

Jonas Relax – OnGuard Pool Winterizing & Closing Instructions

IMPORTANT! DO NOT WINTERIZE THE POOL UNTIL YOUR POOL WATER IS PROPERLY BALANCED AND IS CLEAR OF ALL ALGAE GROWTH, DIRT, AND LEAVES.

1. STOP CHLORINATION 24 HOURS BEFORE WINTERIZATION.
2. POUR THE ENTIRE BOTTLE OF WINTER ALGAECIDE INTO THE POOL, MAKING SURE THE PRODUCT IS EVENLY DISTRIBUTED AROUND ENTIRE POOL.
3. POUR THE ENTIRE BOTTLE OF STAIN & SCALE PREVENTATIVE INTO THE POOL, ALSO MAKING SURE THE PRODUCT IS EVENLY DISTRIBUTED.
4. IF POSSIBLE, ALLOW THE PUMP TO CIRCULATE FOR AT LEAST ONE HOUR TO ENSURE THAT THE ABOVE CHEMICALS DISPERSE EVENLY.
5. LOWER WATER AND DRAIN LINES, PUMP, FILTER, AND HEATER OF ALL WATER ACCORDING TO MANUFACTURER'S INSTRUCTIONS. IF YOU USE POOL ANTI-FREEZE, ADD IT TO YOUR PLUMBING AT THIS TIME.
6. FOR KITS THAT CONTAIN A BLUE FLOATER WITH A FOAM COLLAR:
 - PLACE THE FLOATATION COLLAR UNDER THE LARGEST DIAMETER. PUNCH HOLE #2 AND EXIT HOLE ON OPPOSITE SIDE OF BOTTLE. ALSO, PUNCH OUT ANY 4 HOLES ON THE BOTTOM OF THE CANISTER. PLACE THE CARTRIDGE IN THE POOL, THE SMALLEST DIAMETER DOWN, ALLOWING WATER TO ENTER. **DO NOT THROW IN POOL.**
 - PUNCH THROUGH FOUR HOLES AT THE BOTTOM ON BOTH SIDES AS INDICATED. PLACE IN POOL. **DO NOT THROW IN POOL.**
7. COVER POOL WITH SOLID COVER.
8. NOTE: IF SPRING IS UNUSUALLY WARM, IT IS DESIRABLE TO LIFT UP ONE END OF COVER AND LOOK FOR SIGNS OF ALGAE GROWTH. IF DETECTED, AN ADDITIONAL DOSE OF WINTERIZING ALGAECIDE SHOULD BE ADDED.
9. IN SPRING, FIRST REMOVE THE POOL COVER, RECONNECT ALL PLUMBING, NEXT RAISE THE WATER LEVEL, FINALLY REMOVE AND DISCARD THE WINTERIZING CARTRIDGE.

NOTE: INGREDIENTS IN THIS KIT WILL ONLY BE EFFECTIVE THROUGH MID-MAY. THEREAFTER, A REGULAR POOL CARE MAINTENANCE PROGRAM MUST BE STARTED.

- FOR SAFETY COVERS (MESH), AN ADDITIONAL BOTTLE OF WINTERIZING ALGAECIDE MUST BE ADDED TO THE POOL IN EARLY MARCH.

THANK YOU FOR YOUR PATRONAGE. SEE YOU IN THE SPRING

Want to Order Another Winterizing and Closing Kit for Your Swimming Pool?

7,500 Gallons



15,000 Gallons



30,000 Gallons

