821UC
Hafnium	Hf	97050-252	N2025321	5610124100	3UAX/Hf	200-38422-64	9423 390 20721	P822UC
Holmium	Ho	97050-256	N2025323	5610124200	3BNX/Ho	200-38422-65	9423 390 20671	P823UC
Indium	In	97050-258	N2025324	5610124400	3UNX/In	200-38422-48	9423 390 20491	P824UC
Iridium	Ir	97050-260	N2025325	5610124500	3QNY/Ir	200-38422-48	9423 390 20771	P825UC

VWR Atomax

Element Name	Symbol	VWR	PerkinElmer	Varian™	Cathodeon	Shimadzu™	Thermo™	Photron
		Part No.	Part No.	Part No.	Part No.	Part No.	Part No.	Part No.
Iron	Fe	97050-260	N2025317	5610124600	3UNX/Fe	200-38422-10	9423 390 20261	P826UC
Lanthanum	La	97050-244	N2025327	5610124700	3UAX/La	200-38422-29	9423 390 20571	P827UC
Lead	Pb	97050-288	N2025339	5610124800	3QNY/Pb	200-38422-21	9423 390 20821	P828UC
Lithium	Li	97050-266	N2025328	5610124900	3BAX/Li	200-38422-30	9423 390 20031	P829UC
Lutetium	Lu	97050-268	N2025329	5610125000	3UAX/Lu	200-38422-67	9423 390 20711	P830UC
Magnesium	Mg	97050-270	N2025330	5610125100	3QNY/Mg	200-38422-12	9423 390 20121	P831UC
Manganese	Mn	97050-272	N2025331	5610125200	3UNX/Mn	200-38422-13	9423 390 20251	P832UC
Mercury	Hg	97050-254	N2025322	5610125300	3UNX/Hg	200-38422-28	9423 390 20801	P833UC
Molybdenum	Mo	97050-274	N2025332	5610125400	3UNX/Mo	200-38422-31	9423 390 20421	P834UC
Neodymium	Nd	97050-280	N2025335	5610125500	3BNX/Nd	200-38422-68	9423 390 20601	P835UC
Nickel	Ni	97050-282	N2025336	5610125600	3QNY/Ni	200-38422-15	9423 390 20281	P836UC
Niobium	Nb	97050-278	N2025334	5610125700	3UAX/Nb	200-38422-32	9423 390 20411	P837UC
Osmium	Os	97050-284	N2025337	5610125700	3UNX/Os	200-38422-69	9423 390 20761	P838UC
Palladium	Pd	97050-290	N2025340	5610125900	3UNX/Pd	200-38422-41	9423 390 20461	P839UC
Platinum	Pt	97050-294	N2025342	5610126100	3UNX/Pt	200-38422-20	9423 390 20781	P840UC
Potassium	K	97050-262	N2025326	5610126200	3BNX/K	200-38422-22	9423 390 20191	P841UC
Phosphorus	P	97050-286	N2025338	5610126000	3QNY/P	-	9423 390 20151	P874UC
Praseodymium	Pr	97050-292	N2025341	5610126300	3BNX/Pr	200-38422-70	9423 390 20591	P842UC
Rhenium	Re	97050-298	N2025344	5610126400	3UNX/Re	200-38422-44	9423 390 20751	P843UC
Ruthenium	Ru	97050-302	N2025346	5610126700	3UNX/Ru	200-38422-45	9423 390 20441	P846UC
Rhodium	Rh	97050-300	N2025345	5610126500	3UAX/Rh	200-38422-49	9423 390 20451	P844UC
Rubidium	Rb	97050-296	N2025343	5610126600	3BNX/Rb	200-38422-33	9423 390 20371	P845UC
Samarium	Sm	97050-312	N2025351	5610126800	3UNX/Sm	200-38422-72	9423 390 20621	P847UC
Scandium	Sc	97050-306	N2025348	5610126900	3UNX/Sc	200-38422-71	9423 390 20211	P848UC
Selenium	Se	97050-308	N2025349	5610127000	3QNY/Se	200-38422-46	9423 390 20341	P849UC
Silicon	Si	97050-310	N2025350	5610127100	3QNY/Si	200-38422-16	9423 390 20141	P850UC
Silver	Ag	97050-210	N2025300	5610127200	3UNX/Ag	200-38422-02	9423 390 20471	P851UC
Sodium	Na	97050-276	N2025333	5610127300	3UNX/Na	200-38422-14	9423 390 20111	P852UC
Strontium	Sr	97050-316	N2025353	5610127400	3BAX/Sr	200-38422-34	9423 390 20381	P853UC
Tantalum	Ta	97050-318	N2025354	5610127500	3UNX/Ta	200-38422-35	9423 390 20731	P854UC
Terbium	Tb	97050-320	N2025355	5610127700	3BNX/Tb	200-38422-73	9423 390 20651	P856UC
Tellurium	Te	97050-322	N2025356	5610127600	3QNY/Te	200-38422-47	9423 390 20521	P855UC
Thallium	Tl	97050-328	N2025359	5610127800	3UNX/Tl	200-38422-74	9423 390 20811	P857UC
Thorium	Th	97050-324	N2025357	-	3UNX/Th	-	9423 390 20901	P858UC
Thulium	Tm	97050-330	N2025360	5610128000	3UNX/Tm	200-38422-75	9423 390 20691	P859UC
Tin	Sn	97050-314	N2025352	5610128100	3QNY/Sn	200-38422-18	9423 390 20501	P860UC
Titanium	Ti	97050-326	N2025358	5610128200	3UNX/Ti	200-38422-17	9423 390 20221	P861UC
Tungsten	W	97050-334	N2025362	5610128300	3UNX/W	200-38422-36	9423 390 20741	P862UC
Vanadium	V	97050-332	N2025361	5610128500	3UNX/V	200-38422-19	9423 390 20231	P864UC
Ytterbium	Yb	97050-338	N2025364	5610128600	3UNX/Yb	200-38422-77	9423 390 20701	P865UC
Yttrium	Y	97050-336	N2025363	5610128700	3BNX/Y	200-38422-76	9423 390 20391	P866UC
Zinc	Zn	97050-340	N2025365	5610128800	3QNY/Zn	200-38422-23	9423 390 20301	P867UC
Zirconium	Zr	97050-342	N2025366	5610123900	3UNX/Zr	200-38422-37	9423 390 20401	P868UC



Prices, product appearance and specifications are current at the time of printing, subject to change without notice. Availability for certain products may be limited by federal, state, provincial or local licensing requirements. VWR makes no claims or warranties concerning sustainable/green products. Any claims concerning sustainable/green products are the sole claims of the manufacturer and not those of VWR International, LLC. All prices are in U.S. dollars unless otherwise noted. Offers valid in USA only, void where prohibited by law or company policy, while supplies last. Visit vwr.com to view our privacy policy and additional disclaimers.

VWR, forms of VWR, and the VWR logo and/or design are either registered trademarks ®, trademarks ™, or service marks ® of VWR International, LLC in the United States and/or other countries. All other marks referenced herein are registered trademarks, trademarks or service marks of their respective owners. For a complete list of trademark owners please visit vwr.com.

©2010 VWR International, LLC. All rights reserved.