

RUST-OLEUM INDUSTRIAL BRANDS SUCCESS STORY #016

COMPANY: Lancaster School District

INDUSTRY: Education

LOCATION: Lancaster, PA

PRODUCT: Noxyde

PROBLEM:

The Lancaster School District needed to re-coat their ceiling (made of steel bar joists) and the decking above their indoor swimming pool because of rusting that had accumulated over the years. In search of a solution to their problem, they went to their distributor, MAB Paints, looking for something that would be minimally invasive and required minimum surface preparation. Lancaster School District also needed an industrial coating that was available in white to reflect light in the pool area.

SOLUTION:

Since the area where the application was to take place was over a pool, an abrasive blast was not an option. Rust-Oleum's Noxyde was the solution MAB was able to provide to the Lancaster School District. Noxyde specifies power washing and spot priming for surface preparation, which was acceptable for the pool area. In addition, Noxyde is a water-borne coating and has a very low odor, meaning they did not have to shut down the entire school or wing of the school to complete this project. The Lancaster School District's pool ceiling and decking is now sealed and protected for many years to come. By choosing Noxyde and its surface preparation specifications, they were able to save a lot of time, labor, and money normally associated with abrasive blasting. They were also able to use a product that was safe for the environment it was being applied in.