



Startup and Maintenance Procedures

Initial Startup Procedure

Step 1: Fill the pool with water. WHILE pool is being filled, add McGrayel **EasyCare StartUp-Tec** dosage per chart below:

Pool size (gallons)	Startup Dosage (must add at initial filling)	
	Summer Start Up	Spring/Fall Start Up
10,000	32 oz. (1 liter)	64 oz. (2 liters)
20,000	64 oz. (2 liters)	96 oz. (3 liters)
30,000	96 oz. (3 liters)	128 oz. (4 liters)
40,000	128 oz. (4 liters)	256 oz. (8 liters)

Step 2: Perform a full professional water analysis to pool water after being filled.

Step 3: Start the filtration system when the pools is full to the middle of the skimmer.

Step 4: Balance water chemistry based on the water analysis done on Step 2.

Weekly Procedure

Step 1: Balance chlorine levels using **Trichloro-S-Triazinetrione**.

Step 2: Maintain chemistry parameters shown below:

Ideal Water Chemistry Parameters			
Free Chlorine	1.0 to 3.0	Calcium Hardness	180 to 220
Total Chlorine	1.0 to 3.0	Iron	0
pH	7.4	Copper	0
Total Alkalinity	80 to 120	TDS	<1200

NOTE: The ideal range for pool (or chlorine) stabilizer should be between 30 and 50 ppm (parts per million) when used in the average backyard pool. Pool stabilizer is not recommended for indoor pools that do not receive direct sunlight.

Chemical adjustments are mandatory by the homeowner during the life of the pool.

Step 3: Add maintenance dose of algaecide.

Step 4: Shock as needed with **Potassium Monopersulfate**.

Note: We **DO NOT** recommend using Calcium Hypochlorite and/or floating chemical dispenser as they contain harsh chemicals and will likely bleach the pigment of the **aquaBRIGHT™** and **polyFIBRO®** finishes over an extended period of time. Chemicals should always be added to the water, NEVER water to a chemical.

It is the responsibility of the pool owner to ensure pool chemistry remains in industry accepted chemical balance concentration ranges, and all chlorinating agents used are administered, and maintained in the proper manner. Mis-use of Calcium Hypochlorite, such as extreme high concentrations, direct broadcast of into pool, or malfunctioning auto-feeders, may over an extended period of time result in discoloration of the finish.

Monthly Procedure

Step 1: Add directly to the pool. Add McGrayel **EasyCare Beautec** dosage per chart below.

Pool size (gallons)	Monthly Treatment		
	Initial Dosage	Monthly Dosage*	or Every 6 Months
10,000	32 oz. (1 Liter)	5 oz.	32 oz. (1 Liter)
20,000	64 oz. (2 Liters)	10 oz.	64 oz. (2 Liters)
30,000	96 oz. (3 Liters)	15 oz.	96 oz. (3 Liters)
40,000	128 oz. (4 Liters)	20 oz.	128 oz. (4 Liters)

***Add monthly follow-up dosages OR double initial dosage for stronger protection.**

Reference: Generic	Product Name
Trichloro-S-Triazinetrione	3" Tablets (for chlorinator use)
Potassium Monopersulfate	Potassium Monopersulfate

ONCE WATER IS BALANCED; HEATERS, POOL CLEANERS, AND SALT WATER CHLORINATORS MAY BE ADDED OR USED. PLEASE REFER TO THE MANUFACTURER'S RECOMMENDED USAGE AND PROPER MAINTENANCE LEVELS.

For any additional care and maintenance information, please contact **ecoFINISH®, LLC**.