



Natural Pebble Pool Finish

## RIVER ROK COLOR COMBINATIONS

Harbor Gray	8 Granite + 2 Emerald Black
Blue Opal	8 Lucayan Blue + 2 Emerald Black
Baha Sand	6 Lucayan Blue + 4 Emerald Black
Lagoon	6 Calm Sea + 2 Emerald Black + 2 Granite
Aspen Mist	1 Calm Sea + 9 Imperial White
Pacific Pearl	1 Pebble Beach + 9 Imperial White



## Fill and Balancing Quick Reference

In accordance with the National Plasterers Council, Inc. (NPC) standards, it is recommended that the following pool and spa water chemistry conditions be maintained on an ongoing basis for the longevity of the River Rok pool and spa finish. These values are important to prevent corrosion, deterioration, discoloration, scaling or other problems. Follow recommended fill and balancing procedures to ensure a successful start-up. Fill pool completely and without interruption with clean, potable water. The use of a filter during fill is strongly recommended.

### DO NOT ADD CHLORINE OR CALCIUM CHLORIDE.

Brush entire surface twice daily for the first three (3) days.

**First Day:** Add sequestering agent upon initial fill per manufacturer's instructions and maintain water circulation for 24 Hours prior to balancing pool chemistry. Adjust pH to 7.2 - 7.6 and total alkalinity to 80 - 120 PPM.

**Second Day:** Record pH, total alkalinity, calcium hardness and temperature levels. Adjust pH to 7.4 - 7.6 and total alkalinity to 80 - 120 PPM. Dissolve all chemicals completely in water before adding to pool, and allow sufficient time for each chemical to be fully dispersed before adding other chemicals.

**Third Day:** Repeat steps from Second Day. Adjust chemistry to the following levels:

Free Chlorine:	1.0 - 3.0 PM
pH:	7.4 - 7.6
Total Alkalinity:	80 - 120 PPM
Calcium Hardness:	200 - 400 PPM
Stabilizer:	30 - 60 PPM

Adjust pump timer to normal operating hours. Do not install automatic pool cleaners for 28 days. Do not vacuum the pool with a wheeled vacuum for 14 days. Brush the pool walls and floor daily for the first two (2) weeks.

Should you need further assistance, please contact SGM Technical Services at 1.800.641.9247 or visit our website [www.sgm.cc](http://www.sgm.cc)

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