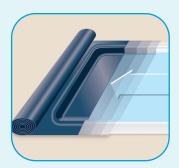




Spring Start-up Instructions

First things first:

Follow these simple steps for an easy pool opening!



Remove water and debris from pool cover. Remove and empty anchoring water bags. Remove cover, clean and store it.



Clean out skimmers and main drain. Increase water level to the

middle of skimmer opening.



Check filter, pump and heater for winter damage and replace all drain plugs.

Start filtration system.

Kit Contents:



Master Start-Up Kit up to 35,000 gal:

- 1 qt Natural Chemistry® METAL free
 - Excellent for well water pools
 - Not affected by extremes of pH
 - Will not add phosphates
- (4) 1 lb Super Shock Plus
- (2) 1 qt Algaecide 1 qt Water Clarifier
- 1 at Natural Chemistry® Pool MAGIC PHOS free
 - No phosphate build-up
 - Prevent waterline rings
 - Helps preserve pool liners and finishes
- FREE 10 pk Test Strips

Kit Steps:

- First, add a full bottle (32oz) of Natural Chemistry® METAL free. Let the water circulate for two hours.
- Second, add four full bags (4 lb) of **Dohenv's** Super Shock Plus. Let the water circulate for two hours.



- Third, add two full bottles (64 oz) of Doheny's Algaecide. Let the water circulate for two hours.
- Fourth, add a full bottle (32 oz) of **Doheny's Water Clarifier**. Let the water circulate for two hours.



Last, add a full bottle (32 oz) of Natural Chemistry® Pool Magic PHOS free. Let the water circulate for two hours.



Pool Maintenance:



Balanced pool water helps ensure that your family swims safely and that your pool and equipment are protected from corrosion and scaling. Pool water must also be sanitized so that it is free of harmful organisms and algae. Start by testing and adjusting for proper chlorine, pH, and total alkalinity levels with your Test Strips or a Test Kit with fresh reagents.



Reading	Range
Chlorine	. 1.0-3.0 ppm
pH	7.2-7.6
Total Alkalinity Vinyl-lined, Fiberglass and	
Total Alkalinity Gunzite Pools	100-150 ppm