

TECHNICAL DATA SHEET

PRODUCT NAME: CHLORINATED RUUBER pool paint, solvent base.

PRODUCT FEATURES: This extremely tough, durable, high performance pool paint. is specifically manufactured based on a true proven performance of the original chlorinated rubber resin system.

RECOMMENDED USES: As a coating for concrete, brick and masonry surfaces of fresh, chlorinated or salt water swimming pools.

SURFACE PREPARATION: Substrates must be dry and free of dirt and grease and loose debris. New concrete or masonry surfaces must be aged for at least 30 days and cured properly and free of any laitance before paint is sprayed. Please get an expert opinion before spraying hard to stick surfaces or for problematic conditions.

APPLICATION EQUIPMENT: Each paint has its own thickness and viscosity which can be further affected by temperature. Please check the proper pump pressures, tip sizes, atomizing pressures that are best suitable to get the most efficient spray pattern for the correct mil thickness and width of line for each project.

APPLICATION CONDITIONS: Substrate temperature should be above 50 deg. F and less than 80 % humidity. Intra-day Cold temps or high humidity will affect the proper chemistry of the paint dry mechanism and could lead to paint failure. It is imperative all proper applications conditions are met. Four days of complete cure before water is added to the pool.

STORAGE & WASTE DISPOSAL: EXTREMELY FLAMMABLE. For professional use only. Keep away from children. Proper agitation and mixing of paint is imperative to ensure proper spray consistency, application results and performance. Make sure lids are properly closed and resealed properly to avoid any spillage during prep work or transportation. Keep flammable paints from heat or flame and proper grounding is done while pouring, mixing, spraying and cleaning of spray equipment. Strictly comply with all local and federal regulations during storage, application and disposal of paints.

SPECIFICATION DATA

Resin Type: Original (not a substitute) chlorinated rubber resin.	Weight per Gallon: 8.9 – 9.2
Container: 1 gallon or 5 gallons metal buckets.	Pigment Weight : 20 % min
Color: BLUE and custom COLORS	Grind: 5 Hegman minimum.
Viscosity: 75 - 85 KU.	Resistance to salt water, chlorine: Excellent
Finish: Satin	Dry Opacity: 5 mils Bird, .92 min.
Weight Solids: 40 % minimum.	Directional Reflectance: 85 min.
Volume Solids: 25 % minimum.	Water Resistant: Extremely Good.
Volatile Organic Compounds: high - 600 gms / liter	Clean-up: Paint Thinner, Toluene, MEK
Drying Time: at 77 deg. 50 % RH, maximum 90 minutes. 48 hrs cure	Flash Point: ND, very Flammable.
Coverage: 100 – 200 square feet per gallon on first coat.	Storage: Keep away from Heat or Sparks

Disclaimer: There are no warranties which extended beyond the information in the TDS. TCC warrants this product to conform to its own specifications. Manufacturer's liability on this warranty is limited to the return of the purchase price of this product. The buyer assumes all risks and liability resulting from the use of this product. USSC neither assumes nor authorizes any person to assume for it any other liability in connection with the sale or use of this product. Request a MSDS if needed.