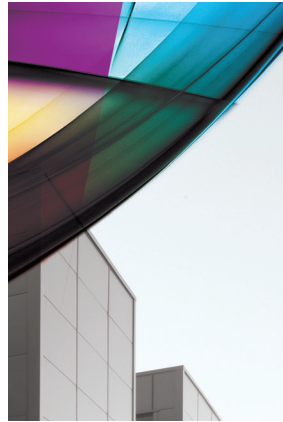
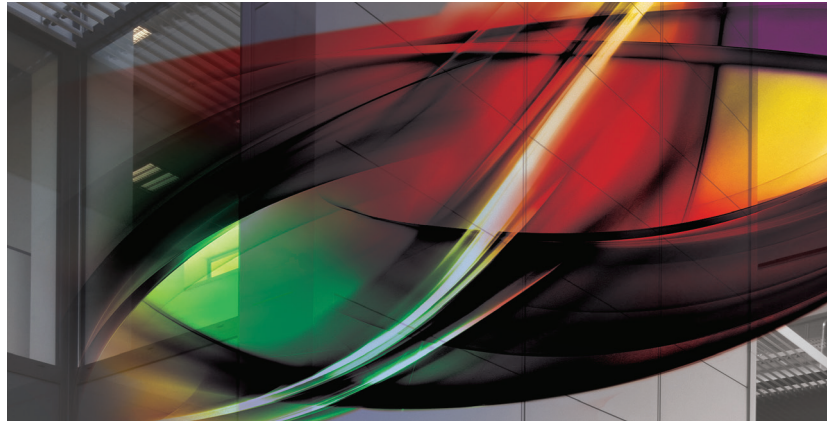
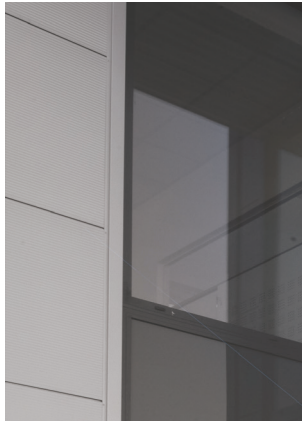
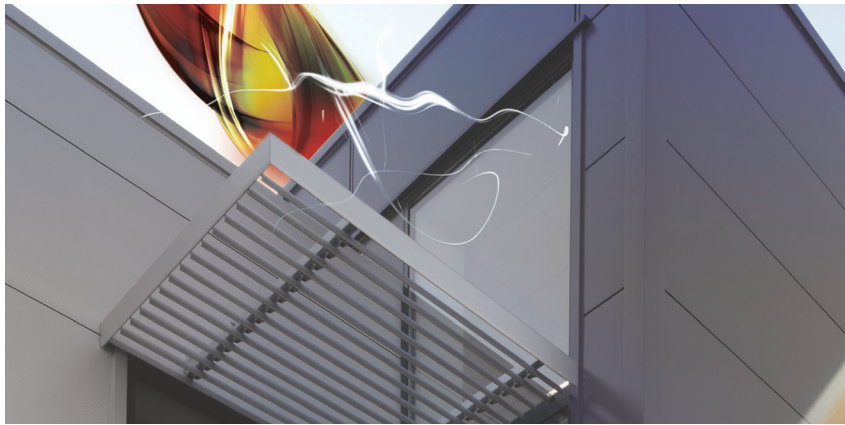


Insulated Panels
North America

High Performance Color Coating Systems

Building Envelope Design Solutions

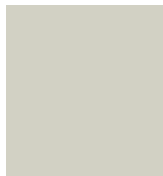


Standard Colors

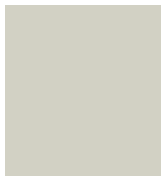
Sherwin-Williams® WeatherXL™ – Siliconized Modified Polyester (SMP)

WeatherXL™ coating systems utilize inorganic pigments offering superior color stability, chalk and fade resistance as well as gloss retention.

SMP



Imperial White
Code: WXXW1118L
SR:0.66 E:0.85 SRI:79



Driftwood
Code: WXXW0064L
SR:0.55 E:0.86 SRI:64

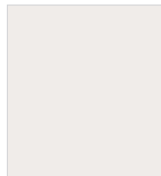


Sandstone
Code: WXD0209L
SR:0.49 E:0.86 SRI:56



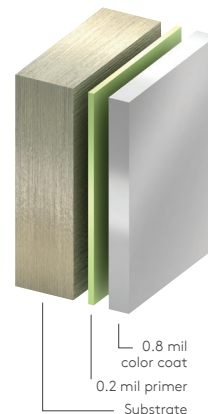
Surrey Beige
Code: WXD0259L
SR:0.41 E:0.86 SRI:45

MP (Modified Polyester)



Imperial White
Code: PMW33973
SR:0.65 E:0.86 SRI:78

Interior application only, no warranty applies.



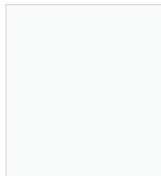
Sherwin-Williams® Fluropon® Solid PVDF Colors (Unless otherwise noted as Illumipon™ FEVE*)

Fluropon coatings are durable polyvinylidene coating system containing 70% PVDF resins and inorganic pigments. This system provides a powerful chemical bond, superior resistance to ultraviolet radiation resulting in exceptional color retention, resistance to chalking and chemical degradation.

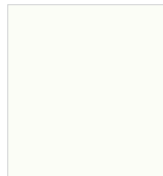
Category 1



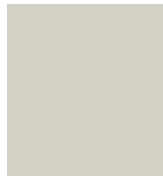
Regal White
Code: 431R444
SR:0.70 E:0.86 SRI:85



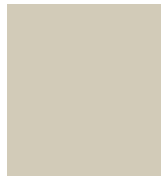
Ascot White
Code: 431R453
SR:0.69 E:0.85 SRI:83



Bone White
Code: 431R454
SR:0.69 E:0.84 SRI:83



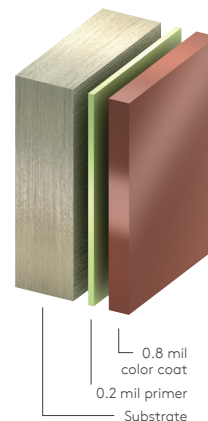
Driftwood
Code: 431B922
SR:0.45 E:0.86 SRI:50



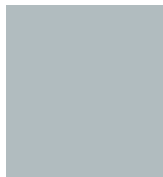
Sandstone
Code: 433R396
SR:0.61 E:0.85 SRI:72



Surrey Beige
Code: 433R398
SR:0.48 E:0.86 SRI:54



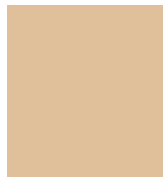
Category 2



Dove Gray
Code: 432R1021
SR:0.49 E:0.86 SRI:56



Zinc Gray
Code: 432R1020
SR:0.35 E:0.86 SRI:37



Rawhide
Code: 433R397
SR:0.55 E:0.85 SRI:64



Parchment
Code: 433R395
SR:0.53 E:0.85 SRI:61



Rock Tan
Code: 433C704
SR:0.62 E:0.86 SRI:74



Taupestone
Code: 437C1254
SR:0.27 E:0.86 SRI:26



Spartan Bronze
Code: 437R270
SR:0.31 E:0.85 SRI:31

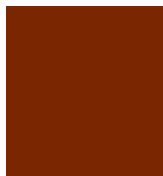


Redwood*
Code: 734RD1536
SR:0.39 E:0.87 SRI:43



Slate Blue
Code: 436R1051
SR:0.28 E:0.85 SRI:27

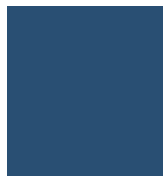
Category 3



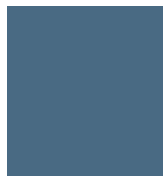
Colonial Red*
Code: 734RD1542
SR:0.33 E:0.87 SRI:35



Evergreen
Code: 435R222
SR:0.26 E:0.85 SRI:24



Regal Blue
Code: 436R1030
SR:0.26 E:0.85 SRI:24



Tahoe Blue
Code: 436R1052
SR:0.26 E:0.85 SRI:24

SR (Solar Reflectivity)

This is the ability of a material to reflect solar energy back into the atmosphere. Rated on a scale from 0 to 1, where 1 is the most reflective.

E (Emissivity)

Emissivity is the ability of the material to release absorbed energy back into the atmosphere. Rated on a scale from 0 to 1, where 1 is the most emissive.

SRI (Solar Reflective Index)

This is used to determine compliance with LEED® requirements and is calculated according to ASTM E 1980 using values for reflectance and the material's ability to release absorbed energy (emissivity) in medium wind speed conditions. Rated on a scale from 0 to 100, where 100 is the most reflective.

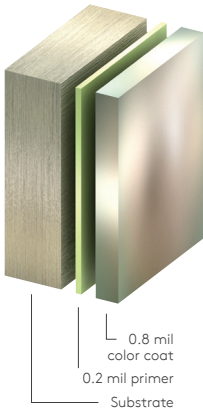
* Illumipon™ is a FEVE (FluoroEthylene Vinyl Ether) resin-based coating that is highly resistant to weathering, airborne chemicals, acid rain and most cleaning solvents used to remove graffiti. It is a two-coat system that can be formulated in a wide range from low to high gloss.

Premium Colors

Sherwin-Williams Fluoropon Classic II - 70% PVDF Mica Colors

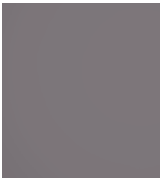
The coating system consists of a special primer and a durable color coat containing mica pearlescent flakes. Due to the orientation of aluminum / pearlescent flake pigments during application, the appearance will be directional in nature on metallic coatings.

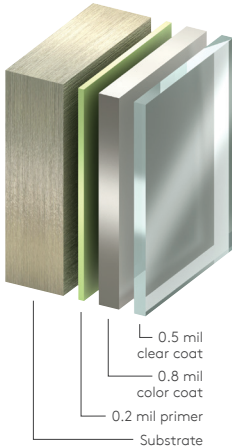
					
Silversmith Code: 439RZ1541M SR:0.53 E:0.79 SRI:59	Zinc Code: 439Z618M SR:0.55 E:0.79 SRI:62	Champagne Pearl Code: 439ZZ098M SR:0.48 E:0.81 SRI:53	Champagne Bronze Code: 439RZ1571M SR:0.44 E:0.78 SRI:46	Weathered Zinc Code: 439RZ1563M SR:0.33 E:0.84 SRI:33	Copper Penny Code: 439RZ1543M SR:0.48 E:0.84 SRI:54



Sherwin-Williams Fluoropon Classic - 70% PVDF Metallic Colors

Metallic coatings employ metal flakes in the color coat. The system uses a special primer, a 70% PVDF resin based Fluoropon color coat and a clear topcoat, to provide outstanding color and gloss retention, increased abrasion resistance and added protection against atmospheric contaminants.

					
Bright Silver Code: 439RZ11101MD SR:0.55 E:0.85 SRI:64	Rosalind Rose Code: 439Z11256MD SR:0.32 E:0.88 SRI:34	Champagne Gold Code: 439RZ11195MD SR:0.49 E:0.88 SRI:56	Pewter Code: 439RZ11096MD SR:0.41 E:0.89 SRI:46	Medium Bronze Code: 439Z11255MD SR:0.15 E:0.89 SRI:12	Dark Bronze Code: 439Z11254MD SR:0.08 E:0.89 SRI:3



The appearance of mica and metallic colors may vary from batch to batch due to the variability in the random orientation of mica mineral pigments and metallic flakes used in the manufacturing process. To achieve the best result for your project, thoughtful planning is highly recommended, particularly if the project is phased. Please speak with your Kingspan representative for advice and guidance.

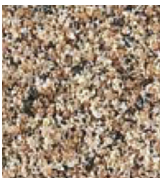
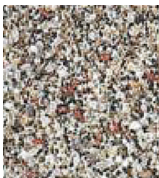
Granitstone®

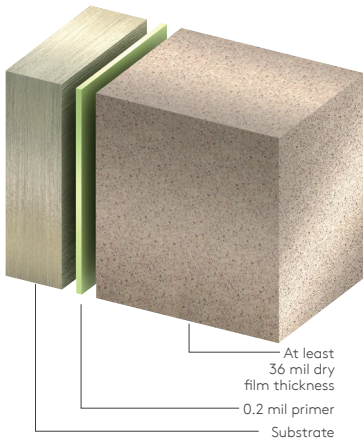
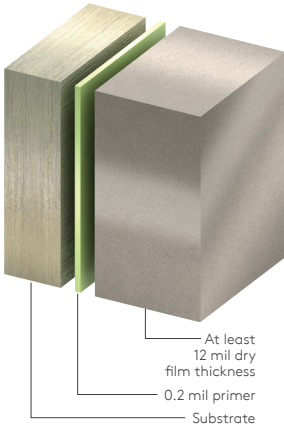
Granitstone® coatings have an oven-baked epoxy primer and a factory applied finish of an air-dried 100% acrylic bonder with natural silica aggregate, minimum 12 mils dry film thickness, finished to resemble sprayed stucco.

Granitstone®

				
Imperial White	Bone White	Sandstone	Parchment	Rawhide
				
Surrey Beige	Taupestone	Dove Gray		

Granitstone® Quartz

				
Teton Gray	Foxwood Beige	Dakota Bronze	Cascade Sand	Monterey Gold



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Kingspan offers a full spectrum of vibrant colors for every color scheme. The high performance range by Sherwin-Williams® Coil Coatings provide long-life protection, color and gloss retention. Custom color matching is available to meet individual building designs and creative freedom.

SHERWIN-WILLIAMS.
Coil Coatings

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For the product offering in other markets please contact your local sales representative or visit our website.

To ensure you are viewing the most recent and accurate product information, please visit www.kingspanpanels.us or www.kingspanpanels.ca

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