

Luna Park

PSX® ONE, superior color and gloss retention, and durability, restores the 1927 World Famous Cyclone Roller Coaster.

Case study

The Customer

Luna Park

The Location

Brooklyn, New York

The Challenge

The world famous Cyclone Roller Coaster opened in 1927 at Luna Park in Brooklyn, New York. The coaster sits near the ocean, and after years of neglect and damage from the elements, the ride needed to be refurbished.

The Solution

Amercoat® 370 epoxy primer and PSX® ONE acrylic-siloxane topcoat were used for the coaster's structural steel components, and Seal Grip® primer Pitt-Tech® Plus topcoat was used for the wood surfaces. Amercoat® 370, a fast-drying, multi-purpose epoxy was selected for many reasons including its excellent corrosion resistance ability. PSX® ONE provides superior color and gloss retention as well as excellent durability.



The Benefits

The products will block stains and provide protection from environmental hazards. The structure will be preserved and easier to maintain. PSX® ONE is a one-component acrylic siloxane that combines performance, color and finish in one single component.

The Result

The coaster was restored to its classic glossy white finish in November, 2015. The attraction is designated as an official New York City Landmark, and will be able to be preserved and enjoyed for many more years.



Before

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