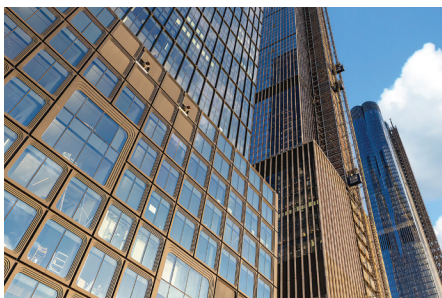


Protective powder solutions for every architectural application



Solutions for all three FGIA/AAMA performance specifications

PPG's full line of advanced powder coatings offers a combination of performance and value for virtually any architectural application. From colorful, premium coatings for high-end storefronts to hard-working, value-oriented coatings for window frames and handrails, our powder coatings set the industry standard for durability, lasting beauty and exceptional finishes.



FGIA/AAMA 2605: HIGH-PERFORMANCE COMMERCIAL EXTERIOR

PPG CORAFLO[®] Platinum FEVE fluoropolymer powder

As the next leap forward in FEVE technology, patent-pending *Coraflo* Platinum powder delivers better corrosion protection in a single coat and 20% higher transfer efficiency than traditional FEVE powders. It also offers an expanded 5-85 gloss range and specialty effects previously unavailable using this technology.

USES: Engineered architectural extrusions and monumental applications



FGIA/AAMA 2604: LIGHT COMMERCIAL

PPG ENVIROCRON[®] HTE 04 ultradurable polyester powder

This ultradurable powder shares a polyester formulation with *Envirocron* HTE 03 powder, but offers a tougher, more robust resin and pigment system. In addition to the excellent durability and impact/mar resistance, it offers waste-saving first-pass transfer efficiency up to 85%, along with a wide range of colors, glosses and effects.

USES: High-traffic environments such as schools, hospitals and retail stores; highly exposed architectural elements



FGIA/AAMA 2603: RESIDENTIAL AND INTERIOR

PPG ENVIROCRON[®] HTE 03 durable polyester powder

Sharing the same high transfer efficiency and aesthetic options as *Envirocron* HTE 04 powder, this durable powder delivers good film integrity, impact/mar resistance and color control.

USES: Window and door frames, railings, trim and other interior applications



We protect and beautify the world[®]

PPG FGIA/AAMA powder coating lineup

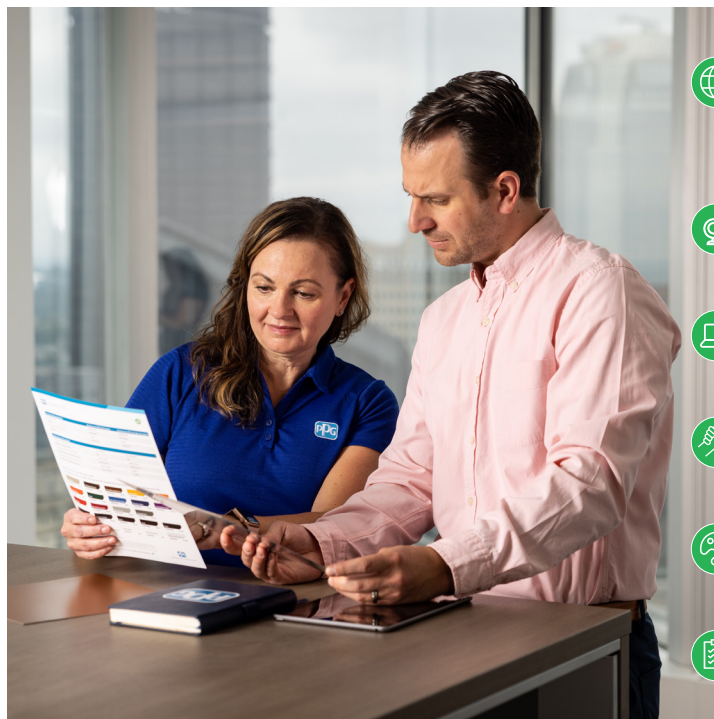


Product Characteristics	Corafon Platinum	Envirocron HTE 04	Envirocron HTE 03
FGIA/AAMA Specification	2605	2604	2603
Resin	FEVE	Ultradurable Polyester	Polyester
Coating Layers	One coat	One coat	One coat
High Transfer Efficiency	Yes	Yes	Yes
Gloss Range at 60° (ASTM D523)	5-85	15-95	15-95
Warranty*	20 years	10 years	5 years
Seacoast Application**	Yes	Yes†	Yes†
South Florida Weathering**	10 years	5 years	1 year
Humidity Resistance**	4,000 hours	3,000 hours	1,500 hours
Cyclic Fog/Dry Test (ASTM G85 Annex 5)**	2,000 hours	1,500 hours	1,000 hours
Salt Spray Resistance (ASTM B117)	4,000 hours	3,000 hours	1,500 hours

* Warranties are the responsibility of the coating's applicator.

** Tested to FGIA/AAMA specifications.

† A separate primer is required.



A reliable partner



Global footprint

Our network of over 50 industrial coatings manufacturing facilities and 40 laboratories worldwide ensure products and services when you need them



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We develop groundbreaking, sustainable coatings solutions by investing nearly 3% of annual sales into R&D



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We offer same-day shipping on 200+ products, and can produce stocked colors in batches as small as 5 pounds



Technical support

We deliver the industry's best on-demand technical, lab and testing services, including on-site troubleshooting



Color leadership

Our database houses over 100,000 custom colors – the industry's broadest collection of formulations



PPG CERTIFIED APPLICATOR™ Program

Our best-of-the-best applicator partners meet the highest level of service and expertise

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