



For decades swimming pools were coated in a silky, brilliant white rubber based paint finish, Mosaics, vinyl liners and more recently pool plaster. This forced the swimming pool builders in this region to switch to plaster finishes. Plaster has it's own issues, in the form of a long and complicated start up procedure, staining, shrinking and cracking.

It has taken over twenty years, but a new product has now emerged. Introducing AquaBright™, a pneumatically applied high performance pool finish, that is strong, durable, with a wide beautiful colour range.

AquaBright is stain and crack resistant and will outlast traditional paint or plaster finishes for years to come. AquaBright is environmentally friendly because there is little or no waste and all of the environmental issues such as mining, transportation and waste associated with plaster are now a thing of the past.

PLASTER PROBLEMS

Plaster is basically a mixture of Portland cement and sand/ aggregate. When pool plaster is applied to your swimming pool shell, depending on what type of plaster used, this can take at least 2-3 weeks to cure, cutting into your valuable leisure time. After your pool has been filled with water, another phenomenon known as "calcium leeching" begins. This leeching requires the use of harsh chemicals to balance the pH. Again, there is an additional wait up to 3 days to stabilise the pH in the pool water.

Plaster is also prone to cracking and mottling (discolouration) which can lead to costly repairs, which are not always successful.

Choosing your pool colour is an important decision. Plaster colours have a tendency to fade over time. Plaster finishes are also prone to algae build up, which can also affect colour and cost of operation.

Plaster is far from a "Green" product. Harsh chemicals to balance pH make it less than desirable in today's green-centric marketplace.

AQUA BRIGHT™

AquaBright is a revolutionary pool finish that virtually eliminates all of the traditional plaster and paint coating shortcomings. It is resistant to chips, peeling and chalking. It cures in seconds not weeks. Aqua Bright is extremely durable, outlasting conventional finishes.

Because there is no calcium leeching with Aqua Bright , there is no need for costly harsh chemicals. There is a large colour pallet to choose from, that is UV fade-resistant.

AquaBright is very Eco friendly. It contains no solvents and reduces waste associated with plaster and paint. There is no heavy construction equipment/vehicles needed or used to transport and apply this product, reducing the use of fossil fuels. AquaBright is truly the pool finish of the future.

The Benefits

1 Colour Uniformity

Compared to coloured masonry finishes, AquaBright has a more uniformed colour across the entire swimming pool, and as the pool ages, this finish will not "mottle" or fade in larger blotchy clouds.

2 Why Pay For Trucked Water?

If left alone, most curing masonry finishes will dry out and crack if water is not immediately placed in the pool. Because of this, it is common practice to truck in water to protect the new finish. Once installed, the AquaBright finish is cured. You can fill that day, the next day or even the following week - eliminating the need to pay for water.

3 What's A Hot Start?

Are you looking at a coloured finish? Coloured masonry finishes typically require a two week start up process called a "low alkalinity burn" or a "hot start". This is where you, or your pool company, will pour acid into your pool to burn the leeching calcium off the curing masonry finish. AquaBright does not require any acid or complicated start up procedure. We call our start up process "balance and swim".

4 Pick A Colour, Any Colour..

Pigments are like commodities, there can be great variations in cost, depending on the colour you choose. Sometimes the difference can be so great, it becomes the sole determining factor in choosing the colour scheme for your pool. All standard AquaBright finishes are all one fantastically low price, so you can choose away and pick what you like and not what you can afford.

5 Test, Add Chemicals And Re-test.

When did owning a pool mean that you need a degree in chemistry? Unlike masonry finishes, the NON-POROUS, smooth and pH neutral AquaBright finish won't counter balance with your swimming pool's water chemistry. We are not saying with AquaBright you'll only need chlorine and acid, but due to the nature of AquaBright, you'll spend much less time balancing your water chemistry and more time enjoying your pool with your family.

6 Pre-mix To Protect

Many chemicals need to be pre-mixed with water before adding the product to the pool. Usually this is to protect the finish of the pool to prevent problems like bleaching and etching. AquaBright is chemical resistant and unlike masonry finishes, it can be acid washed with very little impact to the surface and colour.



Grey Reef



Mediterranean Blue



Onyx



Blue Lagoon



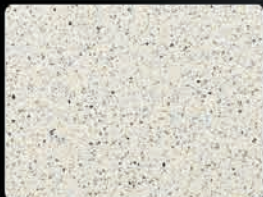
Blue Granite



Sahara Sand



Blue Mist



Kona Coast

Samples displayed are a representation of the actual manufactures color. Colors may vary slightly from those shown. Ask your Sales Representative for actual color samples before purchasing.

