



Slate Blue **LF01**



Medium Bronze **LF02**



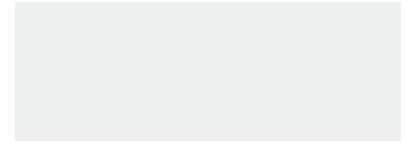
Sandstone **LF03**



Light Gray **LF04**



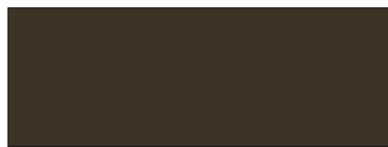
Charcoal **LF05**



Bone White **LF06**



Western Tan **LF07**



Architectural Bronze **LF08**



Legal Blue **LF09**



Forrest Green **LF10**



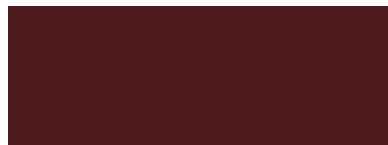
Surrey Beige **LF11**



Royal Brown **LF12**



Barn Red **LF13**



Burgundy **LF14**



Clay **LF15**



Almond **LF16**



Coastal White **LF17**



Vista Green **LF18**



Black **LF19**



Gloss Black **LF20**



Campus Green **LF21**

Nailor offers 21 standard paint colors selected for architectural exterior use which meet or exceed AAMA specifications and performance requirements for color retention, chalk resistance, gloss retention, erosion, corrosion and chemical resistance as well as dry film thickness and hardness. Our state-of-the-art powder coat system provides an environment friendly finishing solution with more uniform coverage and coating thickness. The result is an exceptional finish that better resists scratching, fading and general wear. Additional liquid coat facilities for special requirements complete our ability to provide unmatched beauty and durability for any application.

Custom color matching is also available upon request. Contact your local Nailor representative.

Available Finishes

FINISH TYPE	DESCRIPTION	STANDARD WARRANTY
Fluoropolymer Powder Coat AAMA 2605-Superior Finish (AKA: Powdura® 5000, Corafalon® Powder, Interpon D3000-Fluoromax)	"Ultimate" – A next generation hyper durable fluoropolymer powder coat technology. Combines all the benefits of traditional 70% Kynar 500® / Hylar 5000® PVDF fluoropolymer liquid coatings with the advantage of being environmentally more friendly (zero-VOC emissions) and with a significantly harder finish. Based on superior FEVE fluoropolymer technology using infrared reflective pigments providing superior performance color and gloss retention. Highly resistant to chalking, fading, chipping and peeling.	10 years (Consult Nailor for availability of extended warranty)
High Performance Powder Coat AAMA 2604 – High Performance Finish (AKA: Powdura® 4000, Envirocron® Ultra Durable Powder, Dynadur 400, Interpon D2000)	"Better" – A super durable polyester powder coat. Combines all the benefits of traditional 50% Kynar 500® / Hylar 5000® liquid coatings with the advantage of being environmentally more friendly (zero-VOC emissions) and with a harder finish. Based on a super durable resin that utilizes infrared reflective pigments for high performance color and gloss retention. Excellent resistance to outdoor weathering.	5 years
Durable Powder Coat AAMA 2603 – Pigmented Organic Coatings (AKA: Powdura® 3000, Envirocron® Durable Powder, Dynadur 300, Interpon D1000)	"Good" – A durable powder coat based on thermosetting polyester resin technology. Provides a good economical combination of physical and chemical resistance properties. Environmentally superior to liquid spray paints, TGIC free and zero – VOC emissions.	1 year
Clear Anodize 215-R1 AA-M10C22A41 (0.7 mil. min.)	Architectural Class I. Clear, colorless and hard oxide aluminum coating that resists weathering and chemical attack. Recommended for severely corrosive and abrasive atmospheric exposure.	5 years
Clear Anodize 204-R1 AA-M10C22A31 (0.4 – 0.7 mil.)	Architectural Class II. Clear, colorless and hard oxide aluminum coating that resists weathering and chemical attack. Recommended for normal weather exposure.	1 year
Color Anodize AA-M10C22A44 (0.7 mil. min.)	Architectural Class I. "Two-step" aluminum coating process. Following a standard anodizing procedure, a second electrolytic process deposits colored metallic pigments which penetrate the aluminum oxide pores, producing a corrosion resistant, colorfast finish. Available in light, medium, dark bronze and black.	5 years
Prime Coat	Prime coat provides a stable base for painting of louvers in the field. Surface pretreatment includes degreasing and a chemical cleaning before an epoxy prime coat is applied. Finish coat should be field applied as soon as possible for best adhesion, after a thorough cleaning for dust etc. that can contaminate the final finish and cause premature flaking or peeling.	N/A

Paint finish warranties are not applicable to steel products.

Powder Coat finishes are supplied by Sherwin Williams.

www.sherwin-williams.com