

# Morin

A Kingspan Group Company

# Morin Color Sprint\*

\*In-Stock Color Offerings for Fast-Tracked Projects

685 Middle Street  
Bristol, CT 06010

10707 Commerce Way  
Fontana, CA 92337

1975 Eidson Drive  
DeLand, FL 32724

Ph: 800.640.9501  
www.morincorp.com

## IN-STOCK STANDARD COLORS

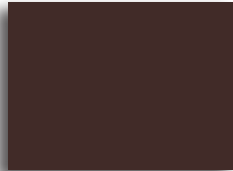
PVDF resin based coatings provide high-performance durability for exterior and interior applications. These coatings are designed to resist fading, chalking, and abrasion. Meets the requirement of AAMA 2605-13 and AAMA 620-02.



Black



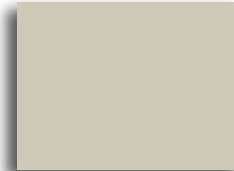
Forest Green



Chocolate Brown



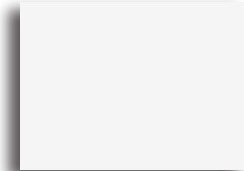
Desert Dust



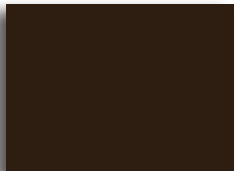
Sand Dollar



Rocky Grey



Stone White



Classic Bronze



Teal



Boysenberry



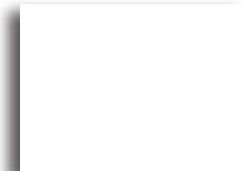
Rawhide



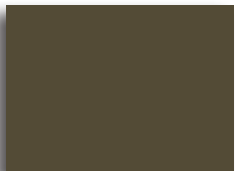
Glacier Blue



Charcoal Grey



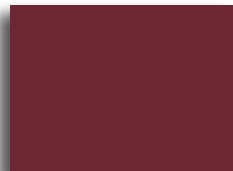
Arctic White



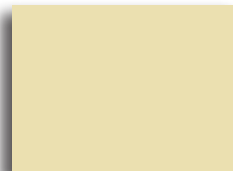
Medium Bronze



Hemlock Green



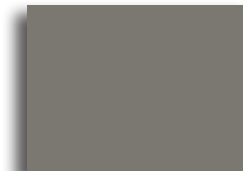
Barn Red



Concord Cream



Steel Blue



Slate Grey



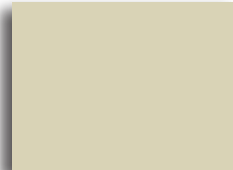
Hartford Green



Olive Green



Mission Red



Almond



Siam Blue



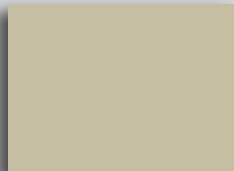
Gravity Grey

## In-Stock Premium Finish

PVDF resin based coatings, as noted above, with premium pigmentation to obtain metallic or deep color for desired aesthetics.



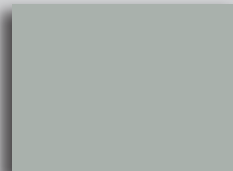
Antique Patina\*



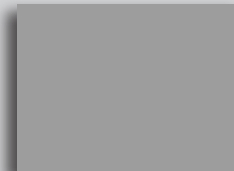
Champagne\*



Coppertone\*



Titanium\*



Cosmic Silver\*

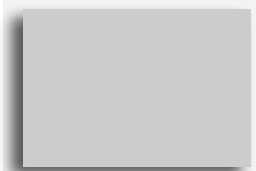


Brite Red\*\*

MORIN offers acrylic coated Galvalume (R) and clear anodized aluminum as standard available materials.



Acrylic Coated Galvalume® (97)



Clear Anodized (70)

\* 2-coat Mica

\*\* Brite Red is a 3-coat system that includes a clear coat.

## COATERS SPECIFICATIONS:

Coil coated PVDF finishes shall meet the following performance criteria:

	Ref #	Steel Gauge		Aluminum				Meets ENERGY STAR® Requirements (steep slope)		CRRC Listed®
		24	22	0.032	0.04	0.05	0.063	Initial	3-yr	
Classic Bronze	1	•	•	•	•	•	•			
Black	2	•		•	•	•				
Medium Bronze	3	•	•	•	•	•	•	•		
Chocolate Brown	4	•		•	•	•		•		
Concord Cream	5	•		•	•	•		•	•	
Sand Dollar	6	•	•	•	•	•	•	•	•	
Barn Red	7	•		•	•	•		•	•	
Mission Red	8	•		•	•	•		•	•	
Desert Dust	9	•		•	•	•		•	•	
Stone White	10	•		•	•	•	•	•	•	
Forest Green	11	•		•	•	•		•	•	•
Olive Green	12	•		•	•	•		•	•	
Gravity Grey	13	•		•	•	•	•	•	•	•
Siam Blue	14	•		•	•	•		•	•	
Rawhide	15	•		•	•	•		•	•	
Rocky Grey	16	•		•	•	•		•	•	
Boysenberry	25	•		•	•	•		•	•	•
Glacier Blue	18	•		•	•	•		•	•	
Teal	19	•		•	•	•		•	•	
Slate Grey	20	•	•	•	•	•		•	•	
Steel Blue	21	•		•	•	•		•	•	
Arctic White	26	•	•	•	•	•	•	•	•	
Hartford Green	27	•		•	•	•		•	•	
Hemlock Green	30	•		•	•	•		•	•	
Almond	36	•		•	•	•		•	•	
Charcoal Grey	62	•		•	•	•		•	•	
Mill Finish-Aluminum	99			•	•	•	•	--		
Acrylic Coated Galvalume®	97	•						•	•	
<b>Premium Finish</b>										
Titanium	35	•		•	•	•		•	•	
Antique Patina	24	•		•	•	•		•	•	
Coppertone	23	•		•	•	•		•	•	•
Brite Red	17	•		•	•	•		•	•	
Cosmic Silver	28	•	•	•	•	•		•	•	
Champagne	31	•		•	•	•		•	•	
Clear Anodized	70			•	•	•		•	•	

### Limitations:

Materials are pre-finished and, therefore, care should be taken during fabrication and installation of materials. Fabrication and installation of materials should be conform to standards established by the architectural sheet metal community. During the fabrication and/or forming of the materials, proper bend radii must be used. For damage other than minor scratches, such as dents, deep abrasions, or scratches which have damaged base materials, the actual unit should be replaced. All metal shavings, chips, and dust must be removed from material immediately.

### Notes:

- (1) Flexible to point of metal rupture without rupture of coating.
- (2) No loss of adhesion between coating and substrate to point of metal rupture with 1/16" cross-hatch scribe pattern through coating to bare metal.
- (3) No objectionable chalking, color change or blistering.
- (4) No No. 8 size blisters.
- (5) Aluminum: none or few No. 8 size blisters, not more than 1/16" avg. creep or tape off scribe.  
*Metallic coated steel: none or few No. 8 size blisters, not more than 1/8" avg. creep or tape off scribe.*
- (6) No blistering and no rating less than 5 per ASTM D 714; no rusting per ASTM D 610; Rating of 6, less than 1.5 mm creepage from scribe per ASTM D 1654.

Colors are as close to the actual colors as modern printing allows. Metal color chips on request; this is a requirement for all premium colors. If you have requirements or preference for colors or finishes other than shown, contact MORIN. MORIN is not responsible for colors selected from this chart. MORIN reserves the right to modify, eliminate and/or change its color offering without prior notification. Contact MORIN for more information.

