

Chlorinated Rubber Pool Paint - F920 Series

Product Description

Designed for maximum wear under water. The fully cured paint film resists algae, mildew, alkalis, and pool chemicals. Swimming Pool Paint - Chlorinated Rubber is easy to apply and typically has less odor than products that are formulated with xylene. It provides a lasting finish on concrete and plaster pools, both inside and outdoors.

Recommended Use

New and previously finished concrete, gunite, fiberglass, polyester, bituminous and aluminum swimming pools that are to be filled with chlorinated or salt water.

General Surface Preparation

Surface preparation: Pool surface must be totally dry, and completely free of dirt, slime, scum, algae, suntan and body oils, calcium and any other residue before it can be painted. Paint will not bond to contaminated surfaces.

New Concrete or Plaster Pools: Allow new work to cure a minimum of 30 days. Wash the surface with a strong solution of trisodium phosphate (TSP) and hot water, and rinse. Follow by preparing an etching solution of 20% muratic acid, making sure to observe the manufacturers safety and handling instructions. Working from the top down, use a stiff broom to liberally apply the acid at about 100 square feet per gallon. Allow it to remain on surface for 30 minutes, and then thoroughly rinse by hose. To prevent acid from drying on the surface, etch small sections at a time. When done, properly etched surfaces should feel like fine sandpaper. Repeat washing of surface with TSP, and rinse. Allow surface to dry a minimum of 72 hours before applying paint.

Previously Painted Concrete Pools: Remove flaking, blistering, cracking or chalking paint by scraping and brushing or, ideally, by sand blasting. Repair cracks, holes and spalled areas with a pool grout or non-shrink void filler. Prepare surface the same as new concrete. Check adhesion over an existing finish by applying a test patch of Swimming Pool Paint - Chlorinated Rubber to one square yard of the surface. Allow to dry 48 hours and then test adhesion by applying a single strip of duct tape across both a painted and unpainted portion of the surface. Peel the tape toward the painted portion. If the newly applied paint is removed, more surface preparation is required.

Previously Painted Plaster & Fiberglass Pools: Remove all loose paint by scraping, power sanding or wire brushing. Clean surface with a solution of trisodium phosphate (TSP) and water, then thoroughly rinse. Allow surface to completely dry, and apply test patch as specified above (see "Previously Painted Concrete Pools").

Application

Allow the pool 72 hours of dry weather before painting. Do not apply if rain is in the near forecast. Apply only when temperatures are between 50°F and 90°F. Paint at times to avoid both morning and evening dew. Apply a first coat reduced 5% with xylene and allow to dry 24 hours. Apply a second coat un-thinned, brushing out well. Two thin coats are more effective than one heavy coat. Allow to dry for 7 days of good weather before filling pool.

Clean up

Clean tools and equipment with xylol or xylene. Do not use water on natural bristle or china bristle brushes.

Architectural Specifications

Previously Painted Surfaces:

2 coats Swimming Pool Paint - Chlorinated Rubber F920XX

Ferrous Metals:

1 coat FixAll F50071 rust-inhibiting primer

2 coats Swimming Pool Paint - Chlorinated Rubber 92XX

Polyester Fiberglass & Bituminous:

2 coats Swimming Pool Paint - Chlorinated Rubber 92XX

Aluminum:

1 coat etching primer containing phosphoric acid (such as DOD-P-15328 formula 117 for metals)

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2 coats Swimming Pool Paint - Chlorinated Rubber 92XX

Concrete:

1 thin coat Swimming Pool Paint - Chlorinated Rubber F920XX

2 coats Swimming Pool Paint - Chlorinated Rubber F920XX

Precautions

Use only when surface and air temperatures are between 50°F and 90°F. Avoid painting in direct sunlight. Do not apply over epoxy or unknown coatings. For unpainted fiberglass pools, POLYAMIDE EPOXY ENAMEL is recommended. Keep from freezing. Use adequate ventilation.

Environmental Health and Safety Information

For professional use only.

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*Depending upon color choice, non zero VOC colorant added to this product may significantly increase VOC levels.

WARNING: This product contains a chemical known to the State of California to cause cancer, birth defects or other reproductive harm.

Lead Warning ! - If you scrape, sand or remove old paint from any surface, you may release lead dust. LEAD IS TOXIC. EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE. Wear a NIOSH-approved respirator to control lead exposure. Carefully clean up with a wet mop or HEPA vacuum. Before you start, find out how to protect yourself and your family by contacting the U.S. EPA/Lead Information Hotline at 1-800-424-LEAD (5323) or log on to www.epa.gov/lead.

Some paint products may contain chemicals which are harmful if they come in contact with exposed skin. Protection for exposed skin (gloves, protective creams) should be available, and used per product directions.

In an enclosed area and as required, always wear an appropriate, properly fitted respirator (NIOSH/MSHA approved) during and after application of any coating unless air monitoring demonstrates that vapor/mist levels are below applicable limits. Follow respirator manufacturer's directions for respirator use.

All floor coatings are more slippery when the surface becomes wet or contaminated by dirt, oils, food, or beverage residues, or other debris. To help reduce the possibility of slipping on a dry, clean floor, add Slip Resistant Additive F09098 before application. To attain the best possible skid resistance, coated areas must be kept dry, properly cleaned and maintained.

CAUTION! Combustible Liquid: Keep away from heat and flame. Close container after each use. Use only with adequate ventilation. Wash thoroughly after handling. In case of spillage, absorb with inert material and dispose of in accordance with applicable regulations. KEEP OUT OF REACH OF CHILDREN.

USE COMPLETELY OR DISPOSE OF PROPERLY: Dispose of in accordance with applicable Federal, State and Local regulations. Under the Resource Conservation and Recovery Act (RCRA) regulations, it is the responsibility of the product user to determine, at the time of disposal, whether a material should be classified as a hazardous waste. For recycling guidance of any unused amount, contact your local or provincial organization of recovery, recycling and disposal for regulations.

Place the rags in an empty metal container that has a tight metal lid such as a paint or stain can. Fill the container with water until the rags are submerged; Fill Place the metal lid tightly over the water soaked formerly combustible rags. Place lid tightly on container. Coontact local municipal offices for disposal directions. Never dump solvent down any household or external drains or in any open water.

Notes

Please read all available information prior to application. Intermix all containers to

Technical Data	
Product Type	Specialty
Exposure	Interior/ Exterior
Specular Gloss	30° ± 5
Volume Solids	36% ± 2
Weight Solids	59% ± 2
Vehicle Solids	24% ± 2
Pigment	35% ± 2
Wet Film Thickness	4 mils
Dry Film Thickness	1.5 mils
Viscosity @ 77 °F	85KU ± 5
Max VOC	340 g/l
Flash Point ° F	100°F
Thinner	Xylol
Clean - up	Xylol
Surface Spread Rate	
Smooth	350-400 s.f./gal.
Porous	250-300 s.f./gal.
<i>(Spray Application is 50% of above)</i>	
Drying Times	
To Touch	1-2 hours
To Handle	8 hours
To Recoat	24 hours
To Wash	7 days
<i>(@ 70 - 77 °F, 50% R.H)</i>	
Surface Temperature At Application	
Maximum: Over 50°F	Maximum: Under 90°F
Storage Temperature	
Store Between Over 40°F to Under 90°F	
Tools & Equipments	
Brush	Synthetic, Nylon or Polyester
Roller	3/8" Nap Synthetic Fiber
Airless Spray	.017 to .019 Tip
Available Package Sizes	
Gallon	
<i>(Weight Per Gallon:10.8 lbs. ± .5 lb)</i>	
Available Colors and Bases	
Available in 3 stock colors	

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achieve uniformity.