

Fresco Colours
Swimming Pool Plaster Color

Description

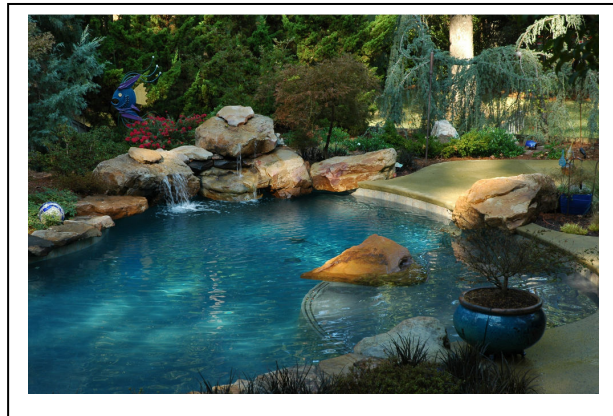
Fresco Colour Packs are inorganic metal oxides specifically sourced, formulated, measured and packaged for consistent and permanent integral coloring of pool plaster. Our individual pre-measured packs of pigments are available in (over 20) stock colors to match Fresco Colour, Maui Gem and/or Mother of Pearl samples. Each pack modifies one 94lb bag of white portland cement. No job-site measuring is required. Fresco performance coatings grade inorganic pigments provide a non-fading, UV stable, alkaline and acid resistant color system for swimming pool plaster finishes. For consistency, our pigments have high water solubility to disperse uniformly in a cement based system, have a density that is similar to the cement to minimize flotation and film formation, and have low sulfate content.

Benefits

- Provides an accurate system for consistently adding color to jobsite mixed pool plaster.
- Each package of pigment modifies one 94 lb bag of Type I White Portland Cement, and creates the specific color demonstrated on the sample board.
- Fresco Colour Packs allow you to show the customer the finished color in advance and job site mix that specific color without guesswork.
- All Fresco Colour pigments are manufactured with inorganic oxides therefore, all pigments are colorfast, alkaline resistant, acid resistant, UV resistant.

Warranty

Materials are guaranteed with respect to uniformity and quality within manufacturing specifications. Seller makes no other warranty, expressed or implied, regarding the use of its products. Since use of the product is beyond seller's control, the buyer assumes all risks of use. Sellers sole obligation shall be to replace material if found to be defective. Seller shall not be liable for any damage, injury, loss, direct or consequential, resulting from the use of its products.



Mixing

Add clean water into the mixer.
Add the Fresco Colour Packs by dropping the contents of the bag into the mix water. The pigment will rapidly disperse in the water. (One pack / 94 lb bag of Type I White Portland Cement duplicates the color shown on the color charts and sample boards).
Add as much of your swimming pool aggregate as possible before the cement

*Note: The aggregate should always be blended with the color pigment prior to adding cement. Any color pigment, regardless of whether it is liquid or powder, will agglomerate in a cement paste without aggregate, causing the encapsulated particles not to disperse 100%. These agglomerations (dust like pigment concentrations) can increase the streaking on the final trowel. Adding your aggregate into the mixer with water first will always improve pigment dispersion and color consistency.

Add required Type I White Portland Cement.
Add S100g Silicone Shield.
With colored plaster, your mix times should always exceed five minutes with a full batch.

Application

Material should be applied only by pool plaster professionals. Care should be taken not to over trowel the plaster. Excess troweling, and not allowing bleed water to evaporate initially may cause color variance, mottling or excessive shading. Upon completion pool should be filled with water using industry standard procedures.

