

HIGH-PERFORMANCE COATINGS FOR AIRPORTS





AIRPORT COATINGS SUPPORTING SAFETY, EFFICIENCY AND COMPLIANCE

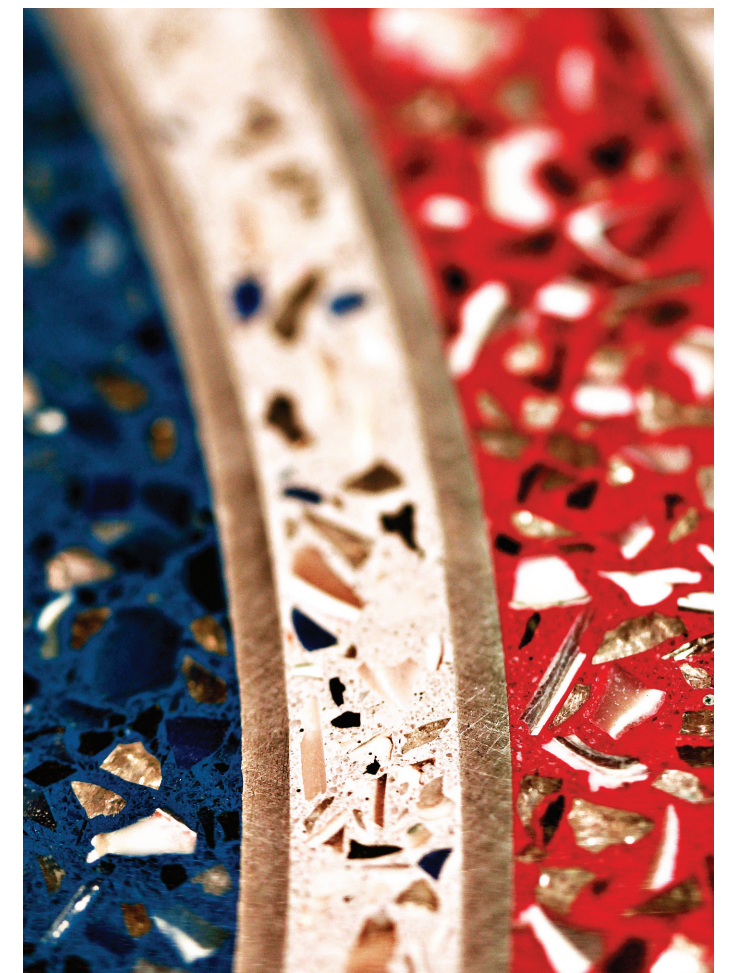
Airport construction and renovation projects are expansive, highly complex and built to operate around the clock. Sherwin-Williams understands the unique challenges of airport environments — from the need for durable, high-performance solutions to the importance of creating welcoming, efficient and sustainable spaces for travelers and staff. Our coatings are engineered to help every surface contribute to a safe, streamlined and visually appealing experience, supporting the operational demands of terminals, concourses, gates and beyond.

NOTABLE AIRPORT PROJECTS

- Boston Logan International Airport, Boston, MA
- John F. Kennedy International Airport, New York, NY
- Miami International Airport, Miami, FL
- Louis Armstrong New Orleans International Airport, New Orleans, LA
- Charlotte Douglas International Airport, Charlotte, NC
- St. Louis Lambert International Airport, St. Louis, MO

HIGH-FLYING PERFORMANCE: COATINGS THAT GO THE DISTANCE

- **Trusted fire protection:** Intumescent coatings help maintain structural integrity and support safe evacuation
- **Slip-resistant safety:** Engineered finishes reduce fall risks in wet, high-traffic areas
- **Hygienic surfaces:** Seamless, non-porous coatings resist stains and support easy maintenance
- **Chemical- and abrasion-resistant finishes:** For restrooms, baggage claim or terminal
- **High-performance flooring systems:** Designed for durability, cleanability and slip resistance
- **Architectural coatings:** Available in a wide range of colors and sheens to support branding and wayfinding



COATINGS ENGINEERED FOR HEAVY TRAFFIC AND MINIMAL DOWNTIME

SECONDARY CONTAINMENT

- Cor-Cote™ Novolac Epoxy Systems: Extreme chemical resistance; suitable for aggressive containment exposure
- Poly-Crete Urethane Cement Systems: Extremely durable and resistant to thermal shock

RUNWAY

- Pro Park Traffic Marking Paint: Delivers high-visibility, long-lasting striping that stands up to heavy traffic and harsh outdoor conditions

CONTROL TOWER

- Urethane Modified Alkyd: Durable finish for exterior metal railings
- Steel Spec® Primers: For adhesion and corrosion resistance

CONCOURSE

- Resufloor® Systems: Customizable for slip resistance and wear protection
- Resufloor® Terrazzo TG: Decorative trowel seamless finish reduces interior noise and speeds cleaning activity
- Crylaflor® Flooring Systems: Rapid installation, slip resistance and ability to withstand impact

PARKING STRUCTURES

- Cemlax™: For cracks, spalling and alkali-silica reactivity
- Resudeck® Flooring System: For waterproofing, skid resistance and ability to withstand impact

MEP

- Cor-Cote® HCR FF: Corrosion-resistant coating designed to provide long-term protection
- Sher-Loxane® 800: High-performance finish resistant to splash spill of chemicals, fuels and fluids

ROOF COATINGS

- Uniflex® Fluid Applied Roofing Solutions: Seamless waterproofing, UV resistance and energy efficiency — a smart, long-lasting choice where performance and protection are critical

HANGAR

- Resufloor™ Performance HTS: Light stable, chemical-resistant urethane providing both durability and texture for slip resistance
- Pro-Industrial Waterbased Epoxy: Designed to deliver excellent adhesion, durability and chemical resistance in demanding environments

ARCHITECTURAL STEEL

- Zinc Clad® 4100: Engineered to provide outstanding corrosion protection for structural steel
- Sher-Loxane® 800: Effective long-term corrosion control and weatherability
- Powdura® Powder Coatings: Superdurable polyester formulations meeting AAMA standards



MECHANICAL ROOMS

- Resufloor™ Mechanical Room SB/DB: Reinforced epoxy systems for chemical and impact resistance



RESTROOM AND BATHROOMS

- Crylaflor™ Flooring Systems: Fast curing, seamless and resistant to moisture and chemicals
- Resufloor™ Flooring Systems: Customizable epoxy and urethane systems
- Pro-Industrial Waterbased Epoxy: Designed to deliver excellent adhesion, durability and chemical resistance in demanding environments



CONCESSIONS AND KITCHEN

- Poly-Crete™ Flooring Systems: Antimicrobial, thermal shock-resistant flooring
- Resufloor™ Topcoat Systems: Seamless, stain-resistant and easy to clean
- Resuwall™ Wall Systems: Addresses both functional needs and aesthetic aspirations

RAILWAY/TRAM

- Poly-Crete™ MDB: High durability, non slip flooring systems for exterior slab on grade applications

ANTI-GRAFFITI/ANTI-CORROSION

- 2K Waterbased Anti-Graffiti Coating: Provides a long-lasting, non-stick surface that repels graffiti from paint, spray paint and markers



RUNWAY READY: COATINGS FORMULATED FOR EVERY AIRPORT

COIL AND EXTRUSION

We offer advanced coil coatings designed to shield metal surfaces from corrosion, UV exposure, abrasion and chemical damage.

STRUCTURAL STEEL

Sherwin-Williams structural steel coatings deliver fast, safe and durable protection for structural steel in airports, engineered to drive throughput with safer, faster corrosion protection across both interior conditioned spaces and exterior exposures.

INTUMESCENT FIRE PROTECTION

FIRETEX® passive fire protection systems feature smooth, architectural-grade intumescent coatings that expand under heat — helping maintain structural integrity and supporting safe evacuation.

HIGH-PERFORMANCE FLOORING

In high-traffic environments like airports, flooring systems endure a wide range of demanding conditions. Sherwin-Williams resinous flooring delivers exceptionally strong and long-lasting surfaces.

CEILING AND WALL SYSTEMS

Sherwin-Williams wall systems are chemical- and sterilant-resistant, and each system is engineered to reduce downtime and deliver the exceptional performance you demand.

MECHANICAL, ELECTRICAL AND PLUMBING (MEP)

The efficient operation of airports relies heavily on robust MEP systems. Sherwin-Williams offers a full range of protective pipe coatings, including high-heat options and corrosion-resistant solutions.

EXTERIOR COATINGS

Sherwin-Williams exterior protective coatings are designed to withstand UV rays and extreme weather conditions. Choose from our specialized options that offer superior resistance to mold, mildew and fungus, ensuring your surfaces stay pristine year-round.

ROOFING

Sherwin-Williams UNIFLEX® fluid-applied roof coatings offer a practical way to restore and extend the life of existing roof systems.

TRAFFIC DECK MEMBRANES

Parking structures — including garages, pedestrian bridges and runways — face constant stress from traffic, weather and chemical exposure. Sherwin-Williams offers durable, moisture-resistant and UV-stable parking deck systems designed to withstand heavy use and harsh conditions.

TRAFFIC MARKINGS

Durable pavement markings with cost-effective performance, reliability and compliance.

DESIGN AND SPECIFICATION EXPERTISE FROM THE START

Our team partners with owners, engineers and contractors to deliver tailored coating solutions that extend asset life. We support projects with specification development, product selection and system recommendations — even for the toughest environments. Let us help provide you with coatings that meet your needs:



PERFORMANCE AND DURABILITY

- Withstand harsh environments and high traffic
- Resist wear and tear
- Protect substrates from corrosion and degradation



SUSTAINABILITY AND CERTIFICATIONS

- Low VOC formulations for LEED credits and healthier environments
- Environmental Product Declarations for transparency
- Lifecycle benefits for longer lasting environmental impact



AESTHETIC IMPACT

- Color and finish options to match branding
- Coatings that maintain appearance over time



CODE AND COMPLIANCE SAFETY

- Fire-resistant coatings for structural steel
- Slip resistance on walking surfaces
- Antimicrobial options for hygiene



HIGH-PERFORMANCE COATINGS FOR AIRPORTS

For help specifying your airport project, contact us at protective.sherwin.com

THE SHERWIN-WILLIAMS DIFFERENCE

Sherwin-Williams Protective & Marine delivers world-class industry subject matter expertise, unparalleled technical and specification service, and unmatched regional commercial team support to our customers around the globe. Our broad portfolio of high-performance coatings and systems that excel at combating corrosion helps customers achieve smarter, time-tested asset protection. We serve a wide array of markets across our rapidly growing international distribution footprint, including Energy, Water & Wastewater, Bridge & Highway, Steel Fabrication, Flooring, Manufacturing & Processing, Fire Protection, Marine, Rail and Power.



Unparalleled
distribution network



Global
industry expertise



Unmatched technical
and specification service



One-stop shop for
equipment and supplies