

FLUROPON® PRINT COAT SYSTEM LIMITED WARRANTY
(4 Coat System = Primer/Fluoropolymer Basecoat/Fluropon Print Coat/Fluropon Clear Coat)

Western States Metal Roofing
901 West Watkins Street
Phoenix, AZ 85007

We are pleased to present you with THE FOLLOWING Limited Warranty on our Fluropon® Print System coil coatings.

1. This Warranty applies if any of the following Warranty Conditions occurs:
 - a. Within 40 years from the date of application of the paint, Fluropon® Print System exhibits cracking, flaking or peeling (loss of adhesion) to an extent that is apparent on ordinary outdoor visual observation. Minute fracturing, which may occur in proper fabrication of the building parts, is not a covered Warranty Condition. *Failure due to substrate corrosion is not a covered Warranty Condition.*
 - b. Within 30 years from the date of installation of the panels, Fluropon® Print Coat:
 - i. Chalks in excess of ASTM D-4214 method A number eight (8) rating when properly maintained as described herein, and
Within 20 years from the date of installation of the panels, Fluropon Print Coat:
 - ii. The print coat will remain intact and distinguishable.
2. If a Warranty condition occurs and the other requirements of this Warranty are met, Sherwin-Williams will supply you with the following Warranty benefits:

Sherwin-Williams will pay for labor and material reasonably necessary to repaint, repair or replace, at our option, the metal panels showing the Warranty Conditions. The Warranty Benefits shall not exceed the original purchase price of the affected metal panels (not including any accessories or attachments) or the remedy provided in any other warranty provided to the building owner, whichever is less, even if our limited warranty fails of its essential purpose. This Warranty will continue to apply to any metal panels that were repainted, repaired or replaced due to a Warranty Condition, but only for the unexpired portion of the Warranty period applicable to the original part.
3. Sherwin-Williams cannot control the circumstances of application. Therefore, this Limited Warranty applies only when Fluropon® Print Coat system coil coatings are properly applied (according to the application instructions in Sherwin-Williams's then-current Technical Data Sheet) to a properly pre-treated and primed substrate (HDG Steel (G90/G60), Galvalume, and Aluminum) that is fabricated into commercial or industrial building parts. Sherwin-Williams does not warrant the use of Fluropon® Print Coat system coil coatings with non-Sherwin-Williams coatings. Warranty Benefits are available only for all-Sherwin-Williams coating systems. Also, because some colors may not meet our standards, Sherwin-Williams will inform you in writing at the time of color matching if the color you have selected is not an approved color.
4. To receive Warranty Benefits for a Warranty Condition, you must:
 - a. Send written notice of the Warranty Condition within thirty days of the appearance of any detectable defect to: Vice President, Coil and Extrusion, The Sherwin-Williams Corporation
 - b. Provide access to the affected panels and site.
 - c. Assist us as necessary in determining the exact cause of failure.
 - d. Provide such documentation as we shall request to confirm the Warranty Condition, including records sufficient to identify the batch number and application date of the Fluropon® Print Coat system coating involved; and production records and quality control records from your coater showing compliance with our application specifications and the results of tests required by those specifications.
5. We are not responsible and provide no Warranty Benefits, for any damage or condition resulting from circumstances beyond our control, including any of the following:
 - a. Acts of God, falling objects, explosions, fire, external forces or other such similar or dissimilar circumstances beyond Sherwin-Williams's control;
 - b. Harmful fumes or foreign substances in the atmosphere, or salt spray;
 - c. Failure to apply Fluropon® Print Coat coil coatings in accordance with our specifications and instructions as outlined on our then-current published technical data sheets;
 - d. Improper or inadequate pretreatment of the substrate metal;
 - e. Defects in the substrate metal or in its fabrication, or embossing;

- f. Any substrate corrosion or loss of adhesion as a result of contact with or run off from dissimilar metals (copper, lead, stainless steel, etc.), green/ pressure treated lumber, incompatible fasteners and/or wet insulation, substrate fabrication or embossing processes;
 - g. Paint adhesion loss and/or staining as a result of excessive sealant or failure to remove steel debris/iron particles that come in contact with the painted surface;
 - h. Significant differences in insulation below coated metal panel;
 - i. Fluropon® Print Coat which has been damaged due to moisture entrapment in coils and/or bundles during transit or storage or which has been stored or installed in such a way that allows standing water on the coating;
 - j. Failures or damage resulting from substrate exposure or corrosion at cut/bare edges or failure of the metal substrate;
 - k. Development of any other condition between the coating and the substrate which causes the coating to degrade or delaminate, including any failure or deficiency in the cleaning process or pretreatment;
 - l. Fluropon® Print Coat that has been stored/installed in such a way that allows contact with animals or animal waste;
 - m. Mishandling of Fluropon® Print Coat or of any substrate coated with it, including abuse, alteration, modification, touch-up paint application, improper use, or storage;
 - n. Attachment or adhesion of materials or items such as snow guards and solar panels to the coating.
 - o. Use of any bleach-based cleaners;
 - p. Any condition, which occurs in any chemically aggressive environment containing salts, or other chemicals, whether naturally occurring or caused by man, are stored/installed in an environment that includes a high degree of humidity, sand, dirt or grease;
 - q. Exposure of excess humidity, condensation, frost, mold, mildew, or fungus on product surfaces;
6. No Warranty is provided for Fluropon® Print Coat system on any substrate that is subjected to sea spray or installed on property located 1,500 or fewer feet from a salt-water environment.
 7. If chrome free pretreatment is used, warranty for adhesion must be validated by sample testing of production material. Material must pass AAMA 2605 sec. 8.4.1.4 Boiling Water Adhesion. Following topcoat application a sample must undergo a twenty (20) minute boiling water immersion-crosshatch; sample within 5 minutes of removal from the boiling water/evaluate adhesion in the cross hatched area per AAMA sec. 8.4.1.2 Tape Pull-Off (ASTM D3359 Method B)/Result must be 5B, no tape off. Use of chrome free pretreatment with Galvalume voids warranty.
 8. This warranty applies only to building parts installed on buildings within the Continental United States, Alaska and Canada. This Warranty will automatically expire upon any change or transfer of ownership of the property on which the metal coated with Fluropon® Print Coat system is originally installed.
 9. This is our only warranty concerning Fluropon® Print Coat system coil coatings. Except for this Warranty, WE MAKE NO WARRANTIES, EXPRESS OR IMPLIED AND DISCLAIM ALL IMPLIED WARRANTIES INCLUDING WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE OR FREEDOM FROM PATENT INFRINGEMENT. SHERWIN-WILLIAMS WILL NOT BE LIABLE FOR ANY SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES. We have no other liability with respect to Fluropon® Print Coat system coil coatings, whether based on warranty, negligence or any other legal theory.
 10. This is our complete warranty. It lists all of Sherwin-Williams's obligations regarding Fluropon® Print Coat system coil coatings purchased by you on or after the effective date shown below. It is only for your benefit and you may not assign it to any other person or entity. Sherwin-Williams makes no warranty to your customers and is not responsible for any warranty you choose to provide to your customers concerning the performance of Fluropon® Print Coat system coil coatings. Sherwin-Williams may change or discontinue this Warranty by providing you with 30 days advance written notice. Any changes will apply only to Fluropon® Print Coat system coil coatings sold to you after the notice period expires. This warranty shall be governed by Minnesota law, but not its conflict of law rules.

IN WITNESS WHEREOF, Sherwin-Williams and Customer have executed this Warranty effective as of this 13th day of January 2022.

THE SHERWIN-WILLIAMS CORPORATION

BY: *Cathy Beine*

Title: Warranty & Claims Manager