



DRIVING SUSTAINABILITY

At Sherwin-Williams Coil Coatings, we believe color can change the future. We are continuously seeking to integrate sustainability into every part of our business. We embrace a science-based approach, which is showcased through our dedication to coil and extrusion coatings innovation. Our commitment to creating a more vibrant future also extends to supporting our customers' sustainability values. Our Coil Coatings division is committed to Sherwin-Williams 2030 corporate sustainability goals, which support our Environmental Footprint, Product Blueprint and Social Imprint. All three pillars are grounded in a foundation of governance and ethics.



PRODUCT
INNOVATION



CUSTOMER
PARTNERSHIP



CORPORATE
COMMITMENT

OUR THREE SUSTAINABILITY PILLARS



PRODUCT INNOVATION

Our scientists formulate innovative, high-quality products that help make metal last. Our coatings enhance durability, weatherability, resistance to corrosion and solar reflectivity — all while reducing maintenance requirements. We also work to incorporate bio-renewable and recyclable materials into product development.



CUSTOMER PARTNERSHIP

We work directly with our customers to help them reach their sustainability goals. From LEED accreditation to energy-savings initiatives to unique sustainability goals, we're your partner in sustainability. Together, we explore innovative technologies, products and processes that help you reduce impact without sacrificing performance.



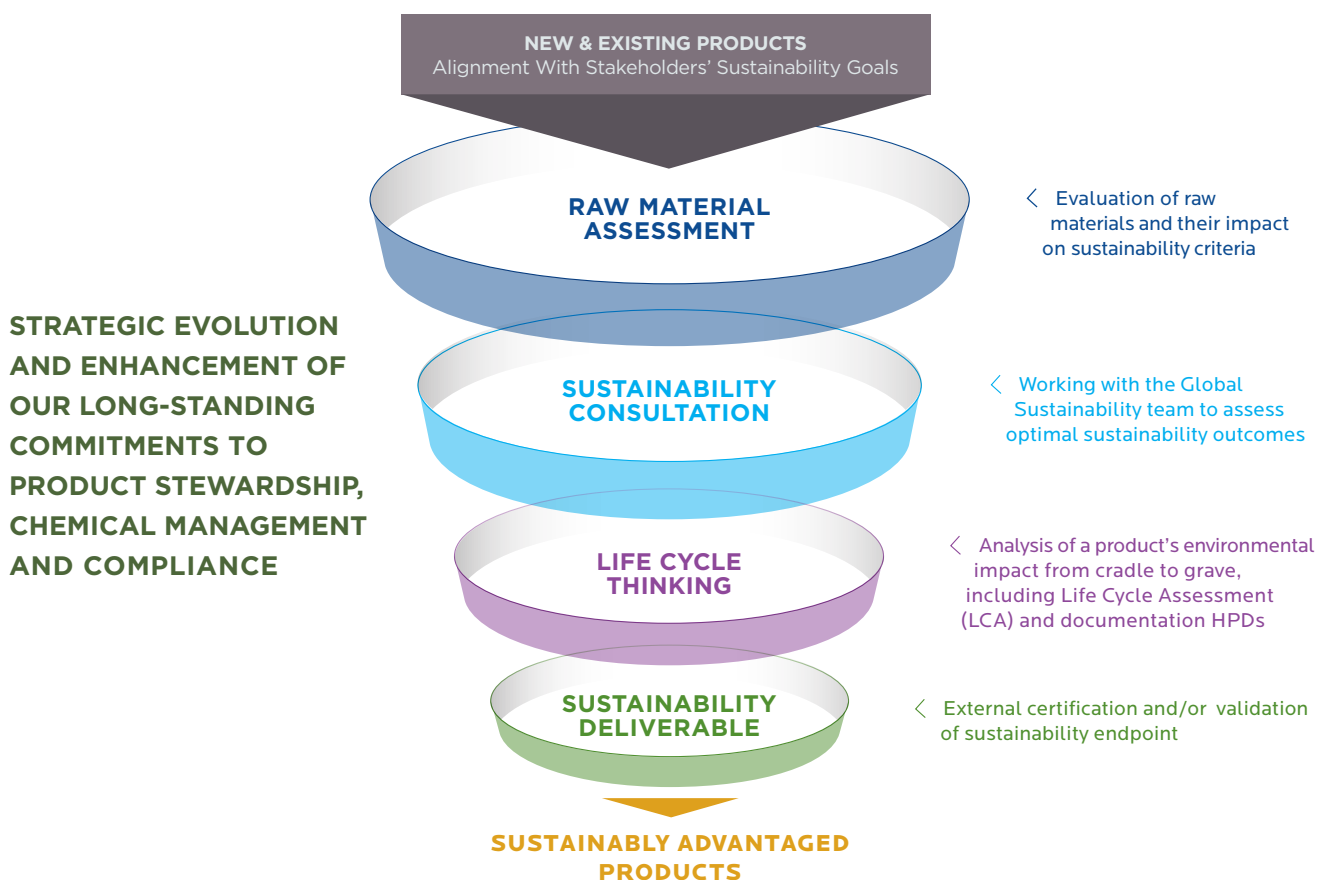
CORPORATE COMMITMENT

We support the Company's sustainability goals by aligning our work with the pillars of Environmental Footprint, Product Blueprint and Social Imprint. We focus on reducing environmental impact, driving responsible product innovation and operating with strong ethics and governance to help customers achieve high-performance, sustainable building solutions.

SUSTAINABILITY BY DESIGN

Our product innovation and development processes are guided by a Sustainability by Design approach that brings environmental consideration into every stage of creating and improving our coatings. We embed life cycle thinking early in product conception and optimization, evaluating impacts across the entire value chain to make informed choices about materials, performance and stewardship.

This mindset helps us reduce environmental impact, enhance product responsibility and ensure each formulation supports our long-term sustainability goals. As we develop and refine new technologies, sustainability remains central to delivering high-performance solutions that meet the evolving needs of our customers and the built environment.



Color can DO ANYTHING.

SUPPORTING YOUR SUSTAINABILITY GOALS

Sherwin-Williams Coil Coatings supports your sustainability goals by offering products and resources that can contribute to LEED certifications under current standards. Our technologies help projects meet requirements related to environmental performance, material transparency and heat-island reduction. We extend our sustainability commitment to our customers by providing the data, documentation and expertise needed to navigate LEED pathways and align coating selections with project goals.



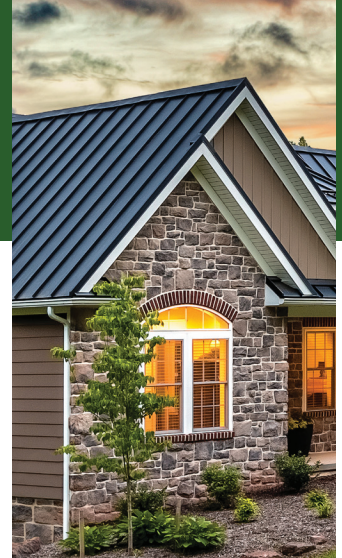
Coil



Extrusion



Manufactured Products



Metal Roofing

WE GO ABOVE AND BEYOND

Environmental regulations and performance expectations are continually evolving. As rules become more complex, we make it our responsibility to introduce coating solutions that make compliance as effortless as possible. At Sherwin-Williams, we don't just comply with regulations, we sit on council boards and serve on committees to ensure we are ahead of any changes and that we are part of the conversation.

Sherwin-Williams is also relentlessly researching, developing and testing our coatings to ensure they will withstand extreme weather conditions, meet environmental initiative requirements and still maintain the durability and performance our customers expect. Our world-class laboratory carries out a wide array of tests to measure weathering performance and confirm our coatings meet the highest industry standards.

ALL IN ON SUSTAINABLE INITIATIVES

Sherwin-Williams is an active participant in many environmental initiatives, staying up-to-date on regulations to help our customers meet certifications.

- Leadership in Energy and Environmental Design (LEED), U.S. Green Building
- Restriction of Hazardous Substance Directive (RoHS)
- Cool Roof Rating Council (CRRC)
- Environmental Product Declarations (EPD)
- UL Product Lens
- UL GREENGUARD
- Health Product Declarations (HPD)

WHAT ARE YOUR GOALS?

Let's team up to give you the Sherwin-Williams sustainable advantage. Visit coil.sherwin.com/sustainability to learn more.

A photograph of a modern building with a curved glass facade, illuminated from within, set against a clear blue sky at dusk. The building's design features a prominent curved section with large glass panels that reflect the sky and show interior lights. A dark, curved band runs along the base of the glass section. To the right, a more traditional rectangular building with large windows is visible, also lit from within.

COMMITTED TO EXCELLENCE

At Sherwin-Williams Coil Coatings, we believe color does more than create visual impact, it helps shape a more sustainable future. Our coatings are engineered to protect, perform and endure, reducing maintenance, extending product life and lowering overall resource consumption. Through ongoing innovation, including solar-reflective technologies and the integration of renewable and recyclable materials, we are driving meaningful progress. We also recognize that lasting change requires collaboration, which is why we work closely with our customers and contribute to the global sustainability efforts of Sherwin-Williams. Together, we are helping build a more vibrant, resilient world for future generations.

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