



Name: Riddler's Revenge Roller
Coaster
Owner: Six Flags Magic Mountain
Location: Valencia, California, USA
Product: Amercoat 385
Amercoat 450
PSX 700
Date: April, 1998

Six Flags Magic Mountain in Valencia, CA boasts having the largest collection of "extreme" roller coasters in the world. In 1998, the amusement park contracted with Bollinger & Mabillard to build the world's tallest and fastest stand-up roller coaster.

Riddler's Revenge combines standard roller coaster technology with a twist: riders stand, not sit, as they race at 65 miles per hour head-over-heels six times over nearly one mile of twisting, looping, inverted steel track for nearly three minutes. The track stands 156 feet at its tallest point and is 4,370 feet long. Its sleek, green bullet-nosed trains were specially designed to carry 32 passengers, standing four abreast.

PPG PMC coatings selected to protect the roller coaster track and trains include Amercoat 385 multi-purpose epoxy, Amercoat 450 Series gloss aliphatic polyurethane coating, and PPG PMC's patented PSX 700 engineered siloxane, which delivers superior weatherability, gloss and color retention compared to standard systems.

PPG PMC has a history of protecting and beautifying amusement parks worldwide.

