



Vechro Pro Pool Plus 1

CHLORINATED RUBBER PAINT FOR SWIMMING POOLS



Covering Power: 7 - 9 m² /lt

per coat, depending on
Surface's absorbency



Drying: ½-1 hour



Dilution: 8-10% with Thinner No1
of VECHRO for application by brush or
roller and 10-20% for application by spray



Recoatability: 16hours



Packaging: 4lt

Application: Brush, roller, spray

GENERAL CHARACTERISTICS

Vechro Pro Pool Plus 1 is a high-quality paint suitable for swimming pools, based on chlorinated rubber resin, which creates a tough and elastic film. It is proposed for the painting of both new and repainted swimming pools made by concrete. Has great adhesion on these surfaces. It doesn't contain lead or other toxic substances and doesn't pollute water, towards which has great and permanent resistance. It is recommended for swimming pools or surfaces with permanent touch to fresh water or sea-water. It has excellent resistance to chlorine and other preservative chemicals, which used. Gives excellent decorative results without complicated application. It is easy to use and apply after the appropriate pretreatment of the substrate. Very rapid drying even in adverse weather conditions.

TECHNICAL CHARACTERISTICS

Texture	Satin up to 20-30 units 60°C.
Specific gravity	1,10 -1,16 kg/lt (Depending on color shade).
Covering Power	7 - 9 m ² /lt per coat, depending on surface's absorbency
Dilution	8-10% with Thinner No1 of Vechro for application by brush or roller and 10-20% for application by spray .
Drying	Touch free in ½-1 hour.
Recoatability	16 hours after the application. One should check the down corners of the pool and evaluate if the coating is wet or not in that area. If yes, please wait until complete drying and evaporation of the solvents.
VOC Class	"Binding Primers, coatings designed to impart hydrophobic properties" Type SB. VOC limit =750 gr/lt. Max VOC of product ready for use= 745 gr/lt. VOC: organic volatile compounds with boiling point < 250°C.
Color shades	Light turquoise and other shades upon request



SURFACE PREPARATION

NEW CONCRETE SURFACES: To make sure of a successful paint adhesion we recommend priming the surface by 10% Hydrochloric acid to open by this way the pores of the substrate and enhance even more the adhesion. Rinse the walls of the pool with plenty of water and clean of cropped paints and rust. Keep at least one week before painting on very well drying surfaces. **OLD, ALREADY PAINTED SURFACES:** The surface has to be cleaned of dust, oil, cropped old paints, rust etc. and should be sanded. Glossy surfaces (i.e surfaces painted with two component coatings) should be sanded and cleaned very well before painting to obtain good adhesion. Prime the new or the old well-prepared surface by diluting the Vechro Pro Pool Plus 1 around 20% with Thinner No1 of VECHRO.

APPLICATION

Apply two coats of Vechro Pro Pool Plus 1. Avoid building total film thickness higher than 120 µm dry. One could use the swimming pool and fill it with water after the complete drying of the coating (around 14 days).

CLEANNING TOOLS

While working keep your equipment wet, either in the pot, or in the paint lauder. Strain well your tools from paint back to the pot and clean immediately with thinner No1 Vechro, water and soap.

APPLICATION CONDITIONS

Avoid painting onto wet surfaces and under strait sunlight. Temperature 8-30°C and relative humidity lower than 80%. Contrary weather conditions may degrade paint's quality.

LABELLING

For more information please ask for the product's Safety Data Sheet (MSDS).

SAFETY

Keep out of the reach of children.



The technical data and instructions included in this technical leaflet are based on audits of confidential laboratories and result of the knowledge and experience of the company's scientific staff. The quality of the product is guaranteed by the company, which is aligned with the requirements of ISO 9001, 14001 and EMAS. As a producer, we are not responsible for any damage or damage caused if the product has not been used for proper application and in accordance with its instructions for use.