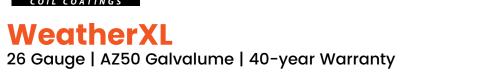
SHERWIN-WILLIAMS.



















26 Gauge AZ50 Galvalume | 40-year Warranty





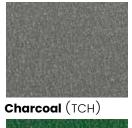


**Burgundy** (TBU)













Slate Blue (SB)





**Shadow Gray** (TSG)

26 Gauge AZ50 Galvalume | 20-year Warranty



**Prints** 





Gray Cedar (GC)



Natural Cedar (NC)



Dark Cedar (DC)



Whitewash Cedar (WC)



Properly installed, metal roofs are proven to outlast any shingle roof. The paint coatings are often warranted at 40+ years, and metal roofs can be painted many times to extend it's life. Which means your new roof could last 80+ years. Metal roofs have also been known to increase the re-sale value of most properties. To top it off, Metal roofs are also recyclable, so at the end of their long and useful life, it will be re-purposed instead of taking up space in a landfill.

## Metal on a house?

Absolutely! Metal roofs have a unique and beautiful appearance which will only increase the curb appeal of your home! Many homeowners are enjoying the architectural look and energy efficiency of a metal roof.

## Why Choose Textured?

The textured panels continue to be very popular in residential applications. Homeowners like it because the unique textured surface redirects sunlight for less glare than smooth panels. Plus the textured panels are less prone to "oil canning" which makes for a more attractive roof. Contractors like it because the texture provides more grip during installation than smooth panels. Because the textured coating is baked into the metal coil at the factory, our textured colors carry the same 40 year film integrity warranty as our smooth colors.

## The Energy Efficiency of Metal Roofing

Metal roofing is renowned for its exceptional energy efficiency. Its radiant-hear blocking properties enable it to bounce back a significant amount of radiant heat - whether that's the heat of summer trying to pass through to the rooms below, or the warm of your heating system trying to escape in winter. Additionally, metal roofs often come with cool coatings that further enhance their reflective abilities, contributing to decreased energy costs and maintaining comfortable indoor temperatures. The durability and longevity of metal roofing also play a role in sustainability, as they reduce the need for frequent replacements, thereby lessening the environmental impact associated with manufacturing and disposal.

TRUE LEGACY