# PPG Paint Maintenance Solutions Program



## **Educational Facilities**

In an educational facility, there are very few areas where painted substrates don't take a pounding. Stairwells, hallways, lockers, classrooms, cafeterias, gyms – no place is off limits to the wear and tear that can result from abrasion, moisture penetration, frequent cleaning, corrosion and the general physical abuse that high traffic can create.

PPG professionals, through the PPG Paint Maintenance Solutions Program, can guide you in your paint selection process, helping you meet your maintenance challenges while minimizing school disruptions. And more importantly, PPG provides maximum value through consultation. Not only do we answer all of your questions, we know what questions to ask to ensure the right coating is selected. The results: you achieve your maintenance goals on time and on budget.



The Voice of Color<sup>®</sup>, our industry-leading color program, offers more than 2,000 colors as well as complete color-matching capabilities.

## Consistent Color Support and Management Color Selection

PPG understands that color choice and color consistency are absolutely critical components in your overall maintenance program. We are uniquely suited to provide expertise and guidance in color matching, selection and delivery.

### **Color Consistency**

All PPG products tint from the same color system and formula database, ensuring uniformity regardless of what PPG location your paint comes from.

## Painting Green with PPG

If your goal is to **"go green,"** PPG can help. Whether you need to meet local or national VOC regulations, qualify for LEED points, or simply want to minimize the overall environmental footprint of your educational facility, PPG can supply a green product solution for every type of project.

We offer products that meet the most stringent environmental standards, including zero- and low-VOC coatings and products that comply with the Collaborative for High Performance Schools (CHPS) Low-Emitting Materials criteria section 01350. And because these environmentally friendly products are from PPG, each one delivers the performance you expect.

The "**ecological Solutions from PPG™**" logo signifies PPG paints that are considered green and can help earn **LEED** credits based on current guidelines.

Go to www.ppgac.com/green for all the information you need to make your next project green.

Solutions from PPG

## World-Class Product Line

PPG offers a broad and deep product line that is second to none in the industry. For every application in an educational facility and at every price point, there is a PPG coating that's right for the job. Each of our products is engineered – and guaranteed – to deliver optimum performance and efficiency.

## The following is a sampling of PPG products uniquely suited for educational facilities:



### **PPG Pure Performance® Interior Latex**

The zero-VOC content of PPG Pure Performance eliminates the detrimental impact on air quality and enables a space to be painted without damage to the occupant, all while delivering the performance you need. This low-odor paint allows you to paint a classroom today and occupy the same room by tonight. PPG Pure Performance is ideal for school paint settings because routine maintenance can be conducted without closing the section of the educational facility. Plus, its anti-microbial properties resist mold and mildew on the paint film.



#### PPG Speedhide®

Recognized by facility managers and building professionals nationwide, this widely specified, extensive line of products meets the most demanding commercial maintenance needs. Durability, ease of application, a wide range of products, economical pricing and low-VOC formulas make PPG Speedhide the product of choice for maintenance painters.



#### PPG Pitt-Glaze® WB1 Epoxy

The washable, stain- and abrasion-resistant finish of PPG Pitt-Glaze WB1 Epoxy stands up to frequent scrubbing, making it the ideal coating for high-traffic areas in an educational facility. Because there is no mixing or measuring, this single-component, pre-catalyzed water-borne acrylic epoxy provides convenience and efficiency. There is no limited pot life and application and clean-up are fast and easy. With its low-VOC content and mild odor, PPG Pitt-Glaze WB1 Epoxy provides what you need to avoid facility disruptions.



### PPG ZoneMark<sup>™</sup> Field Marking Paint

PPG ZoneMark Athletic Field Marking Paint is a complete product line to meet all your school's athletic striping needs. These flat latex paints can be tinted to a variety of colors to match your team colors. And for those big games under the lights, choose PPG's ZoneMark Bright White Field Marking Paint, packed with optical brighteners for optimum visibility. Easy to apply by spray, brush or roller, these fast-drying formulas are designed to stay on the field and keep uniforms clean.



### PPG ZoneLine<sup>™</sup> Traffic & Zone Marking Paint

PPG ZoneLine 100% Acrylic Traffic & Zone Marking Paints are easy to apply with standard line stripers or by brush and roller. These quick-drying formulas allow school traffic to resume swiftly and will not bleed on the surface. PPG ZoneLine paints are durable and abrasion resistant to heavy car and bus traffic and extreme weather conditions.

For a complete product listing, please visit **www.ppgpittsburghpaints.com** or **www.ppgporterpaints.com**. Contact your PPG representative or call **1.888.774.7732** for additional information.