

ROYAL PC-12



ASPHALTIC PAINT

- ◆ SINGLE COMPONENT
- ◆ WATERBORNE SAFE
- ◆ PASSES LEACH TEST
- ◆ NSF 61 & 372 , AWWA C104/A21 Certified
- ◆ VERY FAST DRY WITH ZERO VOC AND ZERO HAPS
- ◆ 3" MINIMUM CERTIFIED DIAMETER



DRINKING WATER SYSTEM COMPONENTS
IN ACCORDANCE WITH
STANDARD ANSI / NSF61
(MH18325)



DRINKING WATER SYSTEM COMPONENTS
IN ACCORDANCE WITH
STANDARD ANSI / NSF372
(MH18325)



Royal PC-12 was designed to replace traditional cutback asphaltic coatings especially where VOC and safety is considered. Royal PC-12 is virtually odorless and contains no VOCs or HAPs. It is designed to be spray applied or dipped to 5 DFT in one to three coats. Unlike traditional cutback asphalts and cationic chemistries, PC-12 resists sunlight fading.

TECHNICAL DATA

Solids	53 +/-1%
VOC/HAPS	0/0
Finish	Semigloss - nontacky
Odor	None
Flash Point	>200F
Final Cure Time/Temp.	48 HRS @ 77F

Safety:

*Always refer to Royal's SDS 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.
2705 Concord Road
Belle Chasse, LA 70037
Phone: 504-392-8811
Email: info@royalcoatings.net

The information contained in this bulletin is, to our best knowledge, true and accurate, but all recommendations or suggestions are made without guarantee, since the conditions of use are beyond our control. ROYAL COATINGS INC.. disclaim any liability incurred in connection with the use of this data or suggestions

08-17