

why metal roofing?

strength of steel

Quality, American steel is used to manufacture our metal roofing products. These metal roofing systems carry the highest possible wind uplift ratings, impact resistance ratings and fire resistance ratings of any roofing system on the market.

energy efficiency

Metal roofing is one of the most energy efficient roofing materials available reflecting up to 65% of solar radiation. This results in less thermal transfer into your living space when compared to other materials. According to Oak Ridge National Laboratories, this can equate to significant savings on cooling costs - as high as 30%.

long lasting value

Ruality metal roofing systems are known to last upwards of 60+ years before showing signs of degradation. Unlike traditional asphalt shingles that require replacement every 20 years, this is the last roofing system you will ever need.

aesthetics & customization

With long, beautiful leading lines, metal roofing elevates the look of any home or building. Plus, with over 20 colors to choose from in semigloss, matte and textured options, there's a metal roof for everyone.

And for those who like the look of shingles but want the protection of metal, we offer metal shakes, shingles, slate & tile.



Metal roofing is 100% recyclable, making it the Earth's #1 choice for roofing material!

Metal roofing is truly a superior roofing system to traditional materials, such as asphalt shingles.

Because of the unmatched durability, our metal roofing systems are made to last a lifetime. Plus, the painted metal roofing systems carry a lifetime warranty on the coating.

Not only will your metal roof last a lifetime, it can also save you up to 30% on your cooling costs. With over 20 colors to choose from and multiple style options available, you're sure to find the right metal roof for your home!

Metal

Non-Metal -







10 20 30 40 50 Years

AMERICAN STEEL

true metal roofil made easy



AMERICAN STEEL



AMERICAN COATINGS



AMERICAN WORKERS

coatings & reflectance

The Solar Reflectance Index (SRI) measures how effective your roof is at staying cool in the sun by emitting thermal radiation and reflecting solar radiation.

The higher the SRI number, the better your roof will be at staying cool - thus making it more energy efficient for the structure it is attached to. Conversely, the lower the SRI number, the less ability the roof has to stay cool in the sun. You can see all our color options' SRI ratings on the back of our color chart!

the steel & coatings

Great roofing starts with great steel. All coated steel is sourced from Steel Dynamics Inc., milled right here in the USA.

Benefits of Domestic Steel:

- Highest quality standards in the world
- Supports US economy
- SDI utilized steel scrap coils. Most coils are more than 90% recycled steel.

Aesthetic Highlights

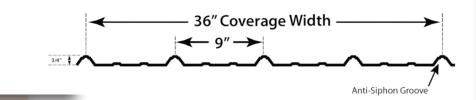
It's hard to beat the brand recognition of Sherwin-Williams. This household name is also the industry leader in coated coils, creating the highest quality, most consistent paint for coated coils.

Textured options also add additional scratch resistance while providing an elevated, matte-like finish!

LIFETIME WARRANTY

on painted metal roof coatings

TUFF-RIB



THROUGH FASTENED SYSTEM



THIS AIN'T YOUR GRANDPA'S TIN

Tuff-Rib features a unique engineering design that creates an anti-siphon groove on the lap side.

This technology prevents any wind driven or pooling water from "siphoning" under the panel lap and reaching the roof deck.

THE SPECS

- 29ga Standard
- 36" net coverage
- 3/4" rib height
- 3:12 minimum slope
- WeatherXL® SMP Coating, AZ55 Galvalume® mill finish available
- AZ50 Galvalume® substrate for painted material

THE RATINGS

- UL2218 Class 4 Impact Resistance Compliant
- UL580 Class 90 Wind Uplift Compliant
- UL790 Class A Fire Resistance Compliant
- Miami-Dade County Approval Compliant

lifetime warranty | 20+ colors

HIDDEN FASTENER TECHNOLOGY

DuraLock features a snap lock design that does not require a mechanical seamer - making for a faster, easier installation.

The perforated flange on the under lap side of the panel allows for the installation of a concealed, low profile fastener, giving you a roof with zero screw penetrations.

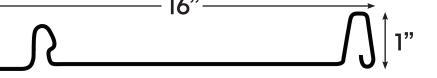
THE SPECS

- 26ga Standard; 24ga Available
- 16" net coverage
- 1" rib height
- 3:12 minimum slope
- WeatherXL® SMP Coating, AZ55 Galvalume® mill finish available
- AZ50 Galvalume® substrate for painted material

THE RATINGS

- UL2218 Class 4 Impact Resistance Compliant
- UL580 Class 90 Wind Uplift Compliant
- UL790 Class A Fire Resistance Compliant
- Miami-Dade County Approval Compliant





DURALOCK





















