



DRIVING SUSTAINABILITY GOALS THROUGH EXTRUSION COATINGS

Sustainability in extrusion requires more than compliant materials. It depends on how coatings perform over time, how efficiently they are applied, and how well they support evolving specifications and regulatory requirements. Sherwin-Williams extrusion coatings are engineered to deliver long-term durability, enable efficient processes, and provide the transparency needed to meet today's manufacturing and building standards.



PRODUCT
INNOVATION



CUSTOMER
PARTNERSHIP



CORPORATE
COMMITMENT

HOW WE SUPPORT SUSTAINABILITY IN EXTRUSION COATINGS



PRODUCT INNOVATION

Advanced coating technologies designed to deliver long-term performance and support sustainability goals.

- Product options that meets AAMA 2605, 2604 and 2603 performance standards
- Exceptional resistance to UV exposure, weathering and corrosion
- Long-term color and gloss retention
- Low VOC formulations and reduced solvent use



CUSTOMER PARTNERSHIP

Collaborating with customers to support efficient processes, project needs and specification requirements.

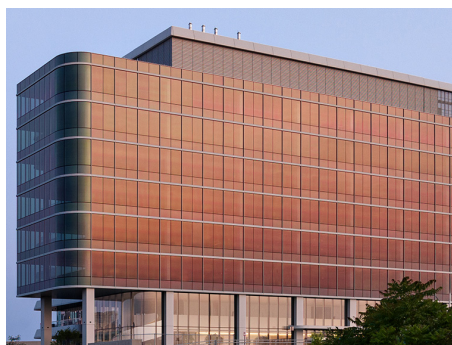
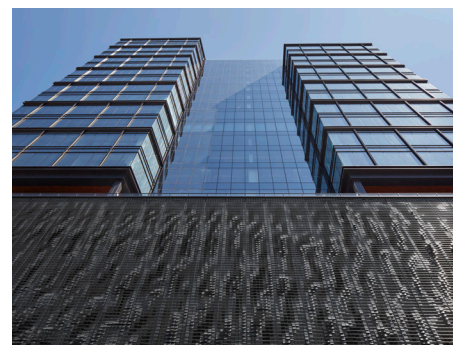
- Product options formulated without intentionally added chromium
- Technical expertise to assist with product selection and specification development
- Consistent color capability and performance across applications
- Solutions designed to integrate into extrusion coating processes



CORPORATE COMMITMENT

Supporting transparency, accountability and sustainable building initiatives.

- Supports LEED-aligned projects
- Soon to be available Environmental Product Declarations (EPDs) and Health Product Declarations (HPDs)
- Solar Reflective (SR) formulations to help reduce heat gain
- Ongoing focus on responsible product and process development



WHAT THIS MEANS FOR YOU

- Faster, easier specifications with clear, accessible sustainability documentation
- Supports building performance goals without sacrificing durability or design intent
- Supports lifecycle assessment (LCA) goals with long-lasting coatings and available sustainability documentation
- Improved operational efficiency with streamlined application processes
- Confidence in compliance with solutions aligned with evolving regulations

ENGINEERED FOR EXTRUSION PERFORMANCE

A complete portfolio of factory-applied metal coatings for aluminum extrusions (spray post-paint) in Fluropon, Illumipon, Super Dynapon, Acryliccoat and Polyure coatings designed to support performance, application efficiency and a wide range of project and specification requirements. Backed by technical expertise, these solutions help customers meet durability 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 to learn more.