# WINTERIZING YOUR POOL

Use this checklist to close your pool for the winter after temperatures drop to highs of 60 to 65 degrees for a week.

## SECTION 1: CHEMICALS

### PRISTINE BLUE

- $\Box$  Balance your water.
- Bring in a water sample or use test strips and PristineBlue (copper) testing kit
- $\hfill\square$  Add a final dose of PristineBlue to reach the level of .9ppm
- $\Box$  Add your normal dose of PristineClean (2 oz./10,000 gal.)
- □ Shock pool with your normal amount of PristineExtra (1 lb./10,000 gal.)
- $\hfill \square$  Follow with the steps in sections 2 through 4

### NATURE'S PURE

- $\hfill\square$  Balance your water
  - Copper levels = 0.3-0.5 ppm
- $\Box$  Closing steps:
  - Add 4oz. of Algistat per 10,000 gallons
  - Add 1 lb. of TurboShock per 10,000 gallons with pump and filter running 2 cups = 1 or 16oz. = 1 lb.
- $\hfill\square$  Follow with the steps in sections 2 through 4

### **CHLORINE POOL**

- $\hfill \square$  Use the Poolife Closing Kit as instructed on the box for your pool size (
- $\Box$  Closing Poolife Kit steps:
  - Balance the water
    - Chorine levels = 1 3 ppm
  - Add 4oz. of Algistat for each 10,000 gallons per label directions.
  - Add Metal Removing Agent with pump and filter running for 24 to 48 hrs. before adding Shock.
  - · Add in both bags of TurboShock with pump and filter running
- $\Box$  Follow with the steps in sections 2 through 4.

# **SECTION 2: Plugs**

### **RETURN JET PLUG**

- $\hfill\square$  Remove the eyeball (or fountain if installed) from return jet
- $\hfill\square$  Insert Universal Plug and turn wing nut to expand plug for a tight fit

### PLUGGING YOUR SKIMMER

- $\hfill\square$  Use a Compensator to plug your skimmer and you will not need to drain water from your pool
  - Remove skimmer basket
  - Insert Compensator into hole inside bottom of skimmer
- $\Box$  If you do not want to use the compensator you will need to drain pool to below the skimmer level

# SECTION 3: COVERING YOUR POOL

### AIR PILLOWS (GO IN CENTER OF POOL UNDER THE COVER)

- $\Box$  15' to 24' round pools use a 4'x4' pillow in the center of pool
- $\hfill\square$  25' to 33' round pools or oval pools use a 4'x8' pillow in the center of pool

POOL COVER APPLICATION FOR ABOVE GROUND POOLS

- $\hfill\square$  Unbox and unfold pool cover
- $\Box$  Thread the cable through the grommets or loops around the edge of the cover
- $\Box$  Spread cover over pool (this is easier with 2 people)
- $\hfill\square$  Make sure the overlapping cover is even on all sides of pool
- $\Box$  Thread the cable into the winch and pull it tight to secure the cover

### SEMI INGROUND WITH DECK

- $\Box$  Unbox and unfold pool cover
- $\hfill\square$  Thread the cable through the grommets or loops around the edge of the cover
- $\Box$  Spread cover over pool (this is easier with 2 people)
  - Slip cover between the top rail and deck
- $\hfill\square$  Make sure the overlapping cover is even on all sides of pool
- $\hfill\square$  Thread the cable into the winch and pull it tight to secure the cover

### INGROUND OR SEMI WITH FULL DECK ON TOP RAIL

- $\hfill\square$  Unbox and unfold pool cover
- □ Spread cover over pool (this is easier with 2 people)
- $\Box$  Use 1'x8' water bags to hold down edges of your cover
  - Calculate number of water bags needed
  - Round pools: Size of pool (Diameter x 3.14)/8 = number of water bags needed
  - Oval, Free Form or Rectangular pools: ((Length + Width) x 2)/8 = water bags needed

### SECTION 4: Hoses, Filters, and Pumps

### HOSES

- $\Box$  Unhook hoses from pool or from the pump and filter
  - ClearBlue and Nature's Pure users need to unscrew the copper cell. Both the cell and control pad need to come in for the winter
- □ If hoses are hard plumbed, you can leave them but make sure to pull drain plug on your filter

### SAND FILTER

- □ Remove winter drain plug at bottom of filter
- □ Set Filter to Winterize
- $\Box$  Take your pump inside for the winter

### **CARTRIDGE FILTER**

- $\Box$  Open pressure release at top of filter
- $\Box$  Remove winter drain plug at bottom of filter
- $\Box$  Take in your pump and filter cartridge for the winter