

DO NOT USE THIS DIGITAL COLOR CHART FOR COLOR MATCHING.
 This digital color chart is intended to be viewed on computer monitors to show a wide range of colors available. Colors will vary depending on your computer monitor and monitor settings. Please ask for a physical color chart to view colors, and a metal sample for color matching purposes.



Architectural

Color Selection Tool

24 GAUGE
 FLUROPON® 70% PVDF



www.centralstatesmfg.com



All colors meet ENERGY STAR® requirements for steep slope roofs.

† Weathering and appearance variation, including color, sheen, and spangle, is common in non-painted materials and is not a cause for rejection. For consistent appearance, choose a paint-finished product.

Colors on this chart are close representations of actual metal color, limited by printing and viewing conditions. Color matching is optimized for outdoor viewing.

Choose an energy efficient paint finish.

To help reduce air conditioning and heating bills, choose a color that is more than just appealing to the eye.

Two factors, solar reflectivity and emissivity, are considered when determining energy efficiency. They are a measurement of the metal roof's ability to reflect sunlight and to release absorbed heat. The combined values are shown in the paint's Solar Reflectivity Index (SRI) value.

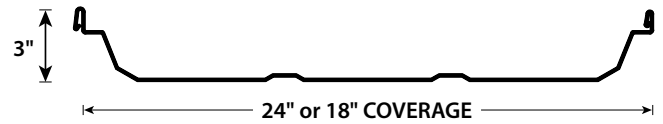
Choose a color such as Brite, with a high SRI value in warmer climates to reflect heat. A color such as Bronze with a lower SRI value will help retain heat in cooler climates.

| COLOR | INITIAL SOLAR REFLECTIVITY | INITIAL EMISSIVITY | SRI VALUE |
|-----------------------------|----------------------------|--------------------|-----------|
| Ash | 0.39 | 0.84 | 41 |
| Autumn | 0.31 | 0.84 | 31 |
| Beige | 0.40 | 0.86 | 43 |
| Brite | 0.65 | 0.85 | 78 |
| Bronze | 0.27 | 0.86 | 26 |
| Dark Bronze | 0.26 | 0.84 | 24 |
| Evergreen | 0.26 | 0.84 | 24 |
| Galvalume® (Acrylic Coated) | 0.77 | 0.08 | 72 |
| Roman | 0.26 | 0.85 | 24 |
| Sand | 0.53 | 0.86 | 61 |
| Slate Gray | 0.37 | 0.87 | 40 |
| Smoke | 0.32 | 0.85 | 32 |
| Terratone | 0.33 | 0.86 | 34 |
| Tudor | 0.29 | 0.86 | 29 |
| Vedigris | 0.37 | 0.85 | 39 |

Solar reflectance values are determined by means of a solar spectrum reflectometer in accordance with ASTM C 1549. 3-year results are not available. Thermal emittance values are determined in accordance with ASTM C 1371 SRI is calculated in accordance to ASTM E 1980 with medium wind speed. Laboratory and Exposure site are ISO 17025 Accredited, Laboratory is also EPA Accredited. Panels are unwashed.

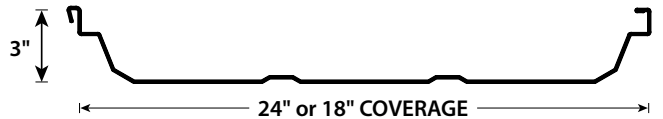
Central-Loc® - 3" Snap-lock

Snap-lock joint for ease of installation, suited for commercial and industrial applications.



Central Seam Plus® - 3" Mechanically Seamed

Perfect for commercial and industrial applications requiring a structural panel.



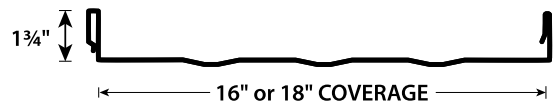
Central Span™ - 2" Mechanically Seamed

Traditional flat pan, vertical rib appearance with superior appearance and performance.



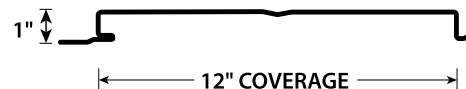
Central Snap® - 1 3/4" Snap-lock

Performance rated non-structural panel, perfect for light commercial applications.



Precision-Loc™ - 1" Soffit and Wall Panel

Concealed fastener panel with clean lines that complement a building's walls and soffits.



For more information on energy savings, visit www.CentralStatesMfg.com/energy-savings

