

Advanced Oxidation Process

**SOLAR
ECLIPSE**

OZONE + UV POOL SANITATION

Ozone and Germicidal UV Working Together to Create Advanced Oxidation - A Revolution in Residential Pool Water Purification



- *Safe, Sustainable, Low-Cost Pool Sanitation*
- *Maximized Disinfection, Clarity and Chloramine Removal*
- *DEL Ozone Exclusive Plasma Gap Ozone Technology*
- *Integrated Trident Germicidal Ultraviolet Technology*

DEL ozone[™]
natural pool sanitation

(800) 676-1335 x 291 | pool@delozone.com | www.delozonepool.com

A Synergistic Sanitation Approach

When ozone and germicidal UV are combined in a single system, the UV light interacts with the ozone, and the resulting chemical reaction generates hydroxyl free radicals. Hydroxyl free radicals have even more oxidation potential than ozone, the power of the whole system is increased; creating the synergy of Advanced Oxidation Process (AOP).

| SPECIFICATIONS | SOLAR ECLIPSE |
|-------------------------|------------------------------------|
| Application | 50,000 gallons or less |
| Plumbing Connections | Inlet and Outlet 2 inch PVC Unions |
| Flow Rate | Maximum 80 GPM |
| Mounting | Floor or Wall Mount |
| Enclosure Rating | Outdoor Installation |
| Electrical Rating | 240 VAC, 60 HZ - 0.4 Amps |
| Size | 12" x 26" x 17" |
| Weight | 38 lbs. |
| Listings/Certifications | UL, cUL |
| Germicidal UV Lamp Life | Replace Lamp after 13,000 Hours |
| Ozone Cell Life | 5 Year Life Expectancy |
| Warranty | 2 Years |

