



Why Blue Lagoon UV-C is an essential part of any pool filtration system

UV-C technology offers a highly effective method for maintaining safe, clean, and healthy swimming pool water. By neutralizing bacteria, viruses and fungi, UV-C keeps water fresher, clearer, and significantly reduces strain on the skin, eyes, and respiratory system. When integrated with a conventional filtration system, UV-C provides reliable, protection for all swimmers.

Prevents Skin Irritation

By reducing the need for chlorine and other chemical disinfectants, UV-C helps protect skin and maintain its natural waterbalance.

Protects Against Red and Irritated Eyes

UV-C minimizes eye discomfort commonly caused by chlorine exposure, especially during periods of high pool usage.

Eliminates Harmful Bacteria, Viruses, and Fungi

UV-C delivers safe and effective disinfection, neutralizing pathogens in the water without altering its chemical composition.

Ensures Fresh, Clear, and Clean Water

UV-C enhances water clarity and preserves a natural, sparkling appearance, without the haze often associated with chemical overuse.

Ideal for Individuals with Allergies or Sensitive Skin

With fewer chemicals in the water, there's a lower risk of allergic reactions, making UV-C ideal for children, people with allergies, and sensitive skin types.

Reduced Exposure to Harsh Chemicals

UV-C disinfection significantly lowers the need for aggressive water treatment agents, helping to maintain a healthier and more eco-friendly pool environment.

Minimizes Risk of Respiratory Irritation from Chlorine Vapors

By reducing airborne chlorine by-products (such as chloramines), UV-C contributes to better air quality in and around the pool, lowering the chance of respiratory irritation.

Legenda



Pool Pro Only
This product is only intended for sale and installation by a professional installer.



Salt-water
This product is for salt-water applications. The housing is designed to avoid corrosion or damage of the unit from the salt-water in swimming pools.



Duplex housing
The housing of this product is made of DUPLEX, designed for saltwater applications to avoid corrosion or damage and provides a reflection of UV radiation to increase the efficiency of the radiation up to 35%.



Stainless steel housing
A Stainless steel interior provides a reflection of UV radiation and this increases the efficiency of the radiation by up to 35%. In addition, the Stainless steel ensures a longer life of the housing.



ETL certified
The ETL Listed Mark is proof that your product has been independently tested and meets the applicable published standard. The ETL Mark is proof of product compliance to North American safety standards.



UL certified
UL is a world leader in product safety testing and certification. For more than a 100 years, manufacturers have had their merchandise evaluated and tested for safety risks by an independent, third-party safety certification organization.

