Our CRYSTAL CLEAR™ Quartz Sleeves can be used as equivalent replacement sleeves for over 250 equipment brands and 5,000 models of ultraviolet equipment besides Atlantic Ultraviolet’s Air and Water Purifiers. We have compiled an extensive cross-reference to assist customers in obtaining exactly what is needed to replace in an existing ultraviolet system.

High Quality Quartz Sleeves are Available in a Wide Range of Diameters and Wall Thicknesses, in Virtually Any Length.

TO ORDER:
• Call: 631-273-0500
• Email: Sales@AtlanticUV.com
• Shop: BuyUltraviolet.com
• Learn: Ultraviolet.com

375 Marcus Boulevard • Hauppauge, NY 11788
631.273.0500 • Fax: 631.273.0771 • Sales@AtlanticUV.com
Ultraviolet.com • BuyUltraviolet.com

The information and recommendations contained in this publication are based upon data collected by the Atlantic Ultraviolet Corporation® and are believed to be correct. However, no guarantee or warranty of any kind, expressed or implied, is made with respect to the information contained herein. Specifications and information are subject to change without notice. Document No. 98-1701 • November 2019 ©2019 by Atlantic Ultraviolet Corporation®
Most Lamps Offered Are CRYSTAL CLEAR nanometers). Atlantic Ultraviolet Corporation nanometers) or ozone-producing types (185 in either low ozone (254 in the air, on surfaces, lethal to microorganisms ultraviolet wavelengths tubes that produce UV-C lamps) are Lamps (also referred in both standard and custom sizes. Atlantic Ultraviolet Corporation produces STER-L-RAY® Germicidal Ultraviolet Lamps in the USA.

Ster-L-Ray® Germitcidal Ultraviolet Lamps and CRYSTAL CLEAR™ Quartz Sleeves are available in both standard and custom sizes.

Atlantic Ultraviolet Corporation also manufactures a wide variety of equivalent replacement lamps for most make and model UV equipment (old and new). Our Ultraviolet Application Specialists can help cross reference the lamp or lamps you need. With our large inventories, most orders ship from stock.

NOTE: Custom lengths and bases can be supplied on most lamp types.

Contact Our UV Application Specialists & Access Our Extensive Cross-Reference
Call: 631-273-0500, Mon–Fri, 7am–6pm EST  •  Email: Sales@AtlanticUV.com  •  Shop: BuyUltraviolet.com

Most Lamps Offered
Made in the USA

Don’t See Your UV Lamp Here?

OVER 250 EQUIPMENT BRANDS & 5,000 MODELS OF GERMICIDAL ULTRAVIOLET UV-C LAMPS

---

U-Shaped Germicidal Ultraviolet Lamps
U-Shaped lamps are the ideal choice for applications that require more intense ultraviolet rays in a limited space. STER-L-RAY® instant start and cold cathode lamps are available in U-Shaped configuration. Available in Low Ozone and Ozone-Producing versions.

Instant Start Germicidal Ultraviolet Lamps
STER-L-RAY® Instant Start germicidal ultraviolet lamps are instant starting and utilize a coil filament on each end which operates hot. Available in Low Ozone and Ozone-Producing versions.

Preheat Germicidal Ultraviolet Lamps
STER-L-RAY® Preheat germicidal ultraviolet lamps are operated by a preheat start circuit that employs a relatively compact and economical ballast. Some modern electronic ballasts are capable of instant starting a preheat lamp. Available in Low Ozone and Ozone-Producing versions.

Cold Cathode Germicidal Ultraviolet Lamps
STER-L-RAY® Cold Cathode germicidal ultraviolet lamps are instant starting and utilize a large cylindrical cathode instead of a tungsten filament. Due to this construction, the lamp is not adversely affected by frequent starting and the life is considerably in excess of other lamp types. Available in Low Ozone and Ozone-Producing versions.

---

High Output Germicidal Ultraviolet Lamps
STER-L-RAY® High Output (HO) germicidal UV lamps are similar in size and shape to conventional germicidal UV lamps but are capable of operating at higher UV output. Available in Low Ozone and Ozone-Producing versions.

Preheat Germicidal Ultraviolet Lamps
STER-L-RAY® Preheat germicidal ultraviolet lamps are operated by a preheat start circuit that employs a relatively compact and economical ballast. Some modern electronic ballasts are capable of instant starting a preheat lamp. Available in Low Ozone and Ozone-Producing versions.

Enhanced Output (Amalgam) Germicidal Ultraviolet Lamps
STER-L-RAY® Enhanced Output (Amalgam) lamps provide germicidal ultraviolet output three or more times that of conventional germicidal lamps of similar length without sacrificing efficiency or lamp life. Available in Low Ozone and Ozone-Producing versions.

---

CAUTION: Exposure to direct or reflected germicidal ultraviolet rays will cause painful eye irritation and reddening of the skin. Personnel subject to such exposure must wear suitable face shield, gloves and protective clothing.

Hg – LAMP CONTAINS MERCURY™, manage in accord with disposal laws. See: LampRecycle.org.

Ster-L-Ray® Germicidal Lamps (also referred to as UV-C lamps) are shortwave, low-pressure tubes that produce ultraviolet wavelengths lethal to microorganisms in the air, on surfaces, and in water. Most lamps are available in either low ozone (254 nanometers) or ozone-producing types (185 nanometers). Atlantic Ultraviolet Corporation produces STER-L-RAY® Germicidal Ultraviolet Lamps in the USA.

Ster-L-Ray® Germicidal Lamps and CRYSTAL CLEAR™ Quartz Sleeves are available in both standard and custom sizes.

Atlantic Ultraviolet Corporation also manufactures a wide variety of equivalent replacement lamps for most make and model UV equipment (old and new). Our Ultraviolet Application Specialists can help cross reference the lamp or lamps you need. With our large inventories, most orders ship from stock.

NOTE: Custom lengths and bases can be supplied on most lamp types.

Contact Our UV Application Specialists & Access Our Extensive Cross-Reference
Call: 631-273-0500, Mon–Fri, 7am–6pm EST  •  Email: Sales@AtlanticUV.com  •  Shop: BuyUltraviolet.com

NOTE: Custom lengths and bases can be supplied on most lamp types.

Ster-L-Ray® Germicidal Lamps (also referred to as UV-C lamps) are shortwave, low-pressure tubes that produce ultraviolet wavelengths lethal to microorganisms in the air, on surfaces, and in water. Most lamps are available in either low ozone (254 nanometers) or ozone-producing types (185 nanometers). Atlantic Ultraviolet Corporation produces STER-L-RAY® Germicidal Ultraviolet Lamps in the USA.

Ster-L-Ray® Germicidal Lamps and CRYSTAL CLEAR™ Quartz Sleeves are available in both standard and custom sizes.

Atlantic Ultraviolet Corporation also manufactures a wide variety of equivalent replacement lamps for most make and model UV equipment (old and new). Our Ultraviolet Application Specialists can help cross reference the lamp or lamps you need. With our large inventories, most orders ship from stock.

NOTE: Custom lengths and bases can be supplied on most lamp types.

Contact Our UV Application Specialists & Access Our Extensive Cross-Reference
Call: 631-273-0500, Mon–Fri, 7am–6pm EST  •  Email: Sales@AtlanticUV.com  •  Shop: BuyUltraviolet.com