



## **ZODIAC LIMITED WARRANTY**

Zodiac Pool Systems LLC, a Fluidra company (“Fluidra”) warrants all Zodiac® brand products (including those branded as Baracuda®, SAVI®, Nature2®, or Blueriiot) to be free from manufacturing defects in materials and workmanship for a period of one (1) year from the date of retail purchase, with the following exceptions:

1. Complete electronic salt water chlorine systems (controller and cell purchased and installed together), including Nature2 Fusion Soft, are warranted for three (3) years, with the exception of the AquaPure® Ei™ Series, which is warranted for one (1) year (See below for warranty on replacement parts).
2. The G3™ model and Kontiki cleaners are warranted for ninety (90) days.
3. Pool cleaner wear-and-tear items including, but not limited to, tires (including track tires), surface disks, shoes, and footpads, are not warranted.
4. Replacement products, or parts, provided at no charge are warranted only until the original finished good’s warranty has expired. Purchased replacement parts are warranted for ninety (90) days from the date of retail purchase, with the exception of electronic salt water chlorine generator cells and electrodes, which are warranted for one (1) year.

For warranty information specific to Nature2 products, other than Nature2 Fusion Soft, please see the owner’s and installation manuals for those products.

Unless otherwise indicated in the relevant product manual or quick start guide, this warranty applies only to products installed and serviced by a contractor who is licensed and qualified in pool equipment by the jurisdiction in which the product will be installed, where such state or local requirements exists. In the event no such state or local requirement exists, the installer and maintainer must be a professional with sufficient experience in pool equipment installation and maintenance. This warranty applies only to products purchased and utilized in the 50 United States and Canada, is limited to the first retail purchaser, is not transferable, and does not apply to products that have been moved from their original installation sites. The liability of Fluidra shall not exceed the replacement of the defective product or its parts, and does not include transportation costs, costs for labor to service or repair the defective product, or any items or materials required to make the repair including, but not limited to, refrigerant and other expendables. Fluidra is not responsible for charges or delays incurred when a servicer is unable to perform service due to lock outs, animals, intolerable pool or spa water temperature when entry into pool or spa is required to perform service, service refusals, etc. No reimbursements will be made for loss and/or usage of water, fuel or other resources resulting from product defect. A third party service provider may charge the end-user customer for parts and/or labor required to resolve any issue not covered under warranty, such as improper installation. Fluidra is not responsible for these charges. Product discoloration, or any other cosmetic or superficial damage or deterioration, regardless of its cause,

is not covered by this warranty. This warranty does not cover failures, defects, malfunctions or complaints resulting from any of the following:

1. Failure to properly install, operate or maintain the product in accordance with Fluidra's published installation, operation and/or maintenance manuals.
2. The workmanship of any installer of the product.
3. Use of non-factory authorized parts or accessories in conjunction with the product(s).
4. Product modifications or adjustments that are not in accordance with Fluidra's published installation, operation and/or maintenance manuals.
5. Not maintaining proper pool and/or spa chemical balance [pH levels between 7.2 and 7.8, with ideal range being between 7.4 and 7.6; Cyanuric Acid (CYA) between 30 to 100 ppm; Total Alkalinity (TA) between 80 to 120 ppm (100 to 150 ppm for vinyl pools); Total Dissolved Solids (TDS) less than 1500 ppm, not including salt ppm; and Total (or Calcium) Hardness less than 800 ppm, with an ideal range being between 200 ppm and 400 ppm].
6. Corrosion, erosion, scaling, calcification or other conditions caused by water hardness, chemical imbalance, or lack of product maintenance.
7. Chemical contamination of combustion air; or improper use of pool/spa chemicals, such as introducing chemicals upstream of the heater or cleaner hose, or through the skimmer; or use of copper-based algaecides in conjunction with Nature2 products.
8. Abuse, damage during transit or installation, mis-handling, tampering, vandalism, alterations, accidents, fires, floods, storms, earthquakes, power surges, lightning, pets or other animals, insects and/or their hives or nests, negligence, or acts of God.
9. Not grounding and/or bonding as specified, mis-wiring, loose wiring, cut or kinked wires, loose cable connections, incorrect wire runs, incorrect breaker size, breaker(s) in "off" position, improper wire gauge, moisture in electrical conduit, improper electrical supply, dead batteries, incorrect plumbing, inadequate size of pipe and/or fittings, cross-threading, over-tightening, under-tightening, glue drips or residue, improperly secured covers, improper valve placement or usage, unsynchronized valve actuators, valve actuators in "off" position, improper gas pipe sizing, lack of fuel, inadequate heater vent pipe sizing, programming errors, or removal of in-line filter screens from pool cleaners.
10. Freezing, corrosion, cracking, overheating, warping, flooding, moisture intrusion or any other condition caused by or related to weather, climate, improper winterization, improper equipment placement, inadequate ventilation, inadequate water circulation, roof run-off, sprinklers, irrigation systems, or lights or other products on or near the pool/spa or pool/spa equipment pad.
11. Operating the product at water flow rates below minimum, or above maximum, specifications. Operating any product or piece of equipment including, but not limited to, pumps, with insufficient quantities of water.
12. Improper equipment sizing, or product misapplications including, but not limited to, unsuitable application of a pool cleaner, unsuitable application of a spa cleaner in swim spa or swimming pool or use of residential products in commercial applications.
13. Dirty, clogged, blocked, covered or obstructed plumbing, cleaner parts, chlorine generator cells or sensors, pump strainer baskets, pump impellers, heater orifices (including blockage by spider webs), heater grills, doors, flue boxes, flue vents or flue collectors, filter elements, or filter breather tubes.

14. Collateral damage caused by failure of any component including O-rings, pump strainer baskets, DE grids, sand filter laterals, or cartridge elements.