



## Technical Bulletin

### **SPLASH-COAT®** **Series 709 & 712**

### **POXY COAT® II™**

#### **It's Tough!**

CHLORINATED RUBBER BASE SWIMMING POOL COATING  
(for Concrete Pools – New or Old)

#### **Description:**

Splash Coat® 709 & 712 Series Swimming Pool Coating is made with chlorinated rubber. It is extremely durable in salt and fresh water. Excellent for use on indoor and outdoor pools. Colors: Blue, White.

#### **FEATURES:**

1. Meets and exceeds Federal Specification TT-P-95a, Amendment 3, Type 1, Class B – Semi-gloss.
2. Resists alkali (from concrete or plaster) and swimming pool chemicals. Will resist the growth of algae and molds.
3. No primer needed.
4. Slip-resistant semi-gloss finish (simply add 1lb. fine pumice to 1 gallon of Splash Coat).
5. Resists softening, chalking, chipping and peeling.
6. Minimizes collection of iron and dirt on the surfaces.
7. Resists seepage of water in pools.
8. Covers 250 to 400 square feet per gallon depending upon porosity.
9. Easily cleaned by usual methods.
10. Fade-resistant pigments provide maximum color fastness.

#### **APPLICATION:**

Surface to be coated must be clean, dry and free from oils and grease. New or previously unpainted concrete pools should be etched with a 10% solution of hydrochloric (muriatic) acid evenly applied until it ceases effervescing, then thoroughly rinsed with water and allowed to dry. On previously painted pools, scrub surface with a strong solution of trisodium phosphate in hot water to eliminate all scum, oil, dirt, suntan lotions, etc. Flush with plenty of clean water. Apply only when surface is completely dry by brush, spray or roller. For best results, two coats of Splash Coat® are recommended. The first coat should be thinned, only if necessary, with a maximum of 1 pint Xylene for brushing or rolling. If possible, it is best to use unthinned. Xylene should also be used for spraying. The second coat should

be applied without thinning. For best results apply in the shade: second coat may be applied in 24 hours if desired. Wait 7 days after final coat before filling pool with water. For indoor pools, extend dry time to 10-14 days.

**NOTE:** Settling and moisture commonly occur with pools and may cause coating failure not resultant of any product defect. Accordingly, any guarantee will be the responsibility of the applicator. **No warranty, including those of merchantability or fitness for a particular purpose, is expressed or implied since the method of application and its use is beyond our control. There are no warranties which extend beyond the description or the face hereof.**

**DETAILED APPLICATION INSTRUCTIONS ARE AVAILABLE IN "PROPER COATING OF POOLS WITH POXY COAT® COATINGS" BROCHURE.**

Applicators should read this free brochure before coating.

**USES:**

For protecting and beautifying fresh or salt-water concrete pools. (Not for metal or vinyl lined pools) (Integrity of Gunite or Marcite pools must be sound)

**PHYSICAL AND CHEMICAL PROPERTIES:**

1. Solids – 35% by volume 57% by weight.
2. Viscosity – 67-82 KU
3. Weight per gallon – 10.5 lbs.
4. Gloss-Specular 25-40 (Semi-gloss).
5. Adhesion – Excellent to concrete.
6. Fungus Resistance – No mildew when tested in accordance with the test procedure as specified in Federal Specification TT-P-18, Paragraph F-3g.

**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 entry during application and drying and/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

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