

# Royal PC-12

## ASPHALTIC PAINT

- ◆ SINGLE COMPONENT
- ◆ WATERBORNE SAFE
- ◆ PASSES LEACH TEST



DRINKING WATER SYSTEM COMPONENTS  
ANSI/NSF 61  
5N16, 6N21

- ◆ UL ANSI / NSF 61 & 372 , AWWA C104/A21 Certified
- ◆ VERY FAST DRY WITH ZERO VOC AND ZERO HAPS
- ◆ YEARS OF RELIABLE SERVICE

Royal PC-12 was designed to replace traditional cutback asphaltic coatings especially where VOC and safety considerations are very important. Royal PC-12 is virtually odorless and contains no VOCs or HAPs. It is designed to be spray applied at 5 mils WFT or dipped and cures to 3 mils DFT. It has excellent gloss and dries non tacky extremely fast. Forced ventilation will speed the cure of the film.

### TECHNICAL DATA

Solids	57-63%
VOCs	0
Finish	Semigloss - nontacky
Odor	None
Flash Point	None
HAPS	0
Minimum dry time for Potable Water	7 Days

#### **Safety:**

\*Always refer to Royal's MSDS before the use of any of our products.

**Packaging:** Packaging is available in bulk, totes, and drums

#### **Storage:**

When purchased in bulk the product must be maintained in a temperature range of 80°F to 130°F. In addition the product must be agitated for 10 minutes each day. Failure to follow these instructions can cause at least a soft settling of the product. Do not add more water to the product being stored. For best results on corrosion we recommend not to add any water. For PC-12 sold in a drum it is only necessary to store above 50°F. This product is delivered in a more viscous solution to help prevent settling. Mechanically agitate the drum prior to use. For further assistance and information contact:

#### **Manufactured by:**

Royal Coatings, Inc.  
3014 Dauphine St Ste A, PMB 48447,  
New Orleans, LA 70117-6755  
Phone: 504-392-8811  
Email: [sales@royalcoatings.net](mailto:sales@royalcoatings.net)