GAF EdgeMetal Color Chart

Our colors are deep, rich, and true. Made of Valspar®'s Fluropon® high-performance Hylar 5000®/Kynar 500® finish, they offer the ultimate in resistance against fading and weathering. Custom colors also available.

Express Colors*

Bone White

Stone White

Almond

Sandstone

Sierra Tan

Medium Bronze

Dark Bronze

Clear Anodized

Cityscape

Slate Gray

Standard Colors

Granite

Burnished Slate

Classic Bronze

Midnight Bronze

Mansard Brown

Musket Gray

Charcoal

Graphite

Black†

Iron Ore

Inkwell

Onyx (Matte Black)†

Terra Cotta

Colonial Red

Cardinal Red

Pacific Blue

Interstate Blue

Hemlock Green

Forest Green

Patina Green†

Premium Colors

Award Blue

Anodic Clear

Silversmith

Silver

Champagne

Weather Zinc

Copper Penny

Note: It is difficult to reproduce the color clarity of these products. Before selecting your color, please contact your local GAF territory manager to request a paint chip for accurate color representation.
* Also available in Mill Finish.
† Must specify supplier.

We protect what matters most™

GAF EdgeMetal

Quick Reference Guide

Hylar 5000® / Kynar 500®	24 ga.	22 ga.	.040"	.050"	.063"
Almond*	●	●	●	●	
Black†	●	●	●	●	●
Bone White*	●	●	●	●	●
Burnished Slate	●				
Cardinal Red	●				
Charcoal	●	●	●	●	
Cityscape*	●	●	●	●	
Classic Bronze	●				
Colonial Red	●		●	●	
Dark Bronze*	●	●	●	●	●
Forest Green	●		●		
Granite	●	●	●	●	
Graphite	●				
Hemlock Green	●				
Inkwell	●				
Interstate Blue	●	●		●	
Iron Ore	●		●	●	
Mansard Brown	●	●	●	●	
Medium Bronze*	●	●	●	●	●
Midnight Bronze	●		●		
Musket Gray	●	●		●	
Onyx (Matte Black)†	●	●	●	●	
Pacific Blue	●				
Patina Green†	●		●		
Sandstone*	●	●	●	●	●
Sierra Tan*	●	●	●	●	
Slate Gray*	●	●	●	●	
Stone White*	●	●	●	●	●
Terra Cotta	●			●	

Premium

Anodic Clear			●		
Award Blue	●				
Champagne	●		●	●	
Copper Penny	●		●		
Silver	●	●	●	●	
Silversmith			●		
Weathered Zinc	●			●	

Coil Anodized

Clear Anodized*			●	●	●

Other

Mill Finish (3003-H14)	.040, .050, .063, .080, .100, .125
304 – 2B Stainless Steel	20 ga., 22 ga. & 24 ga.
Galvanized Steel	16 ga., 20 ga., 22 ga. & 24 ga.
Galvalume Plus™	22 ga., 24 ga.
Galvannealed (Paintable)	24 ga.

Notes

- Express colors available in shorter lead times for 24 ga., .040" and .050" only. Standard lead times, which may be longer, apply for 22 ga., and .063".
- Please note this chart is only a representation of color options. Protective film must be removed immediately.

  Color matches should only be made with actual samples. Please call or write for actual metal sample(s).
- These color reproductions are as accurate as modern printing technology will permit and may vary slightly from actual colors supplied. Finished color chip samples are available upon request. Customer is responsible for color selections chosen from printed literature.
- We receive metal through multiple vendors. If a specific metal vendor is required for a project, please specify this at the time of order.
- Kynar 500®-based fluropolymer coating is a high-grade architectural finish offering excellent resistance to degradation caused by nature's elements and airborne contaminants. A limited thirty-(30) year warranty is available on the prefinished coil-coated steel and aluminum colors shown.
- Kynar 500® is a registered trademark of Arkema, Inc. Valspar® is a registered trademark of Valspar Sourcing, Inc.
- A limited ten-(10) year warranty is included for post-painted Kynar®-coated aluminum applications unless otherwise stated. A twenty-(20) year warranty is also available only upon request at the time of order. Restrictions may apply; consult a sales representative for specific information.
- Standard anodized finishes that utilize a continuous coil anodizing process to provide excellent color consistency from piece to piece are available. However, shade variations may occur from coil batch to coil batch. Class I batch anodizing is also available.
- Due to product improvements and changes, we reserve the right to change or delete information herein without prior notice.

* Express Colors

† Must specify supplier. Contact manufacturer for specific color information.

Note: All statements made herein are based on performance and testing and are believed to be accurate and reliable. However, the statements are made without guarantee and warranty on our part. Statements concerning possible use of our products are made without knowledge of infringement of any valid patent. No warranty, express or implied, other than that described in this literature, is made or intended. Rev. 01.2026

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