



BLUE WATER POOL

Blue and white colors

High quality acrylic paint for painting concrete pools. Great resistance to chemical agents. Applicable on chlorinated rubber, with total water resistance. Excellent coverage and great adhesion. Easy to clean, with anti-algae effect.

PREPARATION AND APPLICATION

Paint on dry days and at temperatures between 10 and 35° C. Do not paint when the sun is directly shining to avoid drying too quickly and the subsequent formation of blisters in the applied paint.

Surfaces must be dry and completely clean of mold, saltpeter, lime, tanning creams, etc. Recently built swimming pools should be kept full of water for 50 or 60 days to allow the salts from the work to dissolve. Afterwards, wash TECNOCLEAN POOLS by diluting 1 part to 5 parts of water, apply by spraying. Let it act for 10 - 15 minutes and then rinse with plenty of fresh water. Wait until the surface is dry and apply a coat of paint diluted with 15-20% water. Subsequently apply 2 or 3 layers depending on the state of the support.

If the old paint is in good condition, it will be cleaned with TECNOCLEAN PISCINAS diluted 1 part to 5-10 of water, depending on the dirt on the support, to remove any remaining oils and tanning creams, then apply two coats of paint (the first diluted in 5-10% water).

If the old paint is in poor condition, blistered, peeling, etc. These areas will be eliminated and the procedure will be as with new surfaces. If the surface shows mold or algae formation, it will be previously treated with TECNOCLEAN PISCINAS in the same way as for surfaces in good condition.

USES AND CHARACTERISTICS:

Perfect adhesion, Excellent water resistance. Quick drying. Excellent weather resistance. Perfect resistance to fresh or salt water. Excellent covering power. It does not favor the formation of molds and algae. For painting concrete pools (cement plaster or plaster)

PERFORMANCE

Its final performance with two coats is approximately 4.5 to 6 m²/Kg. with a short wool roller, felt roller or brush.

TECHNICAL CHARACTERISTICS

Nature of the binder: Acrylic copolymer resins.

Pigment: Titanium dioxide.

Density 1.30 gr./cm³.

Diluent Water.

Drying time (under normal conditions) - to the touch: 1.5 hours. - repainting: 4 to 8 hours. total: 28

days. Storage stability - 7 days at 50° C: Correct. - stored unopened: One year. Toxicity: Does not contain arsenic, mercury, silver or lead compounds.

Minimum application temperature : 5° C. Gloss

