



Rubber Based Swimming Pool Paint

RP-2700 Series

PRODUCT NAME:	Rubber Based Swimming Pool Paint		
PRODUCT NUMBERS:	RP-2700 Series		
DESCRIPTION:	<p>Insl-X RP Series pool paint is a rubber base coating for all new or old concrete pools. This product complies with all volatile emission standards outlined by the Ozone Transport Commission. Insl-X RP Series pool paint provides a durable satin finish for use in residential and commercial pools. Suitable for use in fresh or salt water. Resists fading, fungus, algae, abrasion and alkalis. See Insl-x Swimming Pool Paint Brochure for complete instructions regarding application.</p>		
SUGGESTED USES:	Concrete, Gunnite*, Marcite*, Pools *Integrity of marcite or gunnite must be sound and solid.		
COLORS:	Ocean Blue White	Aquamarine Black	Royal Blue
FINISH:	Satin finish		
VEHICLE TYPE:	Synthetic Rubber		
SOLVENT TYPE:	Aromatic and Aliphatic Hydrocarbons		
VOC:	Less than - 2.8 Lbs/ gal VOC (340 gms. /liter)		
WET HEAT RESISTANCE:	95°F maximum		
FLASH POINT:	54°F Seta Flash		
SOLIDS BY VOLUME:	58 % +/- 1%		
WEIGHT PER GALLON:	12.75 lbs. +/- .15 lbs.		
RECOMMENDED DRY FILM:	2 mils per coat. Apply a minimum of 2 coats on new surfaces		
COVERAGE:	Theoretical coverage is 461 square feet per gallon at two mils dry. Material losses during mixing and application will vary and must be taken into consideration when estimating job requirements.		
VISCOSITY:	70-80 KU		
RECOMMENDED DRY TIME:	Set to touch in 30 minutes, Re-coat in 24 hours		
REDUCER:	TH-0208. Do not thin if doing so would result in exceeding VOC limitations.		
CLEAN UP:	TH-0208		
PHYSICAL PROPERTIES:	Resists Mildew, Algae, Fresh & Salt Water, Suntan Oils.		
RECOMMENDED PRIMERS:	Self Priming		

APPLICATION: Brush, Roller, or Spray
Roll: 3/8" lambs wool or 1/4" –3/8' synthetic roller cover. Keep roller wet. Roll in one direction, rewet, then cross roll.
WAIT 7 DAYS AFTER FINAL COAT BEFORE FILLING POOL WITH WATER. EXTEND DRY TIME TO 10 – 14 DAYS FOR INDOOR POOLS. You must provide fans or other power ventilation to vent any trapped vapors in the pool during the curing process. This particularly important with indoor pools, and allows the pool paint to cure properly in the prescribed time.
NOTE: After filling pool for the first time, do not "Shock Pool". Dilute pool chemicals and add slowly over several hours for first treatment.

SURFACE PREPARATION: **The following is a basic guide only. Do not paint pool without following all instructions listed in the Insl-x "Rubber Based Pool Painting Guide"**
Surface must be clean, dry and free from all oils and grease. New concrete pools must be etched with a 10% solution of muriatic acid, evenly applied until it ceases to effervesce, then thoroughly rinsed with clean water and allowed to dry. On previously painted pools, scrub surface with Insl-x PC-2000 Pool Cleaner to get rid of all scum, oil, dirt and suntan lotions. Flush with plenty of clean water and let dry thoroughly.
Surface must be thoroughly dry before beginning the project.
After cleaning, allow 7 days for surface to "dryout" before starting to paint.

POT LIFE: Not Applicable

LIMITATIONS: Not for metal, vinyl lined pools, fiberglass pools, spas or hot tubs. Not for use when water temperature is expected to be at or above 95° F.

SHELF LIFE: Minimum 12 months

MIXING: Stir well and apply as it comes from the container.

PACKAGE: 1 Gallon Cans - (4 per case) 5 Gallon Pails

SAFETY INFORMATION: **FLAMMABLE! HARMFUL OR FATAL IF SWALLOWED. CONTAINS MINERAL SPIRITS, XYLENE AND VM&P NAPHTHA.**
Keep away from heat, sparks, and flame. To avoid breathing vapors or spray mist, open windows and doors or use other means to ensure fresh air entry during application and drying. If you experience eye watering, headaches or dizziness, increase fresh air or wear respiratory protection (NIOSH/MSHA TC23C or equivalent) or leave the area. Close container after each use. Avoid contact with skin or eyes.
FIRST AID: If swallowed, do not induce vomiting. Call physician immediately. In case of eye contact, immediately flush thoroughly with water and call a physician. For skin contact, wash thoroughly.
USE WITH ADEQUATE VENTILATION. KEEP OUT OF REACH OF CHILDREN.
NOTICE: Reports have associated repeated and prolonged occupational overexposure to solvents with permanent brain and nervous system damage. Intentional misuse by deliberately concentrating and inhaling the contents may be harmful or fatal.

HMIS VALUE: H=3 F=3 R=0 PP=F