

Royal PCI/PC40

ASPHALTIC PAINT

- ◆ SINGLE COMPONENT
- ◆ WATERBORNE SAFE
- ◆ MODIFIED ASPHALTIC EMULSION
- ◆ EXCELLENT ADHESION TO CLEAN AND DRY SUBSTRATES
- ◆ VOC & HAPS FREE



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



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

Royal PC was designed to replace traditional cutback asphaltic coatings especially where VOC and safety considerations are very important. Royal PC 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 in about 10 minutes at 70°F. Forced ventilation will speed the cure of the film.

TECHNICAL DATA

Solids	40-45%
VOCs	0
Finish	80 gloss units
Substrate	Ductile and Cast Iron
Viscosity	65 - 86 KU
Hang	12 mils wet
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

Minimum Surface Preparation: SSPC-SP2 or ST-2, Surface must be clean, dry and tight to avoid defects

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 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:

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