

**SHERWIN  
WILLIAMS®**

# DRIVING SUSTAINABILITY GOALS THROUGH COIL COATINGS

Sustainability in building products depends on how materials perform over time, how they contribute to energy efficiency and how well they align with evolving specification and regulatory requirements. Sherwin-Williams coil coatings are engineered to deliver long-term durability, support energy-efficient building design and provide the transparency needed to meet today's manufacturing and construction standards.



PRODUCT  
INNOVATION



CUSTOMER  
PARTNERSHIP



CORPORATE  
COMMITMENT

## HOW WE SUPPORT SUSTAINABILITY IN COIL COATINGS



### PRODUCT INNOVATION

Advanced coating technologies designed to support durability, energy performance and evolving building requirements.

- Proven resistance to corrosion, weathering and UV exposure for long-term performance
- Solar reflective (SR) technologies that help manage heat absorption in roofing and wall systems
- Low VOC formulations and reduced solvent use
- Coating systems designed for consistent performance across building product applications



### CUSTOMER PARTNERSHIP

Working alongside customers to support efficient production, product performance and specification success.

- Product options formulated without intentionally added chromium
- Technical expertise to assist with product selection and specification development
- Proven performance across roofing, wall panels, gutters and metal building systems
- Consistent color and finish capabilities across production runs



### CORPORATE COMMITMENT

Supporting transparency, accountability and sustainable building initiatives.

- Supports LEED-aligned projects and heat island reduction strategies
- Alignment with CRRC performance requirements for cool roof applications
- Soon to be available Environmental Product Declarations (EPDs) and Health Product Declarations (HPDs)
- Ongoing focus on responsible product and process development



## WHAT THIS MEANS FOR YOU

- Faster, easier specifications with clear, accessible sustainability documentation
- Supports energy-efficient building design through solar reflective coating options
- Supports lifecycle assessment (LCA) goals with durable coatings and available sustainability documentation
- Improved operational efficiency with streamlined application processes
- Confidence in compliance with solutions aligned with evolving regulations

## ENGINEERED FOR COIL PERFORMANCE

A complete portfolio of factory-applied coil coating solutions, including Fluropon®, WeatherXL™, Flurothane™, Illumipon™ and solar reflective technologies, is designed to support durability, energy performance and a wide range of building product applications. Backed by technical expertise, these solutions help customers meet performance expectations while aligning with sustainability and specification needs.

### WHAT ARE YOUR GOALS?

Let's team up to give you the Sherwin-Williams sustainable advantage. Visit [coil.sherwin.com/sustainability](https://coil.sherwin.com/sustainability) to learn more.