



PPG PAINT MAINTENANCE — SOLUTIONS PROGRAM —

Paint Solutions for **EDUCATIONAL FACILITIES**

PPG Architectural Coatings **One Brand. Infinite Solutions for Education**

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.

If you would like advice or a tailored approach for your paint maintenance program, our dedicated maintenance team is here to help. A paint maintenance specialist can guide you in your paint selection process to meet your maintenance challenges and can also provide an initial on-site consultation. Once you partner with us for all of your paint maintenance needs, we can provide you with a Facility Paint Maintenance and Operating Binder documenting both product and color recommendations throughout your entire educational facility.



Key Considerations for **PRODUCT SELECTION**

Selecting the right paint products for educational facilities is essential. Several key considerations need to be taken into account when selecting the appropriate paint products:



High traffic areas that take physical abuse like hallways, stairways and entryways



Areas where zero- or low-VOC and low-odor products are required like classrooms, dorm rooms and offices



Areas where fast turnaround times are needed to ensure minimum disruption like classrooms, lobbies and offices



Areas that need to withstand rigorous cleaning procedures such as hallways, locker rooms and classrooms



Areas where striping and zone marking is essential like sports fields, athletic surfaces and playgrounds



Exterior areas subject to the harsh effects of the weather like stadiums, entryways and stairways

Recommended Paint Solutions for Educational Facilities



PPG PITT-GLAZE® WB1 Epoxy



PPG *Pitt-Glaze* WB1 paint is a single component acrylic epoxy specifically designed with a washable formula that withstands the rigorous cleaning procedures being used in educational facilities today. This recoatable, impact and mildew-resistant finish provides long-lasting protection against the wear and tear that can result from frequent cleaning and the general physical abuse that high traffic can create in an educational facility. With its low-VOC content and low-odor, the water-borne epoxy ensures the service needed to avoid facility disruptions.



PPG BREAK-THROUGH!®



PPG *Break-Through!* is an innovative waterborne acrylic especially formulated to dry in 15 to 20 minutes. The outstanding early block resistance and quick dry time ensures increased productivity and faster turnaround making *Break-Through!* ideal for doors, doorframes, windows, cabinets and other items that need to be closed in a short period of time.



PPG PITT-TECH® Plus



PPG *Pitt-Tech* Plus Acrylic DTM is a quick-drying, low-VOC, low-odor coating that provides performance comparable to high performance solvent based coatings without the lingering odor typically associated with these types of coatings. This interior/exterior coating can be applied directly to metal featuring flash rust and early rust resistance. *Pitt-Tech* Plus Acrylic provides a great appearance and longevity with its excellent color and gloss retention and maximum resistance to chemicals and wear and tear extending the repaint cycle.



PPG ZONEMARK® Athletic 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. 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 SPEEDHIDE® Family of Products



PPG *Speedhide* family of products is a comprehensive line of zero- and low-VOC* interior and exterior paints available at a variety of price points to meet the high production and low-odor requirements of maintenance professionals. *Speedhide* paints provide outstanding durability, ease of application, and good hide and coverage. A variety of *Speedhide* products meet either LEED® VOC standards and/or complies with MPI®, GREENGUARD®, and the Collaborative for High Performance Schools Standard.

*Colorants added to this base paint may increase VOC level significantly depending on color choice.

Note: Visit ppgpro.com for product technical data sheets for specific details on *LEED*, *MPI*, *GREENGUARD* and *CHPS*.

Color Expertise

Some educational facilities were built to decrease distractions with smaller windows and monotonous same classroom and hallway design throughout. Assigning different colors for hallways not only serve as directional cues but also engage the senses. Colors that reflect nature are more restorative and energizing than colors reminiscent of urban landscapes. At PPG, we consider color at every angle: aesthetics, trends, digital, matching and performance. A comprehensive suite of color tools and services offer the opportunity for you to engage with color the way we see it and specify it:

- Professional Color Renderings
- Annual Global Trends Forecasts
- Brand Scheme Support
- Custom Color Cards
- Color Standardization and Consistency
- National Sales and Color Support Team