

TECHNICAL DATASHEET

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SECTION 1.- DESCRIPTION

Matte acrylic paint based on acrylic resins in a watery dispersion and highly resistant light-fastness pigments. Ideal for painting pools.

SECTION 2.- CHARACTERISTICS

- Excellent adhesion on cement, concrete, brick and other construction materials.
- Completely waterproof.
- Non combustible
- Breathable

SECTION 3.- TECHNICAL SPECIFICATIONS

ColourBlueAspectLiquidFilm aspectMatteOdourCharacteristic

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Solvent Water

Density $1.35 \text{ gr/cm}^3 \pm 0.005 \text{ kg/l according ISO } 1675$

Drying time (minimum) 30 minutes

Coverage 6-8 m²/L. according to surface conditions and absorption

Second coat waiting time (minimum) 2 – 4 hours (20º C and 65% relative humidity)

Cleaning tolos Water

SECTION 4.- ATTRIBUTES

This paint has an excellent adhesion on cement and concrete. It is breathable and completely waterproof with a completely resistance to pool purification agents. Alkali-resistant for brackets and fast drying with bactericide and algaecide action.

SECTION 5.- APPLICATION

Homogenize the product before use.





POOLS

Preliminaries: The surfaces must be prepared, dry and cleaned in order to get free of salt, dirt, oil, grease, chalk...

New pools: Keep plenty of water during 30-45 days in process to dissolve salt contained. Then, clean with hydrochloric acid to 10%-15% dissolution and leave during 5 minutes. Rinse with enough water and wait to dry. Apply the first coating with 10%-15% water dissolution. For the second coating apply one or two coats without dissolution.

Unpainted old pools: All surfaces with old paintings must be scraped and fully cleaned to eliminate mould and any dirt. Then, rinse with enough water and paint as a new pool.

Pools to repaint: if old paint is in good condition cleans dirt and apply one or two coats. If paint is in no good conditions, the coat must be removed and apply a first coat with 10% dissolution and second coating apply one or two coats without dissolution.

SECTION 6.- ADVICE

Available to use with brush or roller.

SECTION 7.- SIZES

Containers available for 4 L and 15 L.

SECTION 8.- STORAGE

Original, unopened containers may be stored up to 12 months. Preserve from direct sun exposure as well as from freezing.

SECTION 9.- REMARKS

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