



sleek look of tile, the dramatic look of wood or the classic look of slate, MetalWorks products provide the right shingle for any taste. The shingles are available in a full array of colors, all of which are ENERGY STAR® qualified for certain applications, to provide the ideal choice for a wide range of residential and commercial applications. Visit metalworksroof.com for details.

Built for perfomance.

G-90 STEEL CONSTRUCTION

Recognized as the industry standard.

KYNAR 500°/HYLAR 5000° FINISH

Resists fading and chalking.

PERFECT FOR REROOFING APPLICATIONS

Can be installed over up to two layers of asphalt shingles.*

BETTER FOR THE ENVIRONMENT

100% recyclable and made from up to 50% recycled material.

50-YEAR LIMITED WARRANTY**

From TAMKO° for your peace of mind.

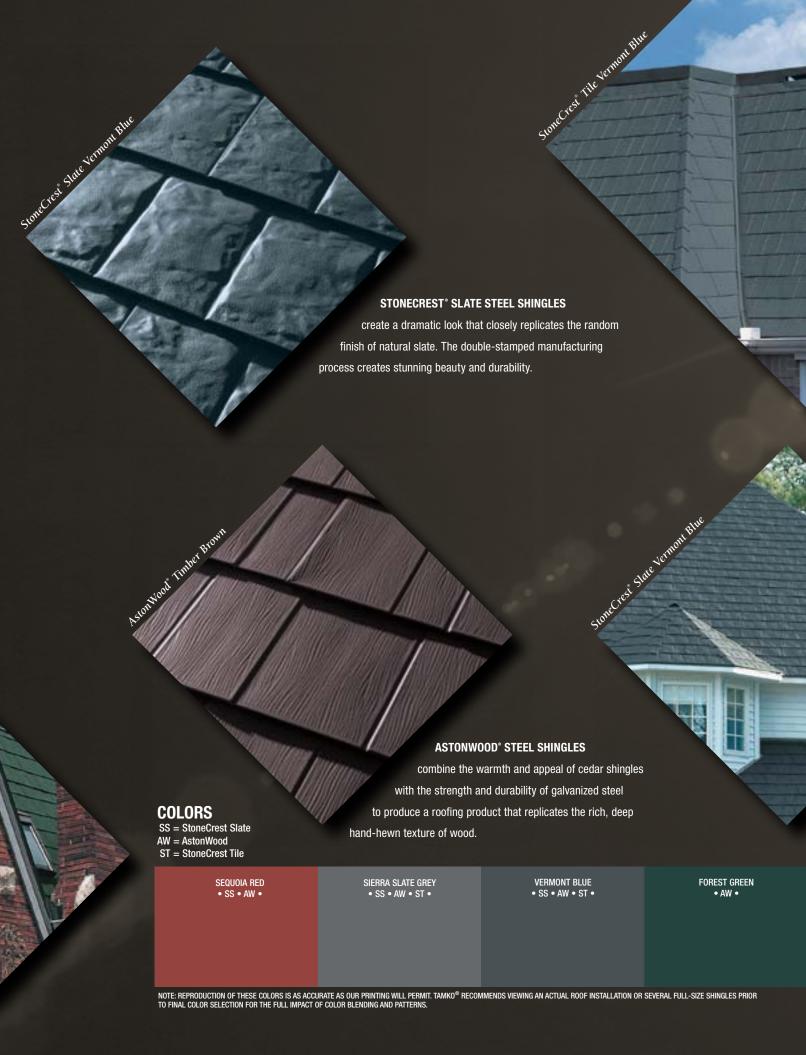
FOUR-WAY LOCKING SYSTEM

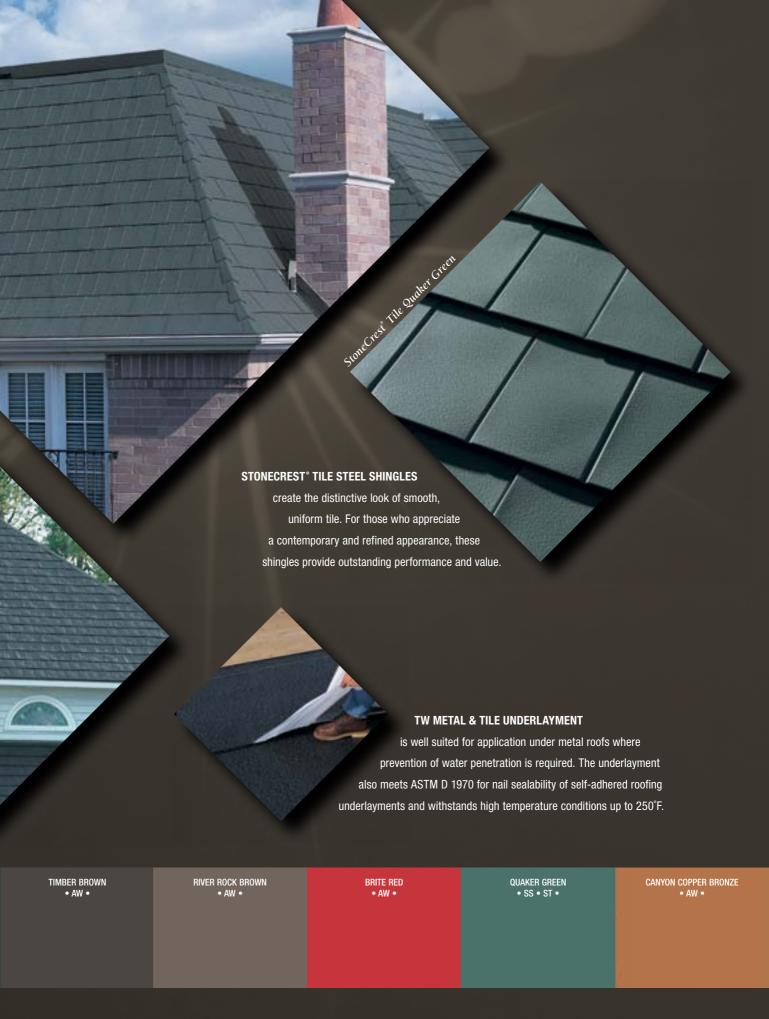
For enhanced performance.

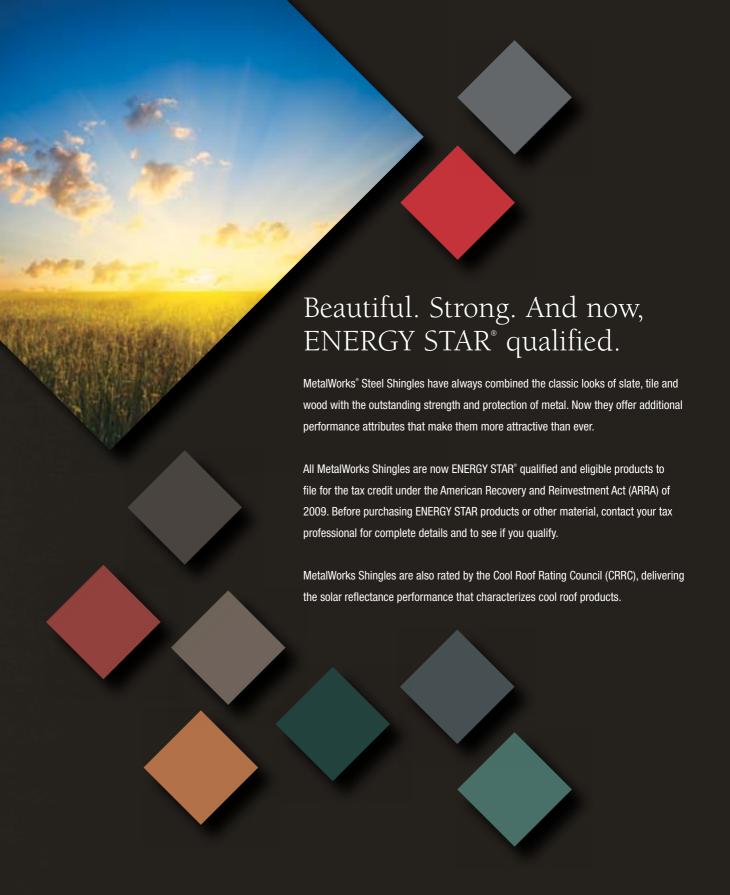
CUSTOM COLOR MATCHING

For a color requirement that does not appear in Standard Colors, please contact TAMKO









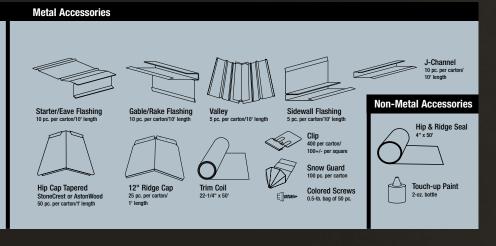


ENERGY STAR is a joint program of the U.S. Environmental Protection Agency and the U.S. Department of Energy. It helps homeowners and businesses save money and protect the environment through energy-efficient products and practices. Qualified roofing products reflect more of the sun's energy back into the atmosphere, keeping the roof cooler.



The Cool Roof Rating Council (CRRC) is an independent nonprofit organization that lists a third-party rating system for the radiative properties of roof surfacing materials. A cool roof has the ability to accomplish two things: 1) reflect the sun's energy (solar reflectance) and 2) quickly give off any heat that it does absorb (thermal emittance). The higher the reflectance and emittance ratings, the more "cool" a product is considered to be. The benefits of a cool roof can include increased indoor comfort, reduced cooling costs^{**} and help with local code compliance in areas where cool roofing is a requirement.

MetalWorks® Steel Shingles AstonWood® Steel Shingle StoneCrest® Slate and StoneCrest® Tile Steel Shingles 12-5/8"



STONECREST SLATE

- Painted Galvanized Steel
- Minimum slope: 3" in 12"
- Shingle width—overall: 39-3/4"
 Shingle height—overall: 12-5/8"
- Shingle exposure: 12"
- Shingles per box: 15 panels
- Coverage per box: 49.2 sq. ft. (Approx. 1/2 square)
- Weight per shingle: 2.5 lb. • Weight per square: 74 lb.

- Shingle Material: Nominal 0.0162" (0.066802 cm) thickness, including G-90 galvanization and paint coatings. Exterior finish is fluoropolymer (PVDF) with anticorrosive primer, 1 mil dry film thickness. Interior finish is a wash coat with anticorrosive primer, 0.6 mil dry film thickness
- Clip: 1-1/4" wide x 2-1/8" long x 0.20" deep
- · Clip Material: 0.015" thick, G-90 galvanized steel

ASTONWOOD

- Painted Galvanized Steel
- Minimum slope: 3" in 12"
- Shingle width—overall: 39-3/4"
- Shingle height—overall: 12-5/8"
- Shingle exposure: 12"
- Shingles per box: 30 panels
- Coverage per box: 98.4 sq. ft. (Approx. 1 square)
- Weight per shingle: 2 lb.
- · Weight per square: 61 lb.

- Shingle Material: Nominal 0.0135" (0.03429 cm) thickness, including G-90 galvanization and paint coatings. Exterior finish is fluoropolymer (PVDF) with anticorrosive primer, 1 mil dry film thickness. Interior finish is a wash coat with anticorrosive primer, 0.6 mil dry film thickness
- Clip: 1-1/4" wide x 2-1/8" long x 0.20" deep
- Clip Material: 0.015" thick, G-90 galvanized steel

STONECREST TILE

- Painted Galvanized Steel
- Minimum slope: 3" in 12"
- Shingle width—overall: 39-3/4"Shingle height—overall: 12-5/8"
- Shingle exposure: 12"
- Shingles per box: 15 panels
- Coverage per box: 49.2 sq. ft. (Approx. 1/2 square)
- . Weight per shingle: 2.5 lb.
- · Weight per square: 74 lb.

- Shingle Material: Nominal 0.0162" (0.066802 cm) thickness, including G-90 galvanization and paint coatings. Exterior finish is fluoropolymer (PVDF) with anticorrosive primer, 1 mil dry film thickness. Interior finish is a wash coat with anticorrosive primer, 0.6 mil dry film thickness
- Clip: 1-1/4" wide x 2-1/8" long x 0.20" deep
 Clip Material: 0.015" thick, G-90 galvanized steel



Building Products for the Professional

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- Check your local building code. Building code restrictions may apply.
- To obtain a copy of TAMKO's Limited Warranty, visit us online at tamko.com or call us at 1-800-641-4691.
- *** Reduction in energy consumption and cooling cost savings, if any, will vary depending on the individual structure to which the material is applied.

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