



DESCRIPTION

Chlorinated rubber pool paint for swimming pools, water tanks etc. Do not use for storing drinking water.

ADVANTAGES

- ✓ Excellent adherence to concrete, cement and similar.
- ✓ Can be used on top of solvent-based acrylic paint.
- ✓ Impermeable to water.
- ✓ Excellent coverage and colour retention.
- ✓ Excellent resistance to algae formation.

RECOMMENDED USES

For painting the floor and walls of swimming pools built from concrete and cement.

PRESENTATION

Colours: White, blue and ocean blue

Finish: Silk matt 5 Kg and 15 L tubs.

TECHNICAL CHARACTERISTICS

Composition: Fixed vehicle: Chlorinated rubber resin.

Pigments: Mineral and organic

Solvent: Blend of hydrocarbons, alcohol and cetone.

Density: $1.45 \pm 0.02 \text{ Kg./L.}$

Solid volume: $40 \pm 2\%$.

Coverage: 12 – 13 m2/Lt. (approximately, depending on application method – spray gun per

coat).

Drying: To the touch, 20 minutes.

Total 3-4 hours. Repaint: 24 hours.

APPLICATION

Coats: 2

Recommended thickness: 25-30 microns per coat.

Dilution: 20 % with spray gun or airless and 5-10 % with brush or roller.

Application temperature: 5 to 30 °C.

Painting tools: Spray equipment, brush or roller.

Shake well before use.

Wait 10 to 12 days before filling pool.

SURFACE PREPARATION

New surfaces: wait one month before painting new construction to allow the concrete to set completely. Then wash with hydrochloric acid (Salfuman) diluted to 10% with water. Rinse well with abundant water to remove loose carbonate and sand and leave to dry completely for 48 hours.

Old surfaces: surfaces must be clean and free of grease. On painted pools, remove por surfaces and sand lightly well-adhered paint, and do not apply a heavy coat to these areas. Can be painted over and acrylic solvent-based paints can be painted over. If painting over water-based acrylic paint, test a small are beforehand for adherence.

STORAGE

Easy to mix by shaking after 12 months' storage in a sealed container. Does not form skin or lumps. Keep away from temperatures below 5 °C.

SAFETY

Consult the label and the Safety Data Sheet.

