



Coatings solutions for data centers

Trust PPG for resilient, sustainable
protection of critical assets and structures





Ready for the future, today

World-class solutions for next-generation data centers

Tight timelines, supply chain constraints and increasing complexity are creating significant pressure on data center projects.

As a leading supplier of comprehensive coating solutions for infrastructure, equipment and components, PPG can simplify sourcing, standardize specifications and ensure high-performance protection for interior and exterior assets. Backed by world-class technical expertise and a proven global supply chain, PPG enables faster, more efficient project delivery without compromising on quality or performance.

The PPG benefit



Global manufacturing and supply chain with products in every major coating technology



Sustainably advantaged* solutions to help meet evolving regulations and your facility targets



Resilient, innovative and reliable coatings for extreme and electrically-sensitive environments



Proven portfolio of OEM-approved products meeting broad industry specifications and certifications



World-renowned technical services and support for customers, including coatings outsourcing solutions

* Sustainably advantaged products are identified using PPG's internal methodology that validates product attributes and their contribution toward the U.N. Sustainable Development Goals.

Specialized coatings solutions



Building envelopes, insulated metal panels (IMPs) and modular components



Structural steel and support systems



Servers, electrical enclosures and IT hardware



Cabinets, racks, shelving and accessories



Generators, switchgear and transformers



Battery energy storage systems (BESS)



Electrostatic discharge-safe flooring systems



HVAC and cooling equipment



Water and wastewater systems



Proven performance for tough data center challenges

Enhanced durability and resilience	Reduces maintenance costs and improves operational continuity by extending asset life.
Corrosion and rust resistance	Shields buildings, HVAC systems, racks, coils, transformers, switchgear, generators and enclosures from moisture, chemicals and contaminants.
Passive fire protection	Helps maintain structural steel integrity during fire events, providing valuable time for safe evacuation and rescue efforts.
Electrostatic dissipation	Prevents electrostatic discharge, protecting sensitive electronic equipment.
Thermal resistance	Slows heat transfer and protects components from thermal stress, helping to maintain stable operating temperatures, reduce degradation and extend equipment life.
Electromagnetic interference (EMI) shielding	Protects servers, networking gear and storage systems from EMI, ensuring reliability in dense hardware environments.
Dielectric insulation	Creates non-conductive barriers that prevent electrical shorts, withstand high heat and loads, and provide thermal resistance and moisture repellency.
Infrared (IR) resistance	Reflects IR radiation, reducing heat absorption, lowering cooling loads and improving energy efficiency.

One partner. Complete solutions.



Liquid Coatings

Proven waterborne and solventborne liquid coatings include durable primers, basecoats and clearcoats.

OR



Powder Coatings

include sustainably advantaged* primers, topcoats and clearcoats for use across a wide variety of parts and substrates.



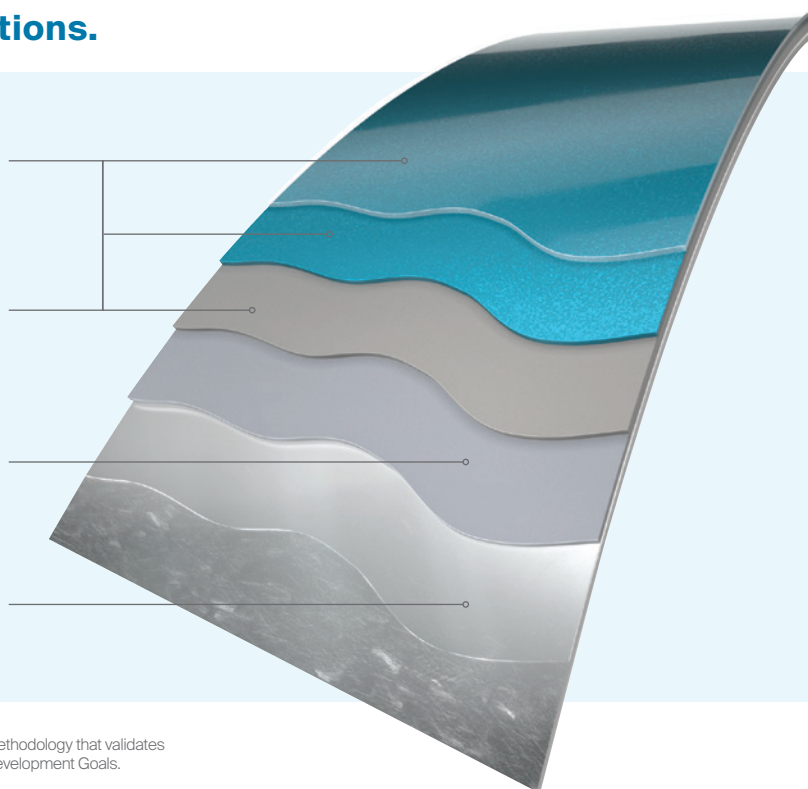
Electrocoat

Offering exceptional protection at the substrate level, electrocoats deliver uniform coverage to complex parts that demand the highest levels of durability.



Pretreatment

Providing the foundation for multi-layer application, pretreatments clean and prepare the substrate and improve adhesion for the layers that follow.



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Tailored application solutions



Uniquely integrated coatings services

PPG offers full-service application services and paint line solutions through the Coatings Services business, offering an unprecedented level of integration, quality control and support to industry partners. These offerings help to accelerate the completion of crucial data center parts and components – a service no other global coatings manufacturer can provide.

Coating application

PPG owns and operates more than twenty general-purpose coatings centers to finish parts with efficiency and precision. Value-added services include masking, packaging, inventory management and more.

Paint equipment engineering

The PPG engineering solutions team designs, builds and installs coating lines that expand internal capacity and optimize efficiency and speed.

Paint line management

The INSITE® program provides expert operation and maintenance of PPG-installed, customer-owned coating lines, giving companies access to specialized expertise not available in-house.





Committed to sustainability

Sustainably advantaged* performance

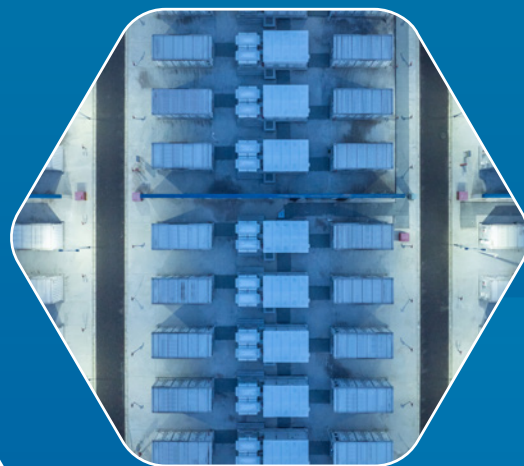
At PPG, sustainability is embedded in our business through measurable commitments to reduce environmental impact. **Today, 43% of our sales come from sustainably advantaged* products and processes.**

Our growing portfolio of powder coatings, low-VOC waterborne coatings and 100% solids technologies helps customers achieve high-performance results while advancing sustainability at scale. In addition, many of our coatings support green building initiatives by contributing toward LEED® certification.

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PPG: We protect and beautify the world®

When you work with PPG, you connect with the products, services and technical know-how of one of the world's largest, most innovative coatings companies. This includes materials experts, researchers, technicians and others who can guide you through emerging technologies and make sure you have the right coatings for the job, now and in the future.



Your global solutions partner for data center coatings

Our solutions empower data centers to achieve maximum uptime, work with operational efficiency and meet sustainability goals. To learn more, please visit us at ppg.com/en-US/data-center-solutions.

WARNING: Certain products listed may contain chemicals known to the State of California to cause cancer and/or reproductive harm. For more information go to P65Warnings.ca.gov.

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