

G-RIB

The practical panel for all things residential, commercial & agricultural.





INSTALL ROOFS THAT LAST. RESIST FADING. BE STELLAR.





CERAM-A-STAR® 1050
CERAM-A-STAR® is a registered trademark of AkzoNobel

KAUFFMAN'S 29-GAUGE G-RIB PANEL



- Lifetime Warranty * (See website for details.)
- ¾" Rib
- Easy installation
- Sturdy and weathertight
- Resists dents
- · Minimal expansion and contraction
- Formed from domestically sourced,
 Grade 80 high-tensile steel coils



What contractor support can you expect?

- 1. We manufacture panels, cut to length, for a fast turnaround and minimal waste.
- 2. Job lot quantities can be shipped directly to you. We personally deliver your shipment to ensure on-time job site deliveries.
- 3. The wins? A tighter, stronger, and more attractive building!

We Are UL-Certified

UL Listing Number: R40644

UL 580 Standard for tests for uplift resistance of roof assemblies
UL 790 Standard test methods for fire tests of roof coverings
UL 2218 Impact resistance of prepared roof covering materials

How we make your panels durable

- 1. First, we coat the panel with Galvalume, a patented aluminum-zinc alloy coating for extra protection.
- 2. Next, the panels are bonderized, and we apply an OPTIMA Primer for flexibility.
- 3. Finally, over the OPTIMA base, we apply CERAM-A-STAR. CERAM-A-STAR is a ceramic, pigmented silicone polyester, which provides strength, hardness, and durability against harsh weather conditions.

Layers of Excellence from Bottom to Top

- Pigmented Backer
- Urethane Primer
- Bonderizing Treatment
- Zinc/Aluminum Coating
- Steel Substrate
- Ceramic/Inorganic Pigmented
 Silicone Polyester Baked Enamel

WHY CERAM-A-STAR?

- It's extremely resistant to mildew.
- It protects against sun, wind, rain, heat, and cold.
- · It doesn't blister, peel, or flake.

ABOUT: AkzoNobel

AkzoNobel is a world-leading paint and coating manufacturer based in the Netherlands. Their coatings and paint are highly regarded by manufacturers and contractors alike.

