

# GEMSTONE™

UNPARALLELED  
EXCELLENCE IN POOL  
INTERIOR FINISHES

## THE COMMERCIAL QUARTZ BLEND SERIES

Our Commercial Quartz Blend is 50% quartz and 50% ultra white marbles and blended with Universal white pozzolanic patented cement and polymer additives for a finish that is both stunning and durable. This high performance finish is well suited for commercial-grade projects or a backyard oasis. After only 28 days, the ASPM shows 9550 PSI strength.

The Commercial Quartz Blend Series is resistant to acidic water, lasts longer than conventional finishes, and is easier to maintain. Our Ultra Blue is formulated with an additional 20% blue color quartz for an opulent blue water color. This smooth and elegant finish can be enjoyed for years to come.



WHITE



ULTRA BLUE  
(PREBLENDED WITH 20%  
COLORED BLUE QUARTZ)

Actual aggregate size, color and texture can vary from samples and photos to finished pool.

Due to the constant changes and variables such as the angle of the sun, sky and water clarity, pool depth and surrounding reflections of hardscape and landscape, expect your pool water color to change throughout the day. No two pools will reflect the same. Exact pool water color reflection is commodity that cannot be guaranteed.

[WWW.GEMSTONEPOOLS.COM](http://WWW.GEMSTONEPOOLS.COM)



Gemstone™ is a swimming pool interior product line owned by Universal White Cement® and applied solely by select authorized licensed Gemstone™ applicators.



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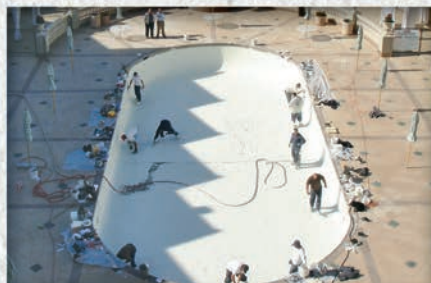
## **ABOUT *Universal Blended White Cement*®**

*Our Cement is the glue that holds all of our Gemstone™ products together creating pool interior finishes with superior strength and durability. With Universal White Cement® pre-blended into the mix you can guarantee that your swimming pool finish will withstand the test of time with lasting beauty.*

*Universal Blended White Cement® is a high performance cement that contains a patented formula of natural and highly reactive pozzolans. Pozzolans are found in geologic deposits and are an effective method used to improve the quality of cement.*

*When cement reacts with water it forms calcium hydroxide which is porous, unstable and susceptible to aggressive water and chemical attack. Calcium hydroxide can amount to as much as 25% of hardened cement, by volume.*

*The unique blend of pozzolans in Universal Blended White Cement® react with the calcium hydroxide and chemically changes it into a cluster-like network forming a dense cement matrix. The improved tightness reduces the amount of water and chemicals that can infiltrate the cement matrix and cause its premature deterioration. Reducing the amount of calcium hydroxide is the key to a stronger and longer lasting cement. Universal Blended White Cement® naturally accomplishes this task, leaving you with bright white, high quality, strong and durable cement that is extremely workable.*



### **BENEFITS**

- Increases strength and durability
- Reduces alkali silica reaction
- Improves resistance to sulfate (salt) attack
- Reduces chemical attack
- Reduces efflorescence
- Increases workability
- Extends finish time
- Helps to eliminate premature sets

