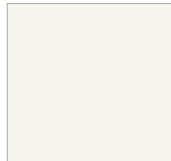
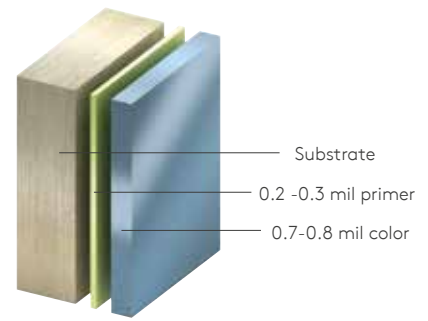
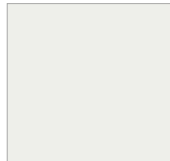


Standard Paint Colors

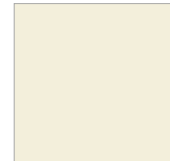
Two-coat Fluropon® coatings (fluoropolymer) containing 70% polyvinylidene difluoride (PVDF) resins that meet or exceed the most rigorous ASTM and AAMA 2605 standards, providing exceptional durability for exterior metal building products.



Morin® Standard
Color Regal White
Code 431R444
System Fluropon®
SR 0.70 E 0.86 SRI 85



Morin® Standard
Color Ascot White
Code 431R453
System Fluropon®
SR 0.69 E 0.85 SRI 83



Morin® Standard
Color Bone White
Code 431R454
System Fluropon®
SR 0.69 E 0.84 SRI 83



Morin® Standard
Color Sandstone
Code 433R396
System Fluropon®
SR 0.61 E 0.85 SRI 72



Morin® Standard
Color Dove Gray
Code 432R1021
System Fluropon®
SR 0.47 E 0.86 SRI 53



Morin® Standard
Color Zinc Gray
Code 432R1020
System Fluropon®
SR 0.35 E 0.86 SRI 53



Morin® Standard
Color Chromium Gray
Code 432R1689
System Fluropon®
SR 0.48 E 0.85 SRI 54



Morin® Standard
Color Surrey Beige
Code 433R398
System Fluropon®
SR 0.48 E 0.86 SRI 54



Morin® Standard
Color Driftwood
Code 431B922
System Fluropon®
SR 0.45 E 0.86 SRI 50



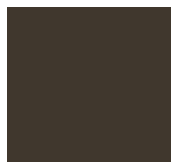
Morin® Standard
Color Parchment
Code 433R395
System Fluropon®
SR 0.53 E 0.85 SRI 61



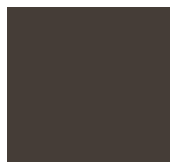
Morin® Standard
Color Antique Bronze
Code 437R278
System Fluropon®
SR 0.43 E 0.86 SRI 61



Morin® Standard
Color Regal Blue
Code 436R1030
System Fluropon®
SR 0.26 E 0.85 SRI 24



Morin® Standard
Color Spartan Bronze
Code 437R270
System Fluropon®
SR 0.31 E 0.85 SRI 31



Morin® Standard
Color Dark Bronze
Code 437R279
System Fluropon®
SR 0.29 E 0.88 SRI 30



Morin® Standard
Color Redwood
Code 434R626
System Fluropon®
SR 0.38 E 0.88 SRI 42



Morin® Standard
Color Colonial Red
Code 434R637
System Fluropon®
SR 0.32 E 0.88 SRI 34



Morin® Standard
Color Patina Green
Code 435R202
System Fluropon®
SR 0.41 E 0.84 SRI 44



Morin® Standard
Color Evergreen
Code 435R222
System Fluropon®
SR 0.26 E 0.85 SRI 24



Morin® Standard
Color Slate Blue
Code 436R1051
System Fluropon®
SR 0.28 E 0.85 SRI 27



Morin® Standard
Color Bristol Black
Code 438R724
System Fluropon®
SR 0.26 E 0.86 SRI 25



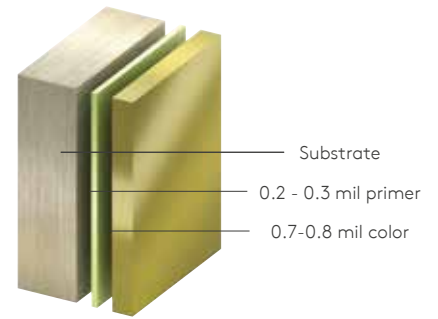
Morin® Standard
Color Blue Gray
Code 432R1690
System Fluropon®
SR 0.27 E 0.85 SRI 26



Premium Paint Colors - Mica

FLUROPON® CLASSIC II PVDF

Fluropon (fluoropolymer) system containing 70% polyvinylidene difluoride (PVDF) resins that meet or exceed the most rigorous ASTM performance and utilize mica-based pigmentation to deliver a subtle or bold metallic appearance without the need for a clear coat.



Morin® Premium
 Color **Silversmith**
 Code **439RZ1541M**
 System **Classic II**
 SR 0.53 E 0.79 SRI 59

Morin® Premium
 Color **Champagne Bronze**
 Code **439RZ1571M**
 System **Classic II**
 SR 0.44 E 0.82 SRI 47

Morin® Premium
 Color **Weathered Zinc**
 Code **439RZ1563M**
 System **Classic II**
 SR 0.33 E 0.86 SRI 34

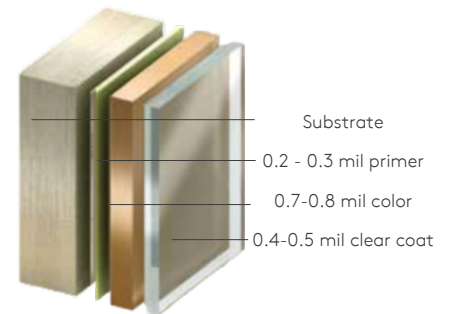
Morin® Premium
 Color **Copper Penny**
 Code **439RZ1543M**
 System **Classic II**
 SR 0.46 E 0.87 SRI 52

Morin® Premium
 Color **Champagne Pearl**
 Code **439RZ5052M**
 System **Classic II**
 SR 0.50 E 0.85 SRI 57

Premium Paint Colors - Metallic

FLUROPON® CLASSIC PVDF

Fluropon® Classic PVDF – three-coat Fluropon (fluoropolymer) system containing 70% polyvinylidene difluoride (PVDF) resins that meet or exceed the most rigorous ASTM performance with a special metallic effect color coat and a clear coat for added shine and protection.



Morin® Premium
 Color **Champagne Gold**
 Code **439RZ1826M**
 System **Classic**
 SR 0.50 E 0.88 SRI 58

Morin® Premium
 Color **Bright Silver**
 Code **439RZ1827M**
 System **Classic**
 SR 0.56 E 0.77 SRI 62

Morin® Premium
 Color **Medium Gray**
 Code **439RZ1824M**
 System **Classic**
 SR 0.38 E 0.84 SRI 42

Morin® Premium
 Color **Pewter**
 Code **439ZZ099M**
 System **Classic**
 SR 0.23 E 0.90 SRI 23

Morin proudly partners with Sherwin-Williams® paints to provide Sherwin-Williams' cool color palette high-performance, sustainable finishes with many green benefits.

When applied to a roof, these select hues are able to contribute to several LEED® credits, including Sustainable Sites (SS) Credit: Heat Island Reduction.

These hues are intended to reduce heat islands (thermal gradient differences between developed and undeveloped areas) to minimize impact on micro climates and human and wildlife habitat.

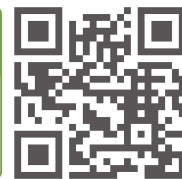
As required by LEED's Sustainable Sites (SS) Credit, Sherwin-Williams' cool color palette is ENERGY STAR compliant, specifying highly reflective and high-emissivity roofing (emissivity of at least 0.9 when tested in accordance with ASTM 408) for a minimum of 75% of the roof surface.



Care has been taken to ensure that the contents of this publication are accurate, but Morin Corporation does not accept responsibility for errors or for information that is found to be misleading. Suggestions for, or description of, the end use or application of products or methods of working are for information only and Morin Corporation accepts no liability in respect thereof.

May 05, 2026

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 Coil Coatings



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