50 Essential Year-Round Swimming Pool Maintenance Tasks

Keep your pool in good working order — 24 hours a day, seven days a week, 365 days a year.

Opening The Pool — Before Summer	25. Monitor heater fuel source levels
 1. Remove, clean and store the cover 2. Lower pool cover anchors into the deck 3. Reinstall any parts stored for the winter 	 26. Monitor water levels and add water if necessary 27. Clean auto-cover off (if you have one) 28. Keep the pool deck area clean and safe
4. Fill the pool5. Clean the filter6. Start the pump	 29. Check all safety equipment for proper functionality 30. Monitor salt level, if you have a
7. Adjust salt levels, if you have a salt water pool	salt water pool system
8. Perform initial chemical and balancing tests9. Test fire heater	Closing The Pool — Off-Season Maintenance
 10. Make adjustments to heater settings, if necessary 	 31. Blow out lines to prevent freezing and winter damage
 11. Inspect equipment — especially the heater — for rodent damage 	32. Airlock main drains33. Plug main drains
 12. Inspect all O-rings and seals for dry rot over the winter 	34. Plug all fittings35. Remove fittings from pool
 13. Walk the pool through all modes of operation to insure proper functionality 	36. Drain heater
14. Start up pool controls15. Adjust pool controls as needed	37. Drain pumps38. Remove baskets from skimmers
16. Remove plugs from pool and install fittings17. Prime the pool pump	39. Install winter cover40. Clean auto-cover vault, if you have one
 18. Install and test all safety equipment associated with the pool 	41. Drain water to a safe level42. Skim, brush and vacuum pool
19. Skim pool	43. Add proper winterization chemicals44. Be proactive! Review all equipment for
During The Summer – Peak Swimming Season	failure or problems 45. Clean out filters and make repairs and
20. Check and balance the chemicals	replacements as necessary
21. Monitor equipment22. Skim the pool	46. Monitor water level47. Keep cover clean/free of debris
23. Brush the pool walls	48. Inspect cover for rips and damage
24. Vacuum the pool	49. Test and monitor chemical levels

50. Call Neave Pools!

